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e. Mau. Apana Koko.

1.4

Ua ae nui ka poe kanu kuleana aina i Kapoe mona na inoa maloko o keia Palapala Puke a mona na kuleana i helu ia, he Kuleana ko lakou ma ke ano alodio.

O kenipalapala he hoomaopopo i ko lakou kuleana ma ke ano Alodio i na aina a lakou i hoohiki ai a i hoakakaia ma na palapala ana aina i Kiaeia iloko o keia Puke.

" Act passed 6th August 1850 (See Penal Code) giving fee-simple titles to all Kuleanas ex cepting those of Honolulu & Lahaina & Mau "

6 No 7310 1 Kalohe. 3 Apana.

(e. Mau No 4)

Apana 1 He Kihale na Kuhina. Waiau, Ewa Oahu.

E hoomaka ana ma ke kihi hik. Hem, ehele 1 Ak. 12. Kom. i o. 84 Kh. ona ka paia o Kaneahaula - 2. Hem, 68. Kom. " 2. 32 Kh. ona ka palena o Kaaia 3 Hem 24 Hik. " 1. 32 Kh. o na ka palena Kaluohia - 4. Hem. 50 Hik. " 1.26 Kh o. na palena — 5. Ak. 35 Kom. i 0.29 Kh. - 6 Ak. 75 Hik. " 1.40 Kh " " aina o Kaneohaula. Iloko o Keia apana he 2.48 Kh kuina kalike.

Apana 2. Kuleana a me Kalalalo iloko o Waiau.

E hoomaka ana ma ke kihi Akau, e hele.

1 Hem 1. Hik. " " 91 Kh. ma ke ao ao o ke Konohiki

2 " 24. " " 1.25 " " o palena o Keekea

3 " 26. " " 1.04 " " " "

4 " 20. Kom. " 0.86 " " " "

5 " 38 Hik " 2.93 " " " "

6 " 2. Kom " 0.66 " " " "

7 " 46. Hik 0.50 " " " "

8 Ak 5. " " 1.21 " " Koele

9 Hem 4. " " 4.19 " " " "

10 Ak 1. " 2.05 " " Manuel Lopes

11 " 1. Kom " 1.42 " " Kaluapalolo

12 " 4. " " 2.17 " " " "

13 Hem 1. " 0.42 " " Koele.

14 Ak. " " 2.17 Kh " " " "

15 " 2. Hik " 0.92 " " " "

16 " 1. " " 0.45 " " Kaluapalolo

17 " 1. Kom. " 2.06 " " " "

18 " 6. " " 1.81 " " " "

19 " 3. " " 0.77 " " " "

20 " 62. " " 1.30 " " " "

Maloko o keia apana he 2 Eka me 3.20 Kh. kuina kalikii

Apana 3. Kionaole, ilu o Kauhihau Waiau. Ewa. Oahu

mookalo - E hoomaka ma ke kihi Hikina o ehele

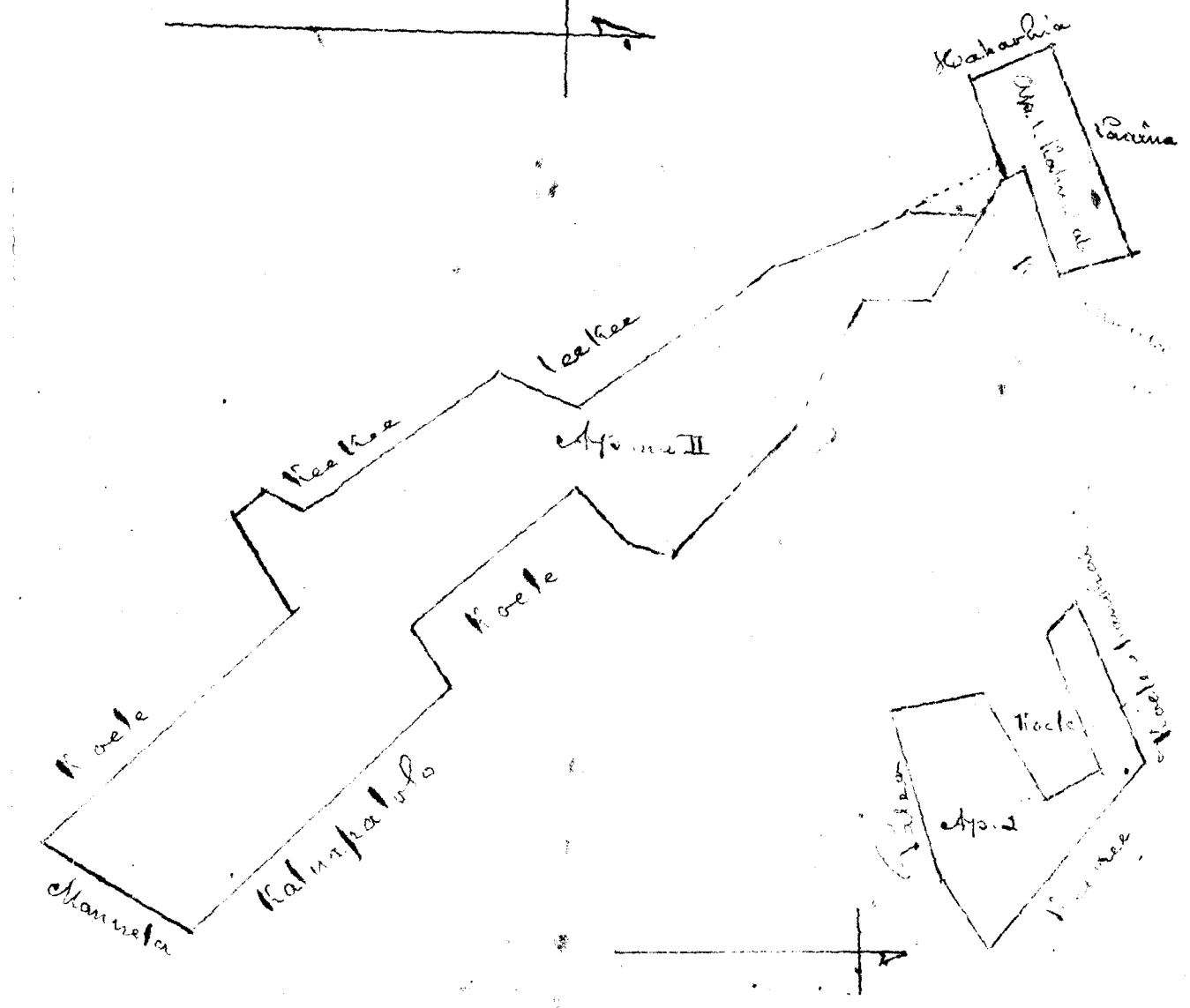
1 Hem 40. Kom i. 0.34 Kh ma ka palena Koele o Kaluapalolo

2 " " " 2.20 " " " o ka palena

3	Ak.	18°	Kom.	1	17	Kamaka Pela		Ka Manuel Sops	
4	"	62°	Hik	1	55	"	"	"	Koele
5	"	32°	Kom.	0	84	"	"	"	"
6	Kom.	63°	"	1	34	"	"	"	"
7	Ak.	43°	"	0	52	"	"	"	Manuel Sops
8	"	64°	Hik	1	99	"	"	"	Lohuiku
9	Kom	58°	"	2	65	"	"	"	Keekee

Ma Kela apana 5. o ka Ki. kuai ia ia Ma ka pana a pau
ke 3 Eka me 0.; 5 Ki kumahaliha

A. Bishop
Mea ana.



Inclusive Costs

$7

G. M. Robertson
Witness
Sworn
J. Kekauluhao
Sworn

31 December 1850

Ê Nº 233 . Lonoaea .

He mpoaina Kealanahélehele, ke o Naono. Waiau, Kau, Oahu

Apana 1. Ekoomaka ma ke Kihi. Kom Akau ohele

1	Mk	65°	Hik	i	1.99 Kh.	maka palena o Ko auwai o Kuhihi
2	Hem	20°	"	"	0 80	"	" Manuel Lopi
3	"	63	Kom	"	1 78	"	" Kapela
4	"	9°	Hik		1 13	"	" "
5	"	61°	Kau	"	0 41	"	" Konohiki
6	Mk	11°	"	"	1 64	"	" Pohiki Kula

Holo o keia apana 1.21 Kh kuina halike

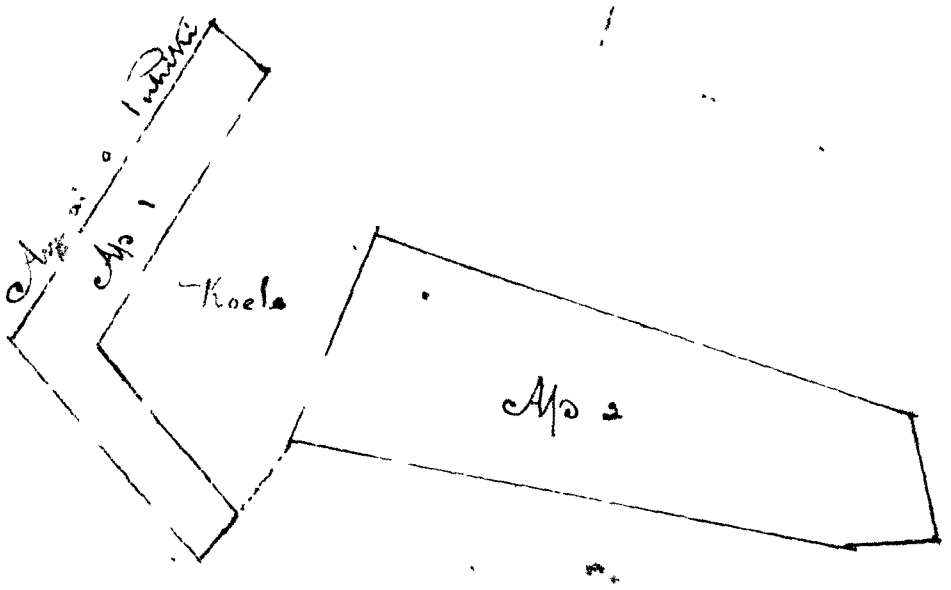
Apana 2 Ke mau loi i loko o ia moo kookahi o Kawele i Ke Kapela.

Ekoomaka ma ma ke Kihi Komohana, ehele

1	Hem	46	Hik	i	3 10	Kh	malo ko o Ka auna o Manuel
2	"	61°	"	"	45	"	" "
3	Mk	24°	"		63	"	" "
4	"	39½	Kom	"	3.00	"	" "
5	Hem	59°	"	"	1 26	"	" "

Malobo o Keia apana he 3.24 Kh kuinahalike ma na apana elua he 4 45 Kh kuinahalike

J Dibbon



Hiu pau loa

4

Jon Robertson

Koarele

J. Kekaulahao

D. H. Smith

21 December 1855

4

I N°. 9409 Puhiki

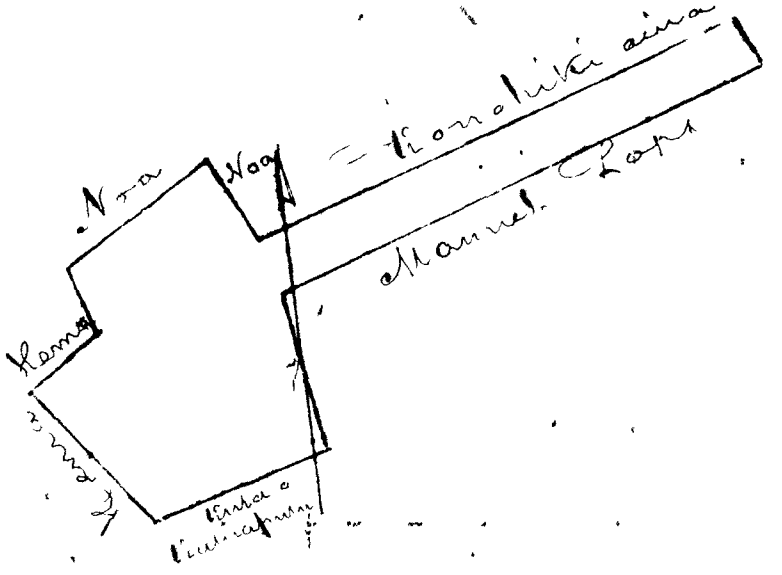
Moanna o Ainea, i loko o Ka ili Kaxtamwaihau, Waiau Koa Oahu.

E hoomaka ana ma ke kihi kik hem. o ka awai, a hele

1	Hem	62½°	Kom	i	5	50	lik. e pili ana ma ke Manuela Lopa
2	"	6°	Hik	"	1	89	" " "
3	"	63°	Kom	"	1	52	" " " o Kulao Kaluapuhi
4	Ak	51°	"	"	1	89	" " " "
5	"	45°	Kik	"	1	84	" " " o Kuua aina
6	"	19½	Kom	"	0	59	" " " "
7	"	50°	Hik		1	96	" " " Me Nou
8	Kom	35°		"	1	07	" " " "
9	Ak	64½	"	"	5	50	" " " Ka Konohiki
10	Hem	31				50	" " " Ka Konohiki a hiki i kahi

o hoomaka ai iloko o Keia apana aina he 9. 3/100 lik. kuinakalike.

A. A. Bishop.



Ulu pau loa

8 1,

E. Ku. Robertson
Luna
Hanedi
I Kekaulahao
e J. K. Smith

11 December 1850

C. A. 1° 9327. Kauakia

Koona 2 o ma mahele ia o Ke Kooi Konohiki o Kahuamoi, ili o Kalua ai Waiau. Ewa Oahu.

E hoomaka ana ma ke kihi hik. k.m. a o kuke

1	K	1½	Hik.	i	3	72	lik	mata pohaku o Kaluaoopu
2	"	35°	Kom	"	0	32	"	" " " "
3	"	15½	"		3	00	"	" " " "

IV

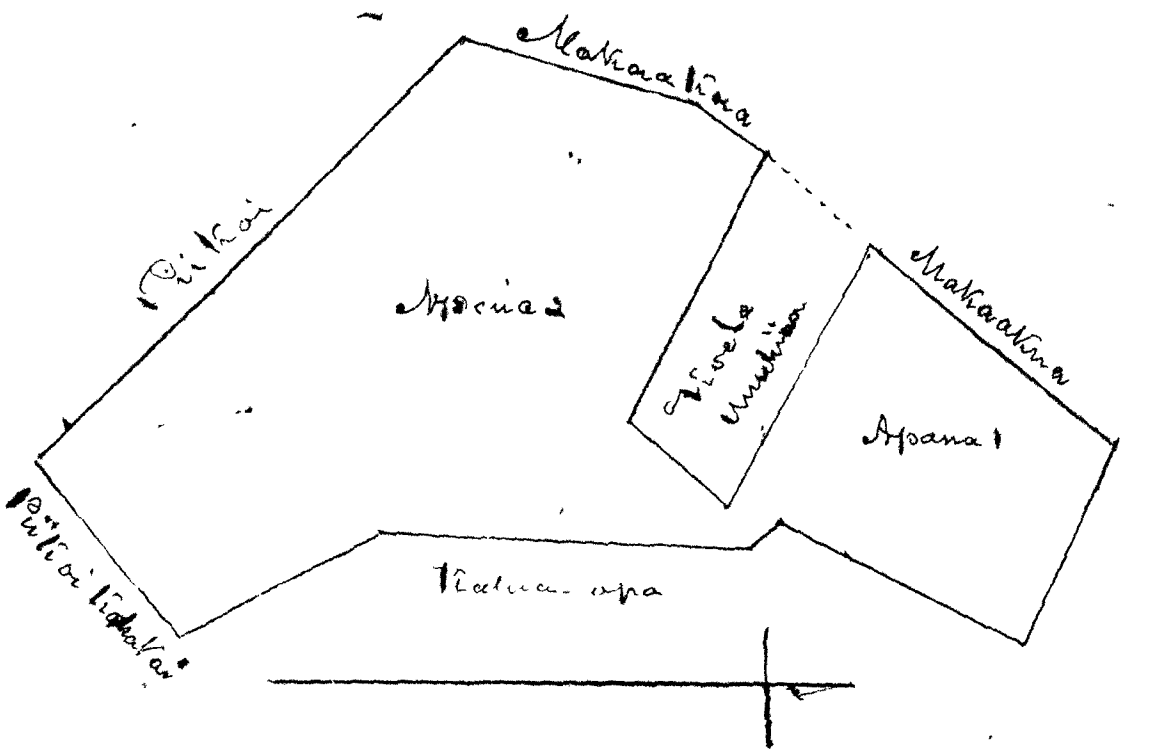
4	Hk	62°	Kom	2	28	Hk	Makapalena Kalaeaukaikiela
5	Hem	43°	"	3	29	"	" Makaakua
6	"	20°	"	2	39	"	" "
7	"	41°	Hek	6	37	"	" Pilikoi aina
8	Hk	56½°	"	2	22	"	" Kachakai
9	"	26°	Kom	2	62		Ahoi i Kahi i Koomaka ai

Epana II. Ili Kaele malokó e makele ana mawaena, a e umikiana E koomaka ana ma ke Kihi hema Kom a e hele ana

1	Hem	58½°	Hek	3	39	"
2	Hkau	18	"	1	25	"
3	"	56	Kom	3	70	"
4	Hem	55	"	1	50	" Ahiki i Kahi i koomaka ai

Moku o neia mau apana 2 He 3 Eká me 5.83 Kk kuinakalike.

A Dickson.



Ma Ponlon

3

G. M. Robertson
Luna
P. C. Sup. ith
Lawaiki
J. Kekaulahao

21 December 1850

Helu 4408 Kaumu Kaaawa

Apana 1. 4 loi Kalo. E koomaka ana ma ke Kihi Komohana, a e hele ana akau 55° kik. 3 Kk. 30 pauku e pili ana i Ko Kalowa - Akiki Kem. 44½ kik. 142 Pauku e pili ana i Ka aina Kula, alaila hema 51° Kom. 133 pauku, e pili ana i Ko ke Komohiki - alaila hema 37° kik. 1 Kk. e pili ana i Ko ke komohiki - alaila hema 43½° kom. 167 Pauku e pili ana i Ko Keana alaila akau 43½° kom. 257 Pauku o

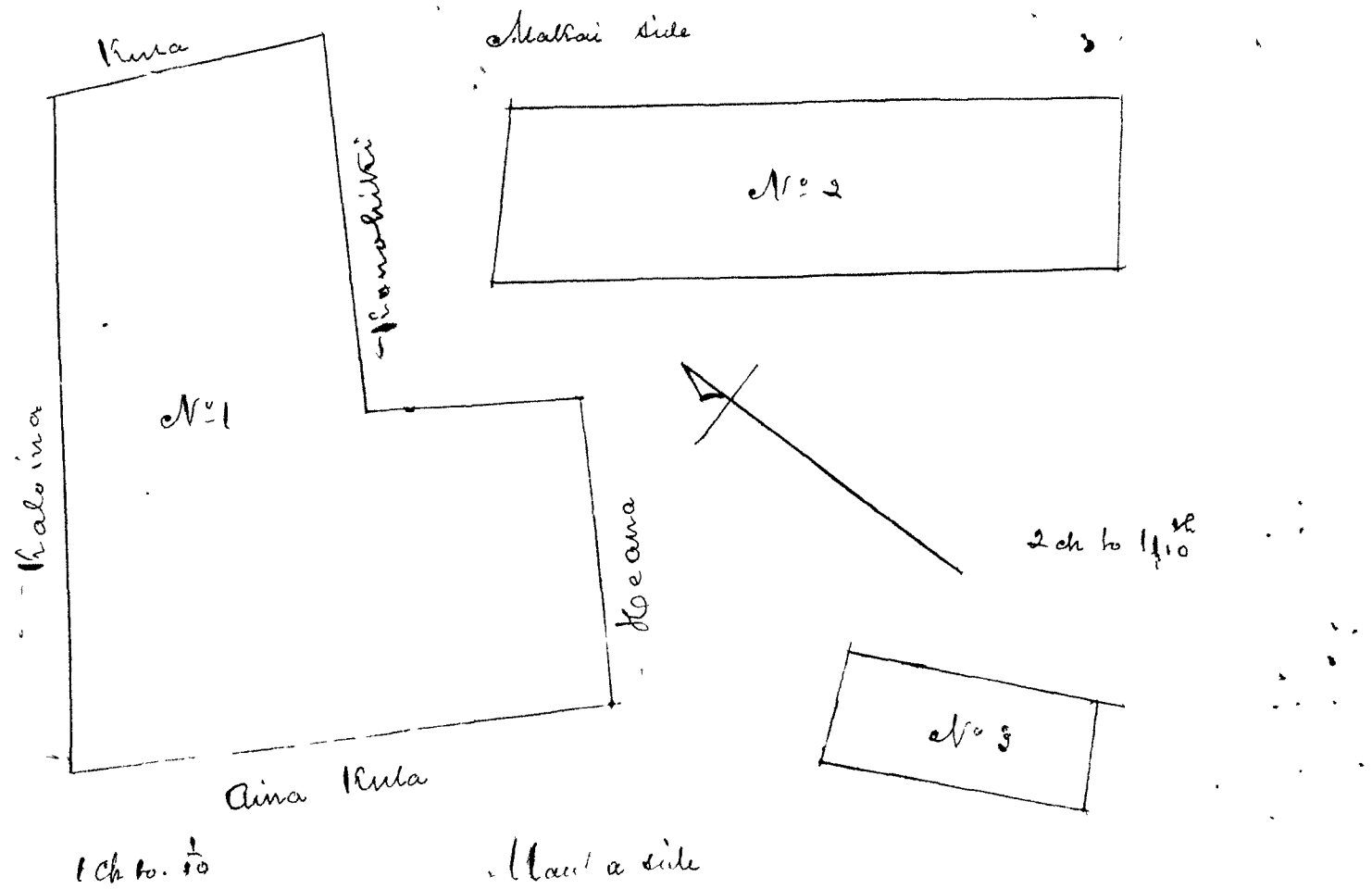
puí ana i Ka aina Kula, a hiki i kai i Kaomaomao

628. 4. Ua ana

Apana 1 o kina Kula - Ke kuinaha loa Kela apana - Kekahi aoao akau 60.° hik. 16 Kauk. a o Kekahi aoao Hema 33.° hik, 6 Kh., aia Ka aoao Malai - Hookahi Ela.

Apana 2. o Pahale. Ke kuinaha loa Kela apana. Kekahi aoao akau 23 1/4° Kom. 2 1/2 Kh. a o Kekahi aoao akau 66.° 3/4 hik 1 Kh. Hookahi Ela.

628.
1-
303
951



James Dillon 25 Nov. 1850

Ulu Pau loa

#6

L. Ka. Robertson
" Dec
Dec 21 1850
Jerome Ic
J. Kekaulahao
J. K. Smith

Helu 4410 Kapu Kaaawa

Apana 6 o ka loi kalo. E kuinaha ana ma Ke kihi Hema, ac holo ana i Ka akau 23 1/2° hik. 270 Kauk. a pili ana i Ke Kahawai - Maila akau 89 1/4° Kk. 10 Kauk. a pili ana i Ko Ke Konohiki - Maila akau 13 1/2° Kk. 13.5 Kauk. a pili ana i Ko Ke Konohiki. a Maila Hema 88° hik. 2 Kh. a pili ana i Ko Kahumua. Maila Hema 9 3/4° Kom. 123 Kauk. Maila akau 89 1/2° Kom. 38 Kauk. a pili ana i Ka pakiuoli. Maila Hema 1 1/2 Kom. 128 Kauk. Maila akau 85° Kom. 2 Kh. a pili ana i Ko Noi. Maila

Hema 3° hik. 1Ke e pili ana i Ko Nai- alaila hema 75½° Kom- 152 Pauk. e pili ana i ko Ke Konohiki, a hiki i Kahi i hoomakai 957. 9 Anana

Apana II- 1 Loi Kalo. E hoomaka ana i Ke Kihi akau ma Ka pa pohaku, a e holo ana hema 35° hik. 23 Pauk. e pili ana i ua pa la- Alaila Hema 28¼° Kom. 263 Pauk. e pili ana i ko Ke Konohiki Alaila akau 66½ Kom. 111 Pauk- Alaila Akau 33¼ Hik. 215 Pauk. Alaila akau 71½ Hik. 89 Pauk. a hiki i Kahi i hoomakai

292- 4 Anana.

Apana 3. 1 Loi Kalo. E. hoomaka ana ma Ke Kihi Komohana, a e holo ana akau 17¼° Hik. 125 Pauk. e pili ana i ko Ke Konohiki alaila hem. 48° hik. 212 Pauk. e pili ana i Ka aina Kula- Alaila Hema 57½° Kom. 97 Pauk. e pili ana i Ka aina Kula Alaila Akau 55½ Kom. 120 Pauk. a hiki i Kahi i hoomakai

225- 3 Anana.

Apana 4. Aina Kula- He kuinaha loa Keia apana. Kekahi aoao Hema 24° Hik 1½ Kh. e pili ana i Ko Niko- a o Kekahi aoao hema 66° Kom. 3 Kh. 33 Pauk. e pili ana i Ko Kai Kapalua Ekä.

957. 9
292. 4
225. 3
605
322. 7
406. 9
2837. 32
2420
2. 417. 32

Apana 5- Pahale- E hoomaka ana ma Kahakai, a e holo ana i Ka hema 47½ Kom. 110 Pauk. a hiki i Ka pa pohaku- Alaila Akau 52° Kom. 220 Pauk. Alaila akau 47½ hik. 130 Pauk. e pili ana i Ka pa pohaku a hiki i Kahakai- Alaila hema 45½ hik. 220 Pauk. e pili ana i Kahakai a hiki i Kahi i hoomakai 342- 7 Anana.

Apana 6 2 Loi Kalo. E hoomaka ana ma Ke Kihi hema, a e holo ana i Ka akau 15° Kom. 3 Kh. Alaila akau 68¼ hik. 141 Pauk. Alaila hem. 29° hik. 120 Pauk. Alaila hema 62½ Kom. 85 Pauk. Alaila hema 24° ¾ hik. 181 Pauk. Alaila hema 72° Kom. 1 Kh. Ua puniia Keia apana i Ka aina Kula

416- 9 Anana

See diagrams next Page

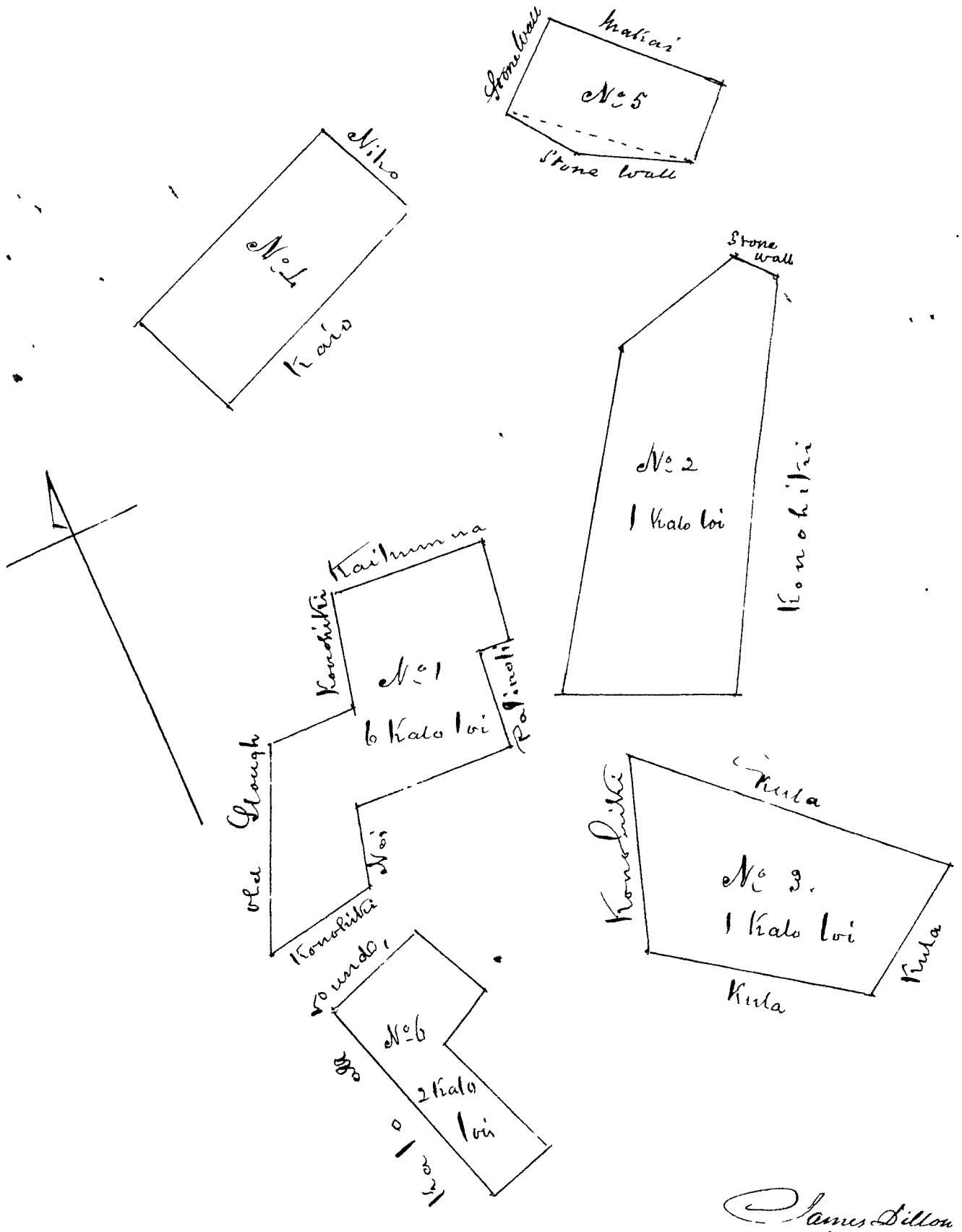
Ulu pau loa

Kg

G. M. Robertson
W. L. Lee
D. F. Smith
Swinerd

21 December 1850 I Kekaulahao

Apana 4 410 Kapu. from last Page



James Dillon 24 Nov 1850
Surv.

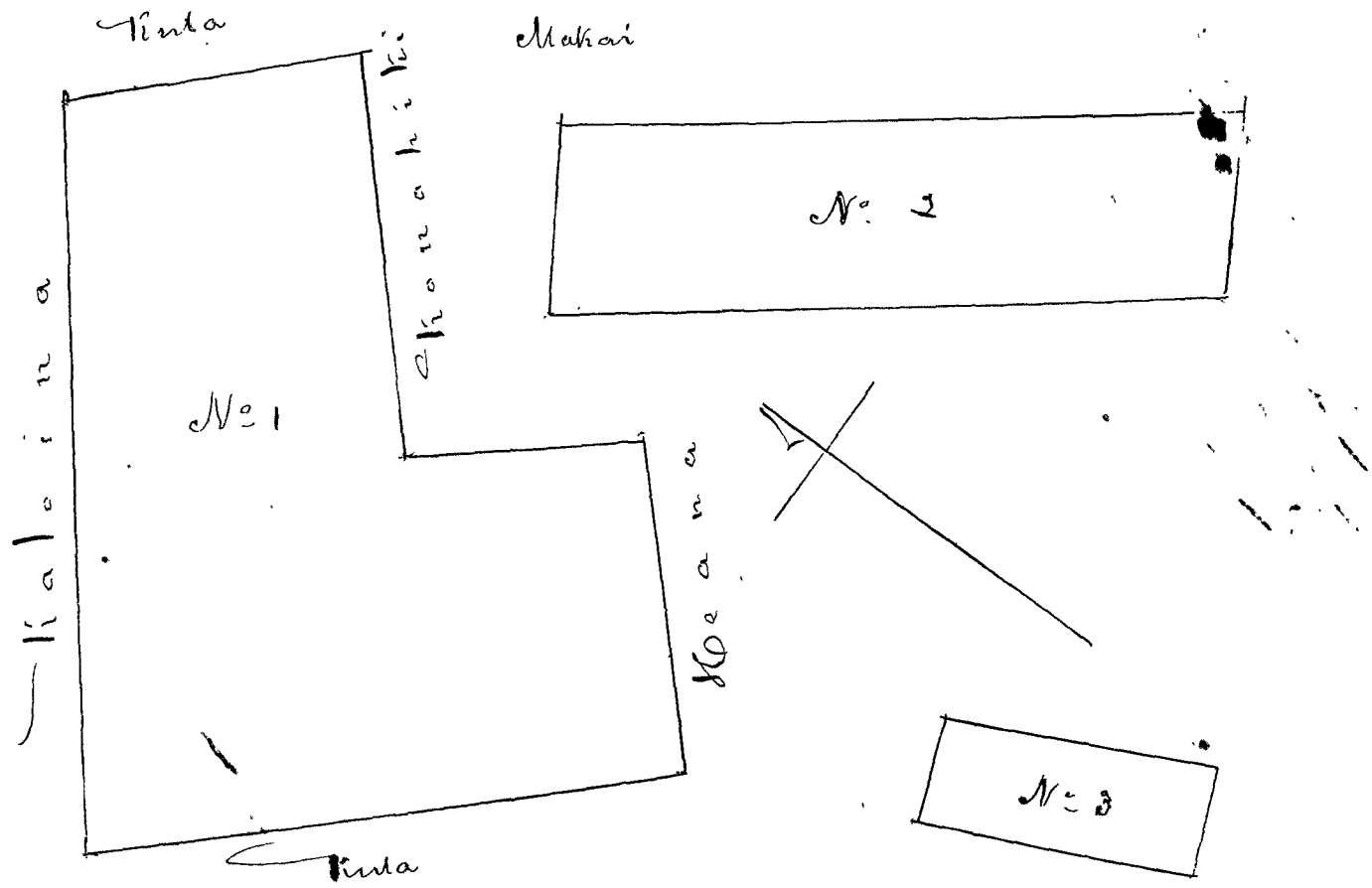
Helu 4408 Kaumu. × Kaaawa.

Entered Page 5.

Apana 1. 4 Poi Kalo. E hoomaka ana ma ke kii i ka moku ana, a e polo ana akau 55° hik. 3 Kaul. 30 pauk. e pili ana i ka Kalo ena - Alaila Hema 44½° hik. 142 pauk. e pili ana i ka aina Kula - Alaila hema 51° kom. 182 pauk. e pili ana i ka Konohiki - Alaila hema 34° hik. 1 kh. e pili ana i ka Konohiki - Alaila hema 48° kom. 167 pauk. e pili ana i ka Keana - Alaila akau 43½ " 257 " e " " " aina Kula, a hiki i kahi i hoomaka ai 628 - 4 Anana.

Apana II. Aina Kula - Ke kuinaha loa Keia apana. Ke kahi aoao - Akau 60° hik. 167 pauk. a o Kekahi aoao hema 33° hik. 6 Kaul. ma ka aoao makai - Ke kahi Eha

Apana 3. Pahale - He kuinaha loa Keia apana - Kekahi aoao Akau 23½° kom. 2½ kh. a o Kekahi aoao Akau 66¾° hik. 1 kh. Hapaha Eha



James Dillon 25 Nov. 1850

Uku Pau loa

6

G. M. Robertson
W. L. Lee.
Loanedi
Kekaulahao
C. H. Smith

21 December 1850

Helu 3953 - Niho

Kaaawa

Apana 1. Pahale. E hoomaka ana ma ka aoao Makai, a e holo ana i ka hema 20½ hik. 22.0 Pauk. alaila akau 80° Kom 92 Pauk. alaila akau 38° Kom. 50 Pauk. alaila hem. 77½° Kom. 156 " " " " 22° " 129 " " akau 67½° hk 232 " a hiki i kahi i hoomakai. 556. 4 Anana.

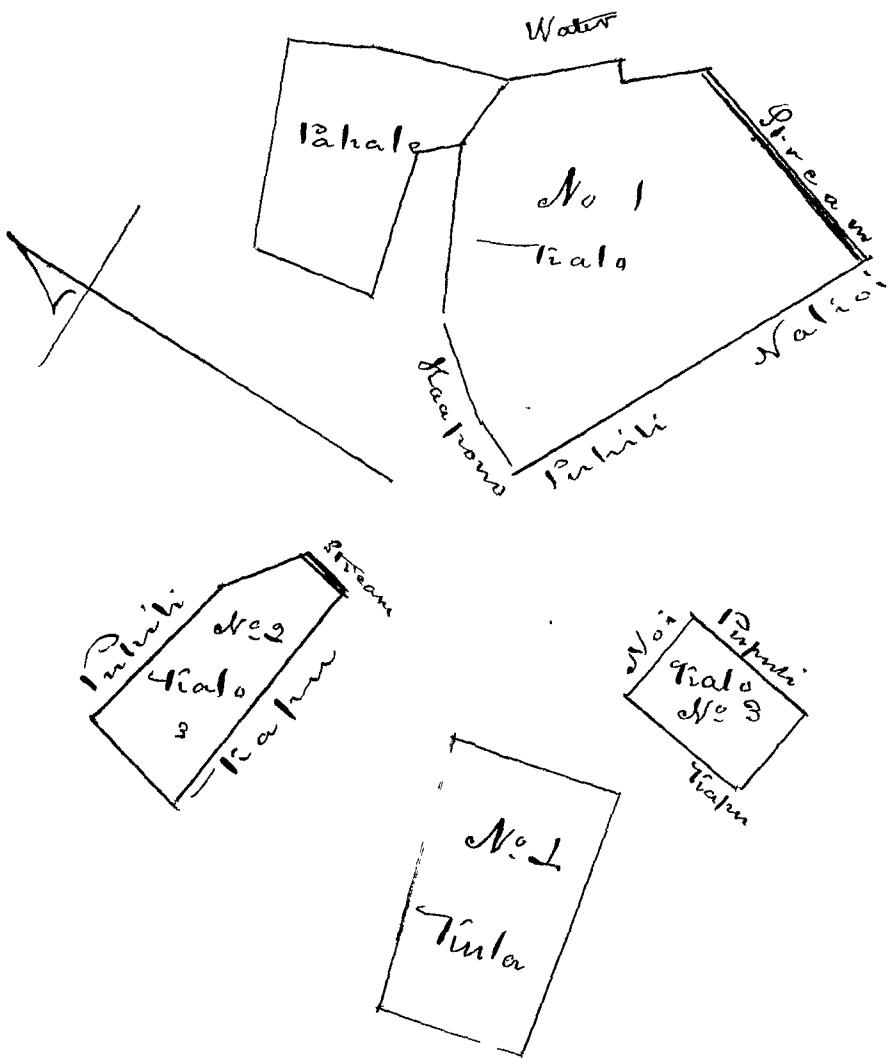
Apana II - 1 Loi kalo. E hoomaka ana ma kahi kokoke i ka Muliwai, a e pili ana me ka pahale, a e holo ana i ka hema 41 3/4 hik. 101 Pauk. Alaila neenee aku i ka lima akau 25 Pauk. - Alaila 72 Pauk. hem. 41 3/4 hik. Alaila hema. 20° 3/4 Kom. ma ke Kahawai 288 pauk. Alaila akau 6½ Kom 130 Pauk. e pili ana i ke Nalowi a me Puhili. " " 26 3/4 hik. 60 " " " " " " Kapuna " " 40¼ " 120 " " " 66° " 177 " " " Hem. 80½ " 90 " a hiki i kahi i hoomakai

142 - 6 Anana

Apana 2 — 3 Loi Kalo. E hoomaka ana ma Ke Kahawai, a e holo ana i Ka hema 12° Kom. 63 Kauk.
Alaila akau " 81° " 285 "
" " 15½ hik. 125 "
" hema 93° ¾ " 217 "
" " 51° ¾ " 72 "
a kiki i kahi i hoomakai 944 — 8 Anana

Apana 4. 1 Loi Kalo. E hoomaka ana ma ke Kihi Komohana akau, a e holo ana i Ka Hema 83° ¾ hik. 113 Kauk. e pili ana i ke Noi — Alaila hema 5° ¾ Kom. 87 Kauk
" " 3° ½ " 71 "
" akau 81° " 104 "
" " 9° hik. 145 "
a kiki i kahi i hoomakai — 202. 4 Anana.

Apana 5. Aina Kula. He kuinaha loa.
Kekahi aoao Hema 77 ¼ Kom. 3 Kauk. a o Kekahi aoao.
Akau 12 ¾ Kom. 167 Kauk. Kapalua Ka.



556. 4
1412. 6
344. 8
202. 4
605
3119. 22
2420
2,699. 22

James Dillon 18. Nov 1850.

Aku Pau Ka Olelo

G. M. Robertson
W. L. Lee
Joane Si
21 December 1850 I Kekauluhao
J. H. Smith

Helu 10,200 , Maikaokalani. ✓ Kaaawas

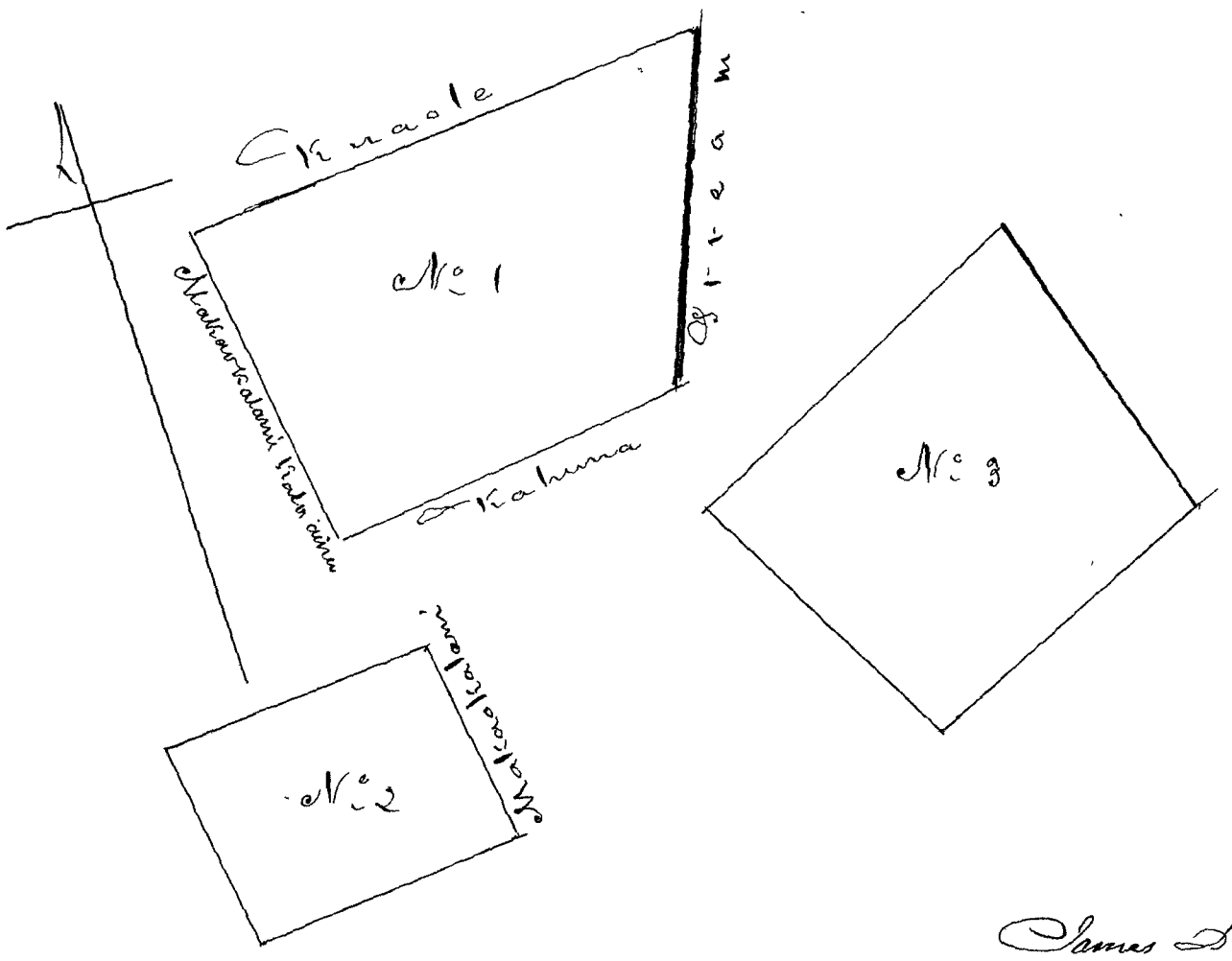
Apana 1. L. Poi Kalo. E hoomaka ana ma ke kihi Komohana, a e holo ana i ka Akau 85° hik. 25 L. i kuku e pili ana i ko Kuaole—
Maila kema 20° kom 168 " " " " Kahawai
" " 81/4 " 174 " " " Kahuna
" Akau 1/2° " 156 " " " Aina Kula
a hiki i koomakai. 389.8 Anana.

Apana 2. Aina Kula. E hoomaka ana ma ke kihi Komohana Akau a ka aina Kalo a e holo ana i ka kema
8 3/4° hik 2 Kaul. Maila kema
81/4 kom 2 1/2 Kh. e pili ana i ka aina Kula
ua like pu ka loa o na 2 ao elua i koe. He huinaha loa keia apana

Kapalua Ola

Apana 3. Pahale. E hoomaka ana ma ke kihi Kikina a e holo ana i ka kema 61° kom 153 kuku Maila akau
29° " 150 " " "
61° Hik. 190 " " kema
17 1/4 " 153 " a hiki i kahi i hoomakaia
3 1/2 Anana

389.8
605
314
308.8
1200
1 + 98.8 ✓



James Dillon 23 Nov 1854

Ulu Pau loa

5

W. L. Lee
L. H. Smith
Gr. Robertson.
21 Decemben 1854 S. Kekaulahao

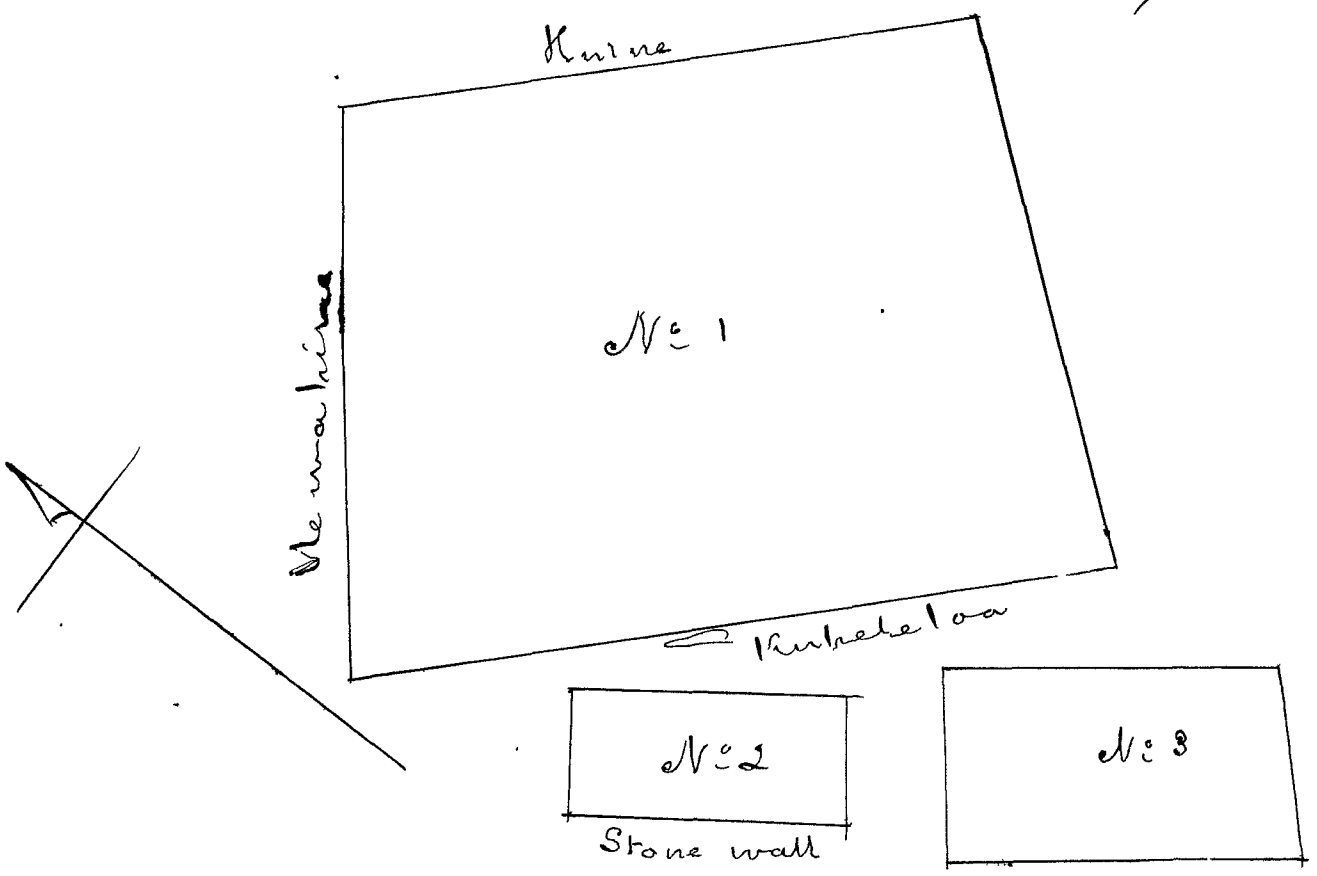
Helu 3744 - Waikapea

Kaaawa

Apana 1. 6 Loi Kalo. E hoomaka ana ma ke kihi komohana
a e holo ana Akau 58½ hik. 255 kauk. e pili ana i ka Uwewehine
Alaila / Hema 38¾ " 287 " " " " " Kulua.
" " 45° Kom. 255 "
" Akau 39° " 343 " " " " " Kuheleloa
a hiki i kahi i hoomakaia 962 - 9 Anana.

Apana II - Pahale. E hoomaka ana ma ke kihi Hema
a e holo ana Akau 30° Kom. 238 kauk. e pili ana i ka pa Pohaku
Alaila Akau 60° hik. 108 " - Ua like pu no ia
ka loa o na aoao elua i koe. He kuinaha loa keia apana.
Kapaha Eha.

Apana 3. Aina Kula. He kuinaha loa keia apana - Kekahi
aoao Akau 67° Hik. 167 kauk. oia ka aoao malunalena
a o kekahi aoao hema 33° hik. 3 Kh.
Kapalua Eha.



962:9
302
605
1869.9
1210
1.659.9

James Dillon 25 Nov 1825

Uka Pau Loa

5

W. L. Lee
S. E. Smith
G. M. Robertson
Isaac Ii
S. Kekaulahao

21 December 1850

Helu 4404. Kihei ✓ Kaaawa

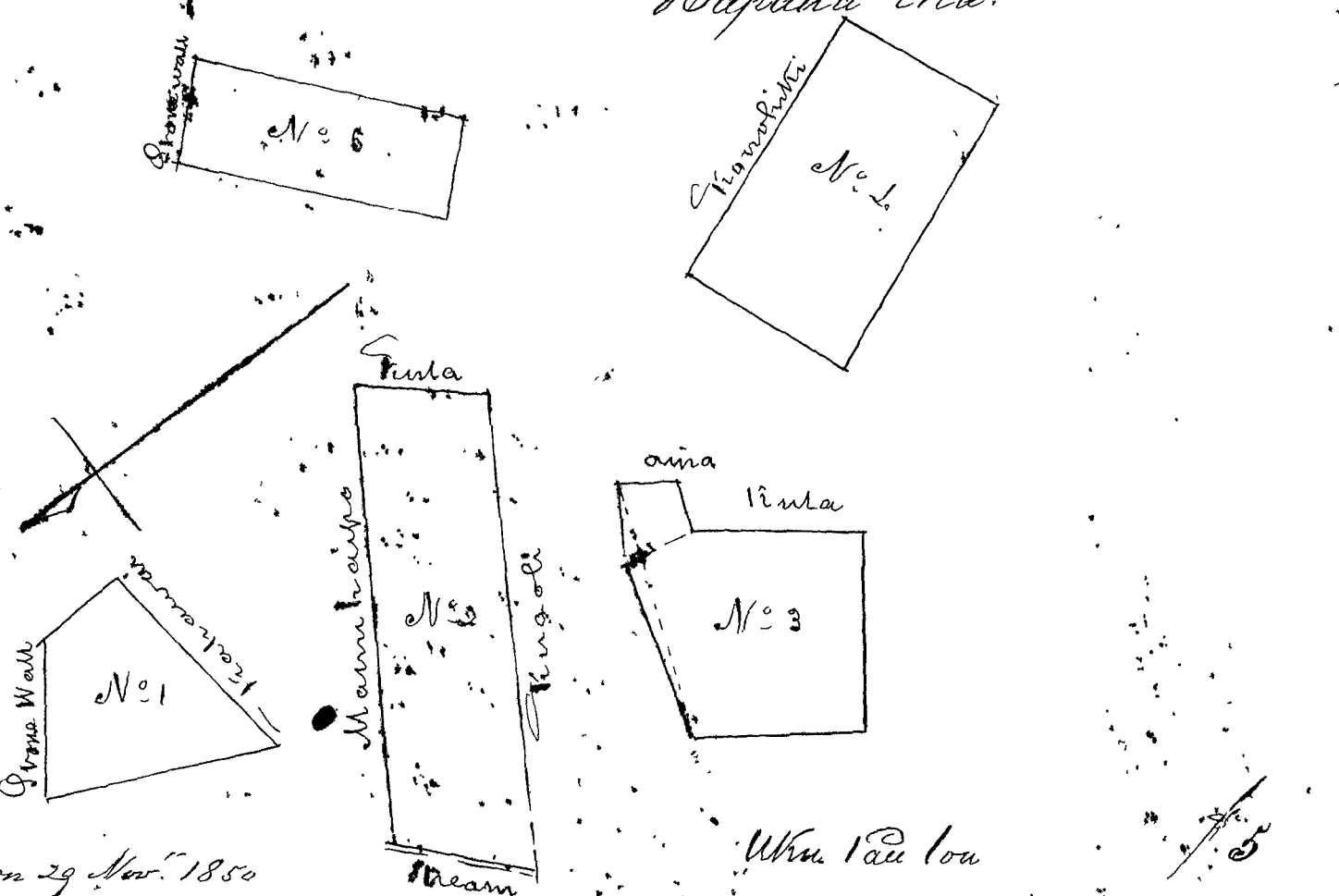
Apana 1. E hoomaka ana ma ke kihi Akau, a e holo ana i ka
hema 51½° hik. 1½ Kh. e pili ana i ka pa pohaku. Alaila hema
1¼ " 72 Pauku. " "
88½ Kom. 216 " " " " Kahawai " akau
24° hik 218 " " " " Niho a hiki i kahi
i hoomaka'i 419. 3 Anana

Apana 2. 2 Loi Kalo. E hoomaka ana ma ke kihi akau
a e holo ana i ka hema 48½ Kom. e pili ana i ke kahawai
Alaila " 60° hik. 228 Pauku. " " Kuaole.
" Akau 45¾ " 58 " " " ana Kula
" " 56 Kom. 213 " " " Manuhaipo
a hiki i kahi i hoomaka'i 175 - 6 Anana.

Apana 3. 2 Loi Kalo. E hoomaka ana ma ke kihi Akau, a e
holo ana hema 66° hik. 255 Pauku. e pili ana i ke Noi
Alaila " 31¼ Kom 54 " " " " Aina Kula
" Akau 66¼ " 51 "
" " hema 39½ " 1½ Kh. " " " " " "
419. 3 " " Akau 51½ " 193 Pauku. Alaila akau
175. 6 35½ " 165 " a hiki i kahi i hoomaka'i
496. 8 496-8 Anana

Apana 4. Aina Kula - He kuinakaloa. Kekahi aoao Hema
22½° hik. 296 Pauku. a o Kekahi aoao hema 67°¾ Kom. 169 Pauku.
Kapaka Kia

Apana 5. Pahale. He kuinaha loa. Kekahi aoao hema 40° hik.
1 Kh. ma ka pa pohaku, a o Kekahi aoao Hema 50° Kom
2½ Kh. Kapaka Kia.



James Dillon 29 Nov. 1850

Wm Pau loa

5

W. Lee
S. E. Smith
Gm Robertson
Iosua Ii
I. Kekaulahao

21 December 1850

14

Helu L.L.20. Kaloena

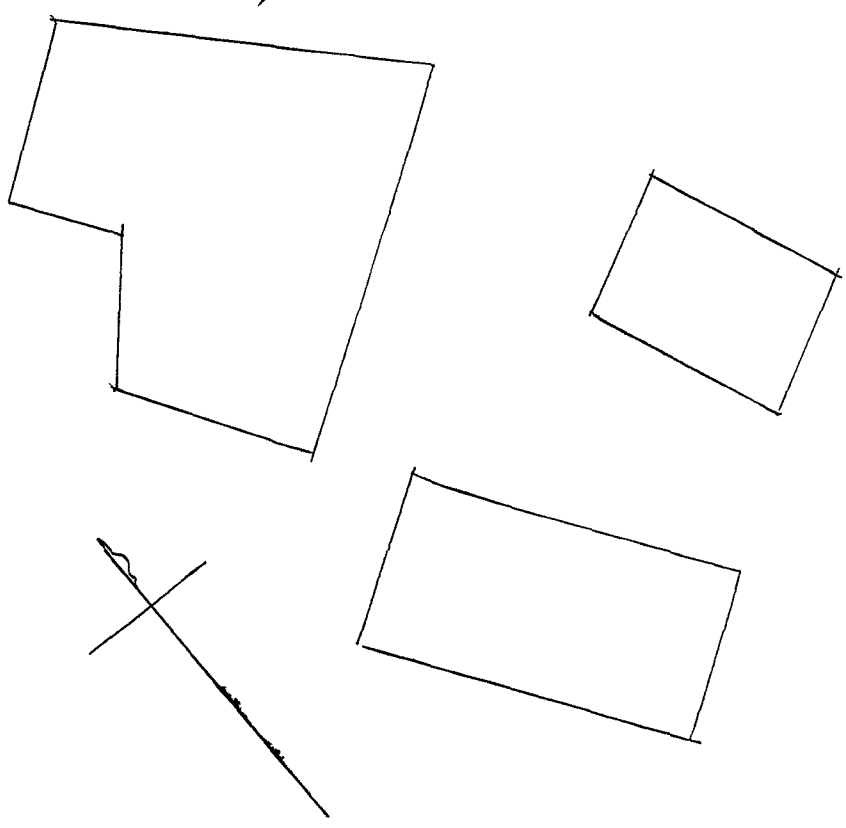
Kaaawa

Apana 1. 8 loi Kalo. E hoomaka ana ma ke kihi akau a e holo ana i Ka hema 45½° hik. 342 Pauk. e pili ana i ka Konohiki Alaila " 55½ Kom. 360 " " " Kauweuweluna
" Akau 31° " 2 Hk. " " Konohiki
" " 38° hik. 134 Pauk. " " Aina Kula
" " 39 Kom. 92 "
4 28 hik. 170 " a hiki i Kahi i "hoomaka"
1092 - 4 Anana.

Apana II — Pahale He huinaha loa. Kekahi aoao Akau 61° hik 134 Pauk. a o Kekahi aoao hema 25° hik. 187 Pauk. e pili ana i Ka pa pohaku.
Kapaha Eka.

Apana III — Aina Kula. He huinaha loa Nui. Kekahi aoao Akau 53° 3/4 hik. 167 Pauk. a o Kekahi aoao hema 36° 1/4 Hik. 3 Hk.
Kapalua Eka.

1092.4
605
1697.4
1210
1.487.4
302 ap 2
1.789.4



< James Dillon 25 Nov. 1850

Hui Pau loa

16

W. L. Lee
D. K. Smith
Wm Robertson
Joane Di
J. Kekaulahao

21 December 1850

Helu 1418 Kuaola. Kaaawa

Apana 1. 3 Loi Kalo. E hoomaka ana ma ke Kihi akau, a e holo ana
i ka akau 89° hik. 2 Kh. 41 Pauk. e pili ana i ke Kapu "
Alaila hema 41½ " 212 Pauk. " " " " " aina Kula
" " 82½ Kom. 2 Kh 27 " " " " " Makaokalani
" Akau 10°½ " 2 " 22 " a hiki i kahi i hoomakaia

631-1 Ahapa

Apana 2. 2 Loi Kalo E hoomaka ana ma ke Kihi Komohana a e holo ana
i ka akau 24° hik. 108 Pauk. e pili ana i ka aina Kula -
Alaila Hema 63½ " 2 Kh. 58 " " " " Kihei
" 39½ Kom. 196 " " " " aina Kula
" Akau 42¼ " 2 Kh. 30 " " " " " "

447. 3 Ahapa

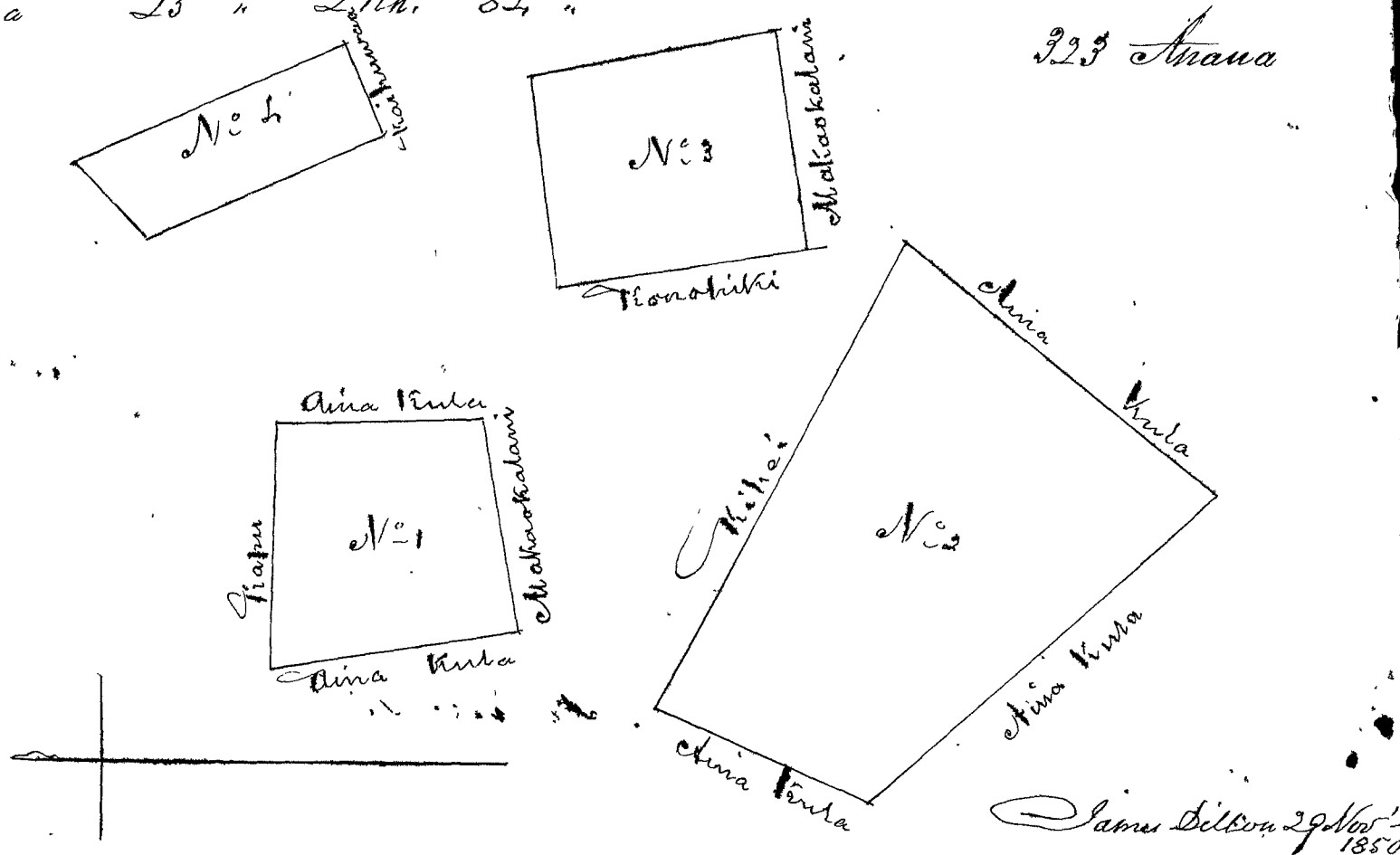
Apana 3. Aina Kula - E hoomaka ana ma ke Kihi Hikina a e holo ana
Hema 8¼ Kom 2 Kh. 8 Pauk. e pili ana i ke Makaokalani
Alailaakau 10°½ " 212 " " " " " Konohiki
" " 81¼ hik. 2 Kh. 8 Pauk. " " " " "
" Hema 10°½ hik. 212 " " " " "

½ Ka

Apana 4. Kuhale. E hoomaka ana ma ke Kihi hikina, a e holo ana i
Kahema 66¼ Kom 1 Kh. " " " Kaihuenua
Alaila Akau 23°¾ " 2½ "
" " 46°¼ hik. 102 Pauk.
" Hema 25° " 2 Kh. 84 "

605. 1
329
2006. 4
1210
1796. 4

323 Ahapa



James Dilbon 29 Nov 1850

Ukupau loa 6

W. L. Lee
S. E. Smith
G. M. Robertson
Joanesi
S. Kekaulahao

21 December 1850

Helu 1121. Kaio. Kaaawa

Apana 1. 3° Loi Kalo. E hoomaka ana ma ke kihi komohana, a e holo ana
i Kaakau 39½ hik. 2 Kh. 30 Pauk. e pili ana i ka aina Kula
Akau akau 7½ " 179 " " " " Niho Pahale
" Hema 43½ Hem 42 " " " " Pa pohaku
" " 64 3/4 Kom 174 " " " " Niho
" " 38 3/4 " 179 " " " Niho
" Akau 36½ " 99 " a kiki i kahi i hoomaka ai
281. 6 Anane.

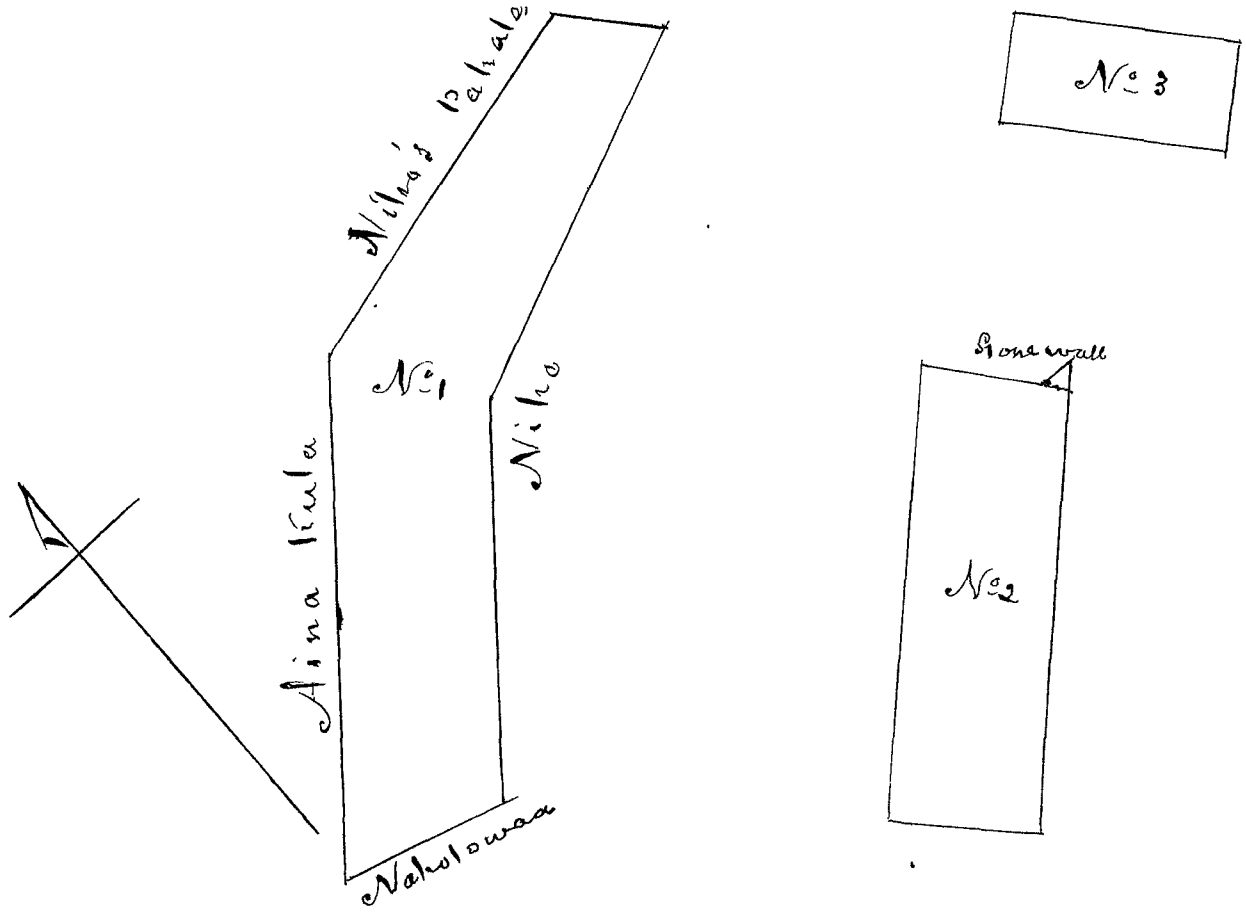
Apana 2. Aina Kula. E hoomaka ana ma ke kihi komohana
Hema a e holo ana i ka
Akau 43 3/4 hik. 3 Kh. 99 Pauk. e pili ana i ko ke Komohana alaila
Hema 43 " 126 " " " " Pa pohaku
Ua like me ia ka loa o na aoao elua i koe. He huinaha loa keia
Apana.

½ Eka.

Apana 3. Pahale. He huinaha loa keia apana. Kekahi aoao
Akau 48 3/4 hik. 125 Pauk. a o kekahi aoao hema 41½ hik
2 Kh.

¼ Eka

281.6
605
302
1188.6



James Dillon 27 Nov. 1850

Aku Pau loa

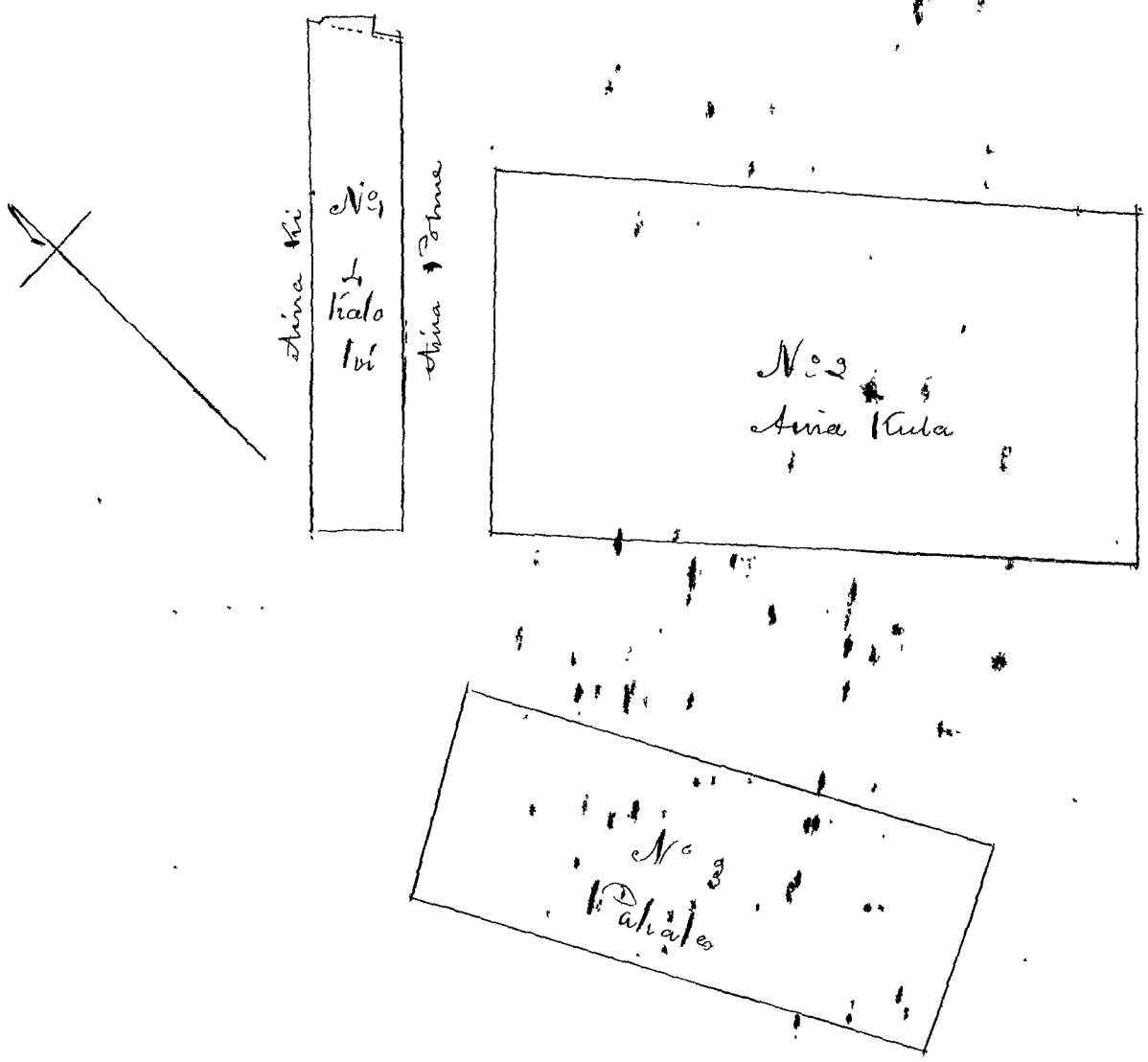
W. L. Lee
L. H. Smith
Gm Robertson
Joane Li
I. Kekaulahao

21 December 1850

Helu 44.02 — Kauiki — Kaaawa

Apana 1. 1 Loi Kalo. E hoomaka ana ma ke Kihi Komohana, a ehoi ana
i ka Akau 48 hiK 9 Kh. e pili ana i Ko Ki - Maila hema
32 3/4 " 120 Pauk e pili ana i ka aina Kula - Maila
Hema 45 1/2 Kom. 6 " 82 " " " " " Pohue - "
Akau 39 3/4 " 120 " " " " " Aina Kula a hiKi
i Kahi i hoomaka ai 1020. 5 Anana.

Apana II Aina Kula - He kuinaha loa. Pekahi aoao
Akau 50 hiK 167 Pauk - a o Kekahi aoao
Hema 40 " 3 Kh. ½ Ka
Apana III Pahale. He kuinaha loa. Pekahi aoao
Hema 26 1/4 hiK. 2 1/2 Kh. ¼ Ka



1020.5
605
302
927.5
120
717.5

James Dillon 18 Nov. 1850

Ukiu 1 pau loa. 5.

W. L. Lee
D. K. Smith
Geo Robertson
Joane K
I Kekaulahao

21 December 1850

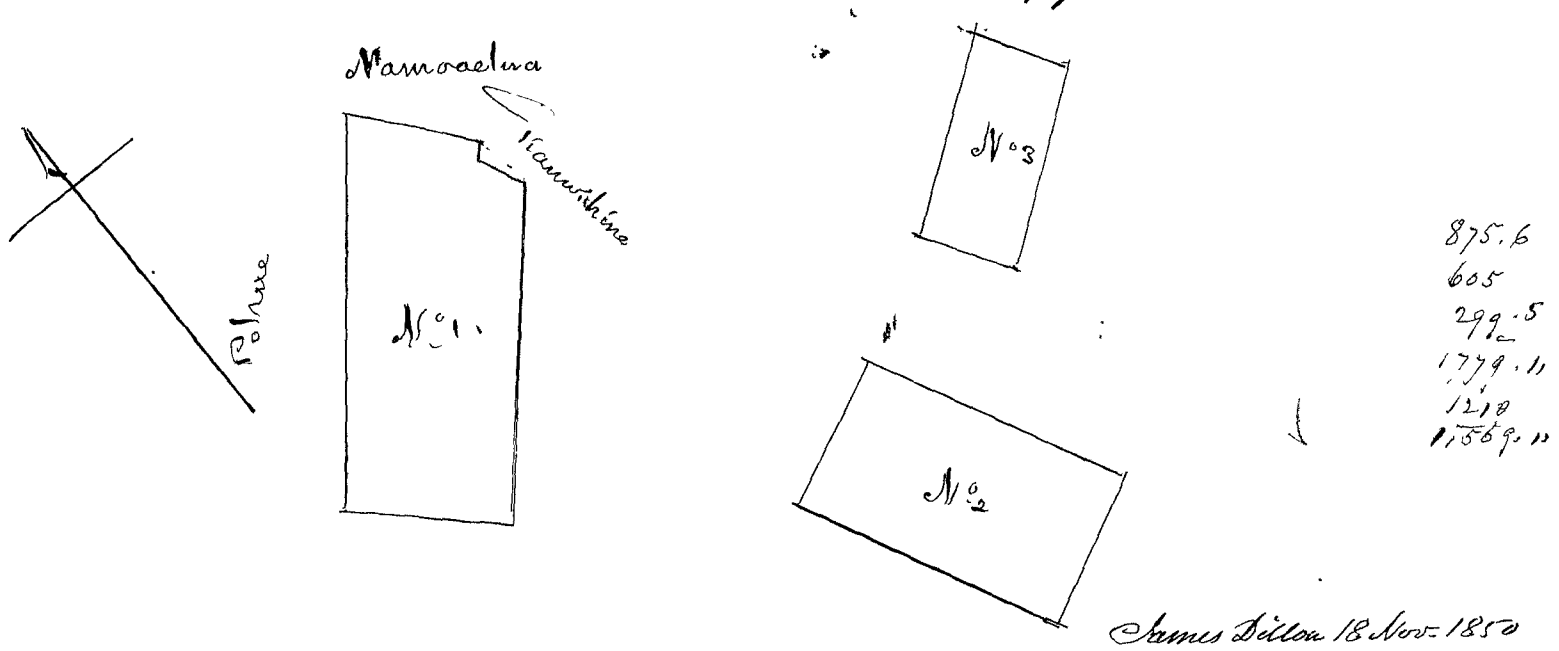
10

Helu 10,240. Makaokalai ✓ Kaaawa

Apana 1. E. koomaka ana ma ke kihi Komohana Akau a e holo ana i ka Akau 35° hik 137 kauk. e pili ana i ka Pohue.
Alaila hema 57° " 137 " " " " " Namoaelua
" " 29° kom. 20 "
" " 12½ hik 53 "
" " 38° kom 367 "
" Akau 50½ " 157 " a hiki i kahi i koomakai.
875-6 Anana.

Apana II Aina Kula – Ke kuinaha loa – Kekahi aoao hema
59¼ kom 167 kauk. ao Kekahi aoao "
30°3/4 hik. 3 Kh. ½ Eka

Apana III - Pahale. Ke kuinaha loa – Kekahi aoao hema
32½ hik 112 Kauk. ao Kekahi aoao Akau
18½ " 223 " 299-5 Anana.



875.6
605
299.5
1779.11
1210
1,569.11

James Dillon 18 Nov. 1850

Uku pau loa #6

21 December 1850

W. L. Lee
S. N. Smith
G. M. Robertson
Ioane Ii
I. Kekaulahao

Helu 4469 B. Kuluae ✓ Kaaawa

Apana 1. 3 Loi Kalo. E. koomaka ana ma ke kihi Komohana a e holo ana i ka akau 38½ hik 2 Kh. 261 kauk. e pili ana i ko Makaokalaé
Alaila hema 39° " 3 " 25 " " " " Waikapea
Alaila hema 51½ kom 170 " " " " Kuheleloa
" akau 49°3/4 " 2 Kh. 78 " a hiki i kahi i koomakaé
687 Anana.

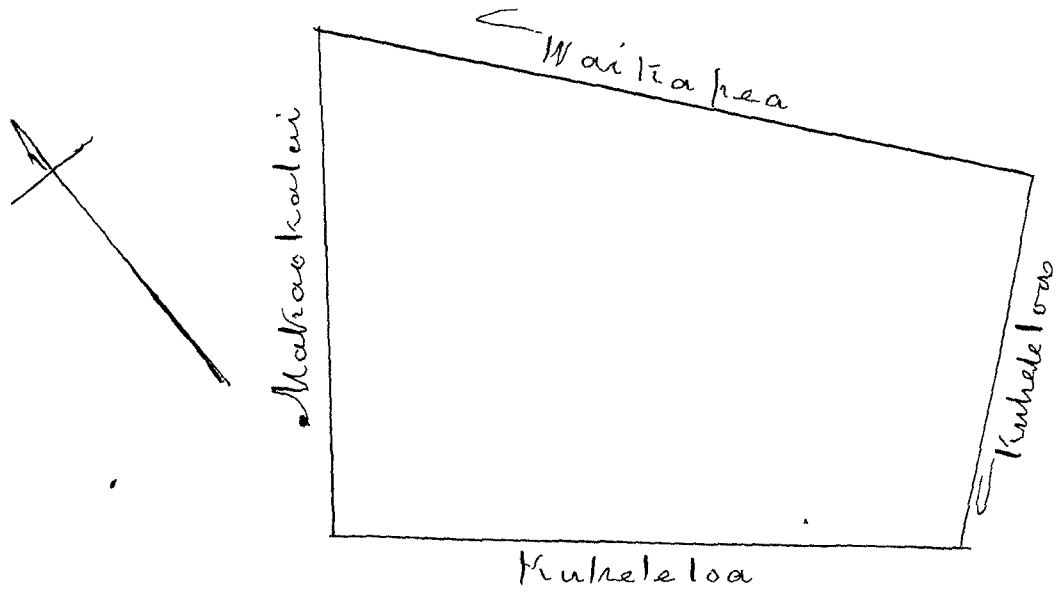
Apana II Aina Kula. E koomaka ana ma ke kihi Komohana a e holo ana i ka akau 50° hik. 167 Kauk. alaila hema

40° hik. 3 Kh. e pili ana i ko Kauiki — Aaila kema.
50° Kom. 167 Paukū " Akau
40° " 3 " e pili ana i ko Pohue.

½ Eka

Apana III Pahale. — He kuiaha loa Ketahi aoao Akau 26½ Kom. 2½ Kh. a o Ketahi aoao Akau 63° 3/4 hik. 1 Kaul.

¼ Eka



687 A
605
302½
594½
1200
384½

James Dillon 18th Nov 1850

Ahu Pau loa

4 5

W. L. Lee
D. B. Smith
Gm Robertson
Joane Ii
I. Ketaulaha

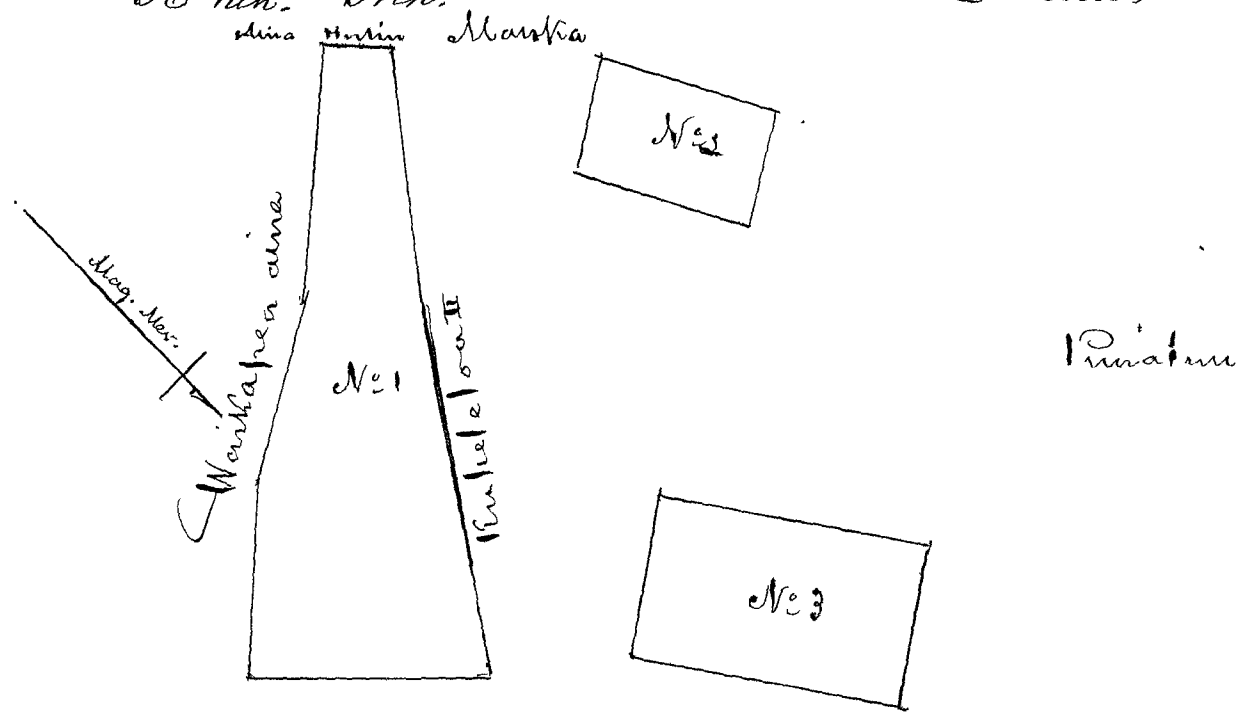
21 December 1850

Helu 1401. Kauwewahine ✓ Kaaaua

Apana 1. E hoomaka ana ma Ke Kihi kihina, a e holo ana i ka
akau 45½ Kam 125 Pauku. - Aaila
kema 50½ " 160 " " "
" 12½ hik 53 " " "
" 39° kom. 142 " e pili ana i ko Apaeno.
Aaila maka aoao maeka
" 41 hik. 89 " " akau
50° " 120 " e pili ana i ko Waikapea.
Aaila
Akau 59½ " 1 Kh.
" 45½ " 110 " a hiki i kahi i hoomaka i — 2 Lo.

-D

Apana 2. Pahale. He huinaha loa Kekahi aoao
Hema 59½ Kom 125 Pauku. a o Kekahi aoao
" 36½ kik. 2 Kh. ½ Eka
Apana 3. Aina Kula. He huinaha loa - Kekahi aoao
Hema 5½ Kom. 16½ Pauku. a o Kekahi aoao
" 36° kik. 3 Kh. ½ Eka.



357.6
302
605
1264.6

James Dillon 18 Nov. 1850

Ukupau loa ⅝

W. Lee
21 December 1850 J. K. Smith
G. M. Robertson
Joane Li
J. Kekaulahao

Helu 3952. Nalioi Kaaawa

Apana 1. / Loi Kalo. E hoomaka ana ma Kekiki Komohana a
e holo ana ika akau 20° ¾ kikh 85 Pauku. e pili ana i ko Kihili
Akaila Hema 60° ¾ " 63 " " " Niho
" " 20° ¾ Kom 85 " " " Kahawai
" Akau 60° ¾ " 63 " " " Kihili
a hiki i Kahi i hoomaka ai 62.7 Anana

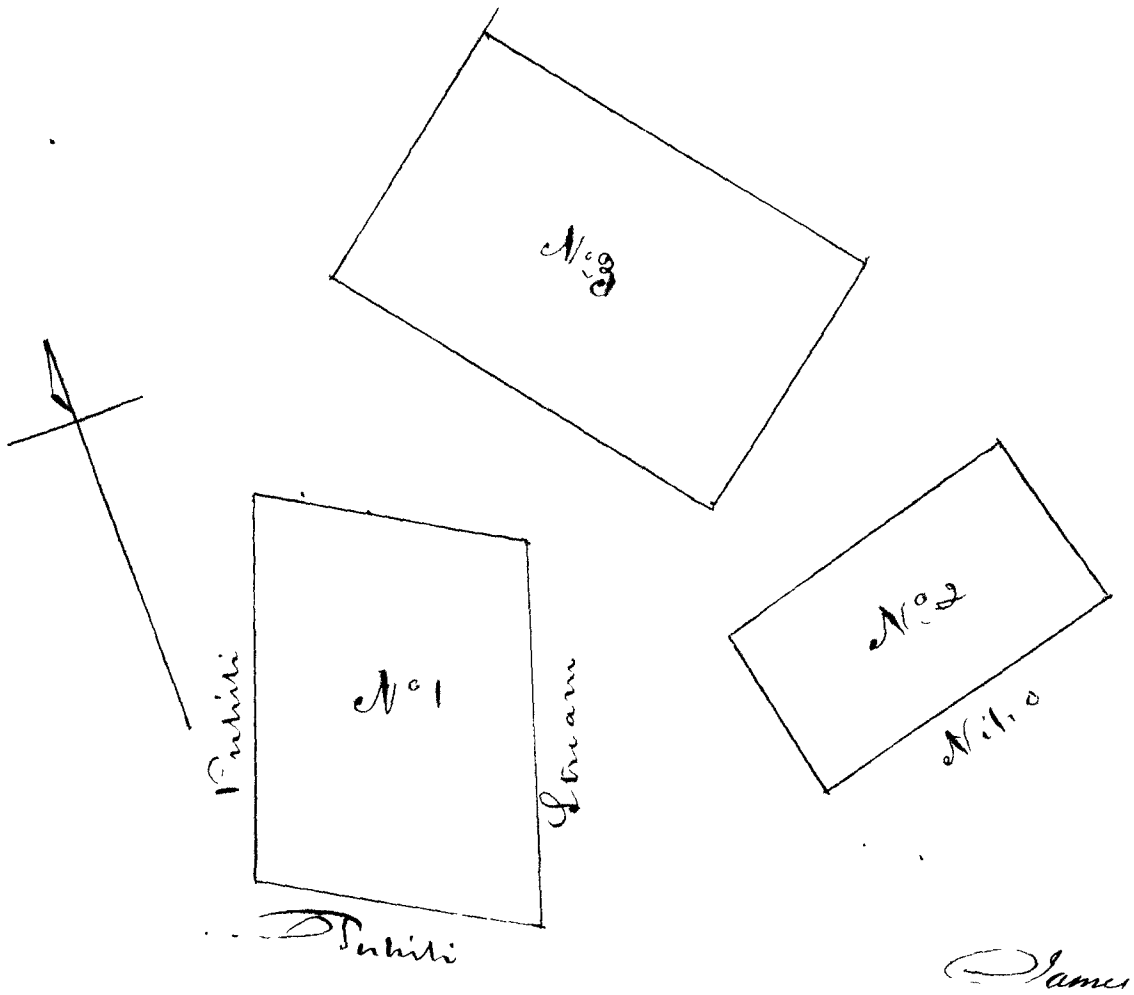
Apana II. Aina Kula - He huinaha loa Kekahi aoao
Hema 33½ Kom 3 Kh. e pili ana i ko Niho.
a o Kekahi aoao
Akau 13¾ " 16½ " ½ Eka

Apana 3. Pahale. He huinaha loa. Kekahi aoao
Akau 39½ Ko 196 " a o Kekahi aoao
" 53½ kikh. 128 " ½ Eka

Diagram next page

62.7
605
302
969.7

IV



James Dillon 27 Nov. 1850

Ulu pau kou

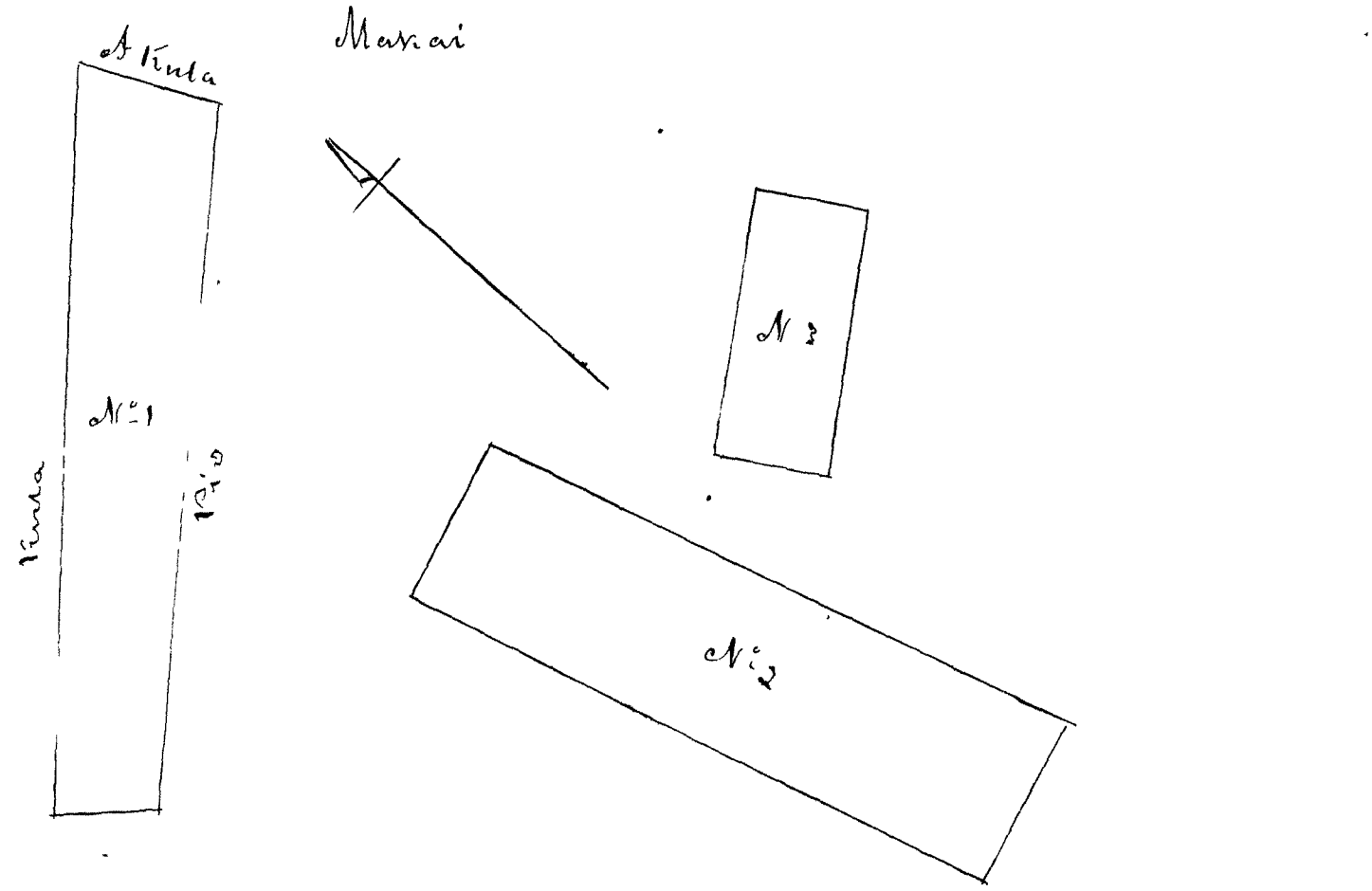
W L Lee
S. K. Smith
G M Robertson
Lowrie
J. Kekaulahao

21 Dekemeba 1850

Helu 8188 .. Kuaina . ✓ Kaaawa

Apana 1. I Loi Kalo - Ekoomaka ana ma ke kihi komohana a e holo ana i Ka Akau 18 3/4 Kik. 7 Kk. e pili ana i Ka aina Kula
Akaila hema 27 3/4 " 121 Pauk. " " "
" " 51° kom. 6 Kk 60 " " " " Lio
" Akau 46 " 95 " " " " " Kula
892-3 302½ a kiki i Kahi i koomakai 892. 3 Anana
1195½ Apana II . Aina Kula. Ekoomaka ana i Ka pahu ma ke kihi hema o holo ana i Ka Akau 17. kom. 6 Kk. ma Ka aoao maeka - Akaila
Akau 33 kik 167 Pauk. a ua like pu na aoao elua i kou
1 Ela huinaha loa.
Apana 3. Pahale Ke huinaha loa - kekahi aoao
Akau 57 kik. 2½ Kk o ia Ka aoao ma Punalau. a
o kekahi aoao hema 33° " 1 Kk. ma Ka aoao makai.
½ Ela.

Plan next Page.



Samuel Dillon 28 Nov. 1850

Ua pau ka ʻōlelo
Hoʻohui
S. H. Smith
Wm Robertson
J. Kekauluhaʻa

21 December 1850

Helu 3855. Pohue 1 — Kaaawa

ʻApana 1. 6 Poi Kalo. E hoomaka ana ma ke kihi komohana
a e holo ana i ka akau 36° hik 701 kauh. e pili ana i ka Makaokalai
o Maila hema 1,6¾ " 230 " " " ana Kula
" " 1,5¾ kom. 682 " " " Kaeiki
" " Akau 57° " 112 " " " ana Kula

993.) 605 744 2342.7 1210.1 1132.7

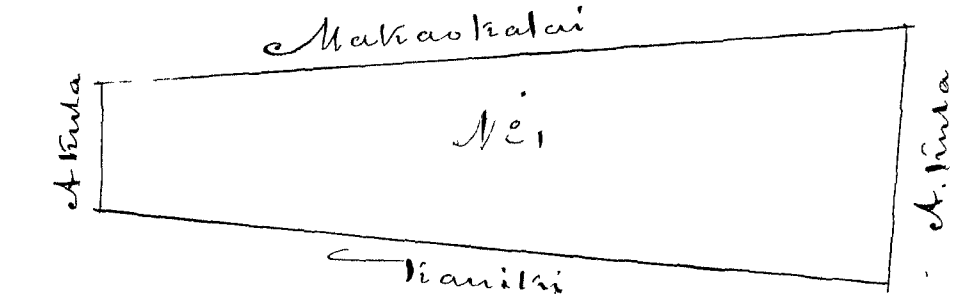
993-½ Ana

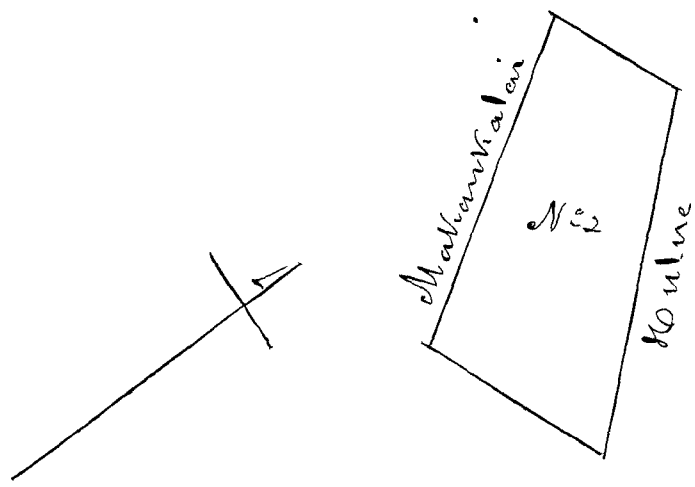
ʻApana 2. Ana Kula. E hoomaka ana ma ke kihi akau, a e
holo ana i ka Akau 71¼ hik. 131 kauh.
o Maila hema 1.6° " 328 " e pili ana i ke Kulua
" " 71¼ kom 184 "
" Akau 36°¾ kom 316 " " " Makaokalai

½ Ana.

ʻApana 3. Pahale. E hoomaka ana ma ke kihi komohana
a e holo ana i ka Akau 63¾ hik. 3 kh.
o Maila Hem. 2°6¼ " 2½ "
" " 63¾ kom 2 kh.
" Akau 19° " 268 kauh.

7¼ Ana





James Dillon 18 Nov. 1850

Ahu pau loa

W. Lee
G. P. Judd
G. M. Robertson
J. Kekaulahao

21 Decmber 1850

86.

Helu 4403. Kaikamua

Kaanaa

Apana 1. 2 Poi kalo. E hoomaka ana ma ke kihi komohana, a e holo ana i ka akau 7¼ kik. 113 Pauk. e pili ana i ko Kemikapaele
Alaila " 173 " " " ana Kula
" Kema 5° kom. 114 " " " Kahawai
" " 88° " 177 " " " Kapu a
kiki i kahi i hoomakaii 236. 5 Anana

Apana 2. Aina Kula. He kuinaha loa. Kekahi aoao
Akau 28½ kom 2½ kh. a o kekahi aoao
" 61½ kik. 2 " ½ Eka

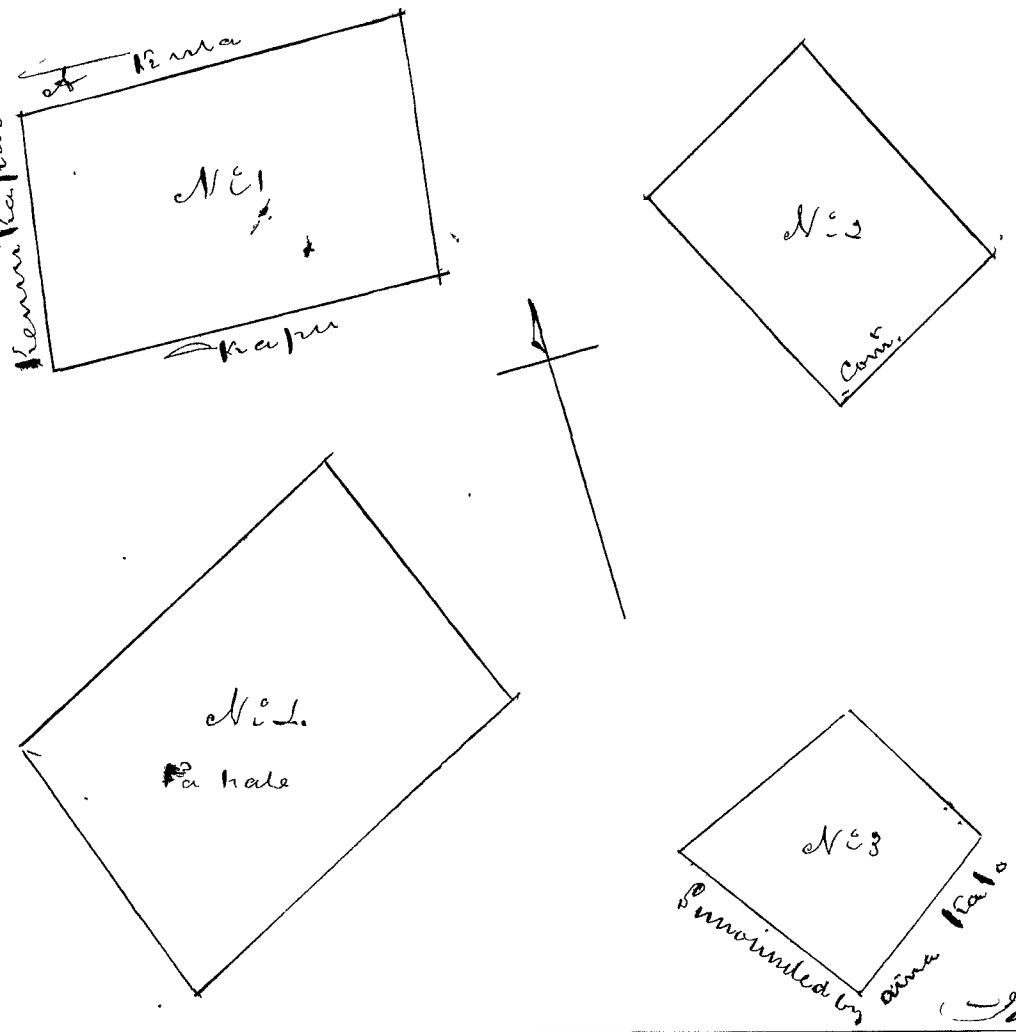
236.5
605
109.5
302
12 52.10

Apana III. 1 Poi kalo. E hoomaka ana ma ke kihi Kema a e holo ana i ka Akau 35½ kom. 114 Alaila
" 65½ kik 1 " alaila
kema 27° " 82 Pauk. "
" 60½ kom. 86 " a kiki i kahi i hoomakaii
109.5 Anana.

Apana 4. 1 Pahale. He kuinaha loa. Kekahi aoao
Akau 23¼ kom 133 Pauk. a o kekahi aoao
" 61° kik. 188 "
¼ Eka

See Mau in Page 34.

21



Ulu pauku
W. L. Lee
S. N. Smith
G. M. Robertson
Ioane Ii
I. Kekaulahao

21 Dekemeba 1850

No 6

Helu 9326 — Kekaina — Waiau Ewa

He mooaina o Kaluao-o-pu, Waiau, Ewa, Oahu — Ua hanaleleia e ka Koele. Apana 1. E hoomaka ana ma ke kihi. kik. akau a holo

1.	Kem.	4°	Kom.	1.26 Kh.	ma ka palena o Kanakawailani
2	Ak.	90°	"	2.47 "	" Ke Koele
3	"	27°	Kik.	1.90 "	" Kaluamoi
4	Kem.	35°	"	1.67 "	" Apauhalakala

ella keia apana ke 3.25 Kh. kuinaha like

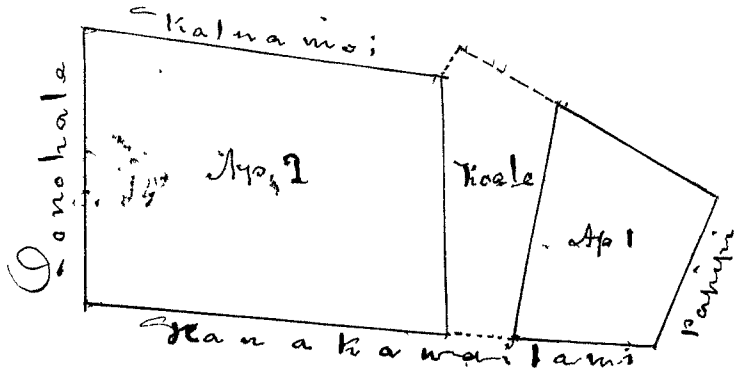
Apana II. E hoomaka ma ke kihi kik. Ak. a e holo

1	Kem	4°	Kom	3.30 Kh.	ma ka palena Kanakawailani.
2	"	88°	"	2.80 "	" Lonopale
3	Ak.	6°	kik.	3.75 "	" Kaluamoi
4	Kem.	86°	"	2.60 "	" Koele

Holo o keia apana 1 Elua me 0.10 Kh. kuinahalike.

" " " No 1. 1 Elua " 3.25 " " "

A Bishop



Uka Pau loa No 9326

W. Lee.
D. K. Smith
Gm Robertson
Joanesi
J. Kekaulahao

21 Dec. 1850

Helu - 9410 - Hema -

He moolina kapalakai, ili o Kaakauwaikau, Waiau Ewa Oahu.
E hoomaka ana ma ke kihi kikina, e hoio ana

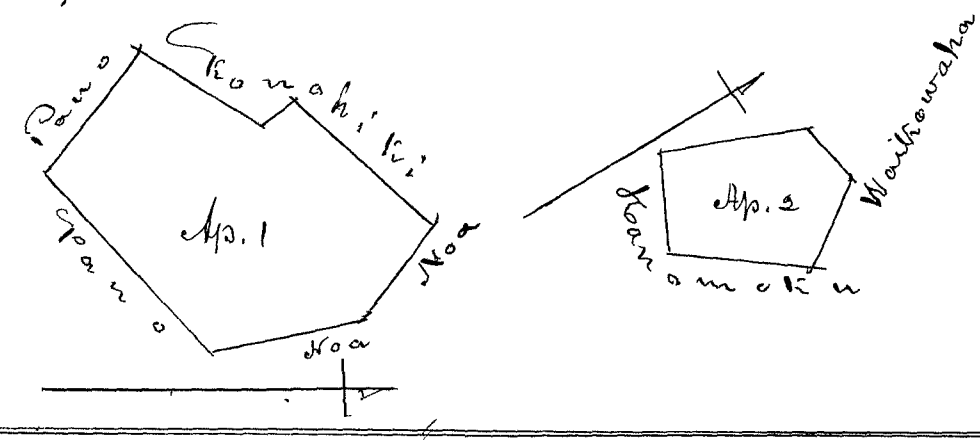
1	Hem	45°	Kom.	i	2.67 Kh. ma ka palena kula o Pauo		
2	AK.	58°	"	"	1.67 "	a	aina o Pauo
3	"	31°	Hik.	"	1.68 "	"	ka Konohiki
4	"	42°	Kom.	"	0.35 "	"	"
5	"	33°	Hik.	"	1.93 "	"	" Noa
6	Hem.	48°	"	"	1.21 "	"	" "
7	"	20°	"	"	1.55 "	"	" "

Ua aumeumeia Kekaki loi i loko o Keia aina, e e Kumuokalani aka o ka Kamaaina manao, ua makiwale o K. mamuli o hema.
Loko o Keia apana, he 8.65 Kh. kuinakalike
Apana II o Waikowaha, he 4 mau loi loko o ka ili o Waikowaha. Waiau Ewa.
E hoomaka ana ma ke kihi AK. Komohana a e hoio

1	Hem.	24°	Kom.	i	1.58 Kh. ma ka palena o Kanamoku		
2	"	70°	Hik.	"	1.04 "	"	"
3	AK.	36°	"	"	1.42 "	"	"
4	"	48½	Kom.	"	1.13 "	"	Waikowaha
5	Hem.	70°	"	"	0.30 "	"	"

Malohio o Keia apana he 2.81 Kh. kuinakalike
Ma na apana a elua he Eka 1. me 1.46 Kh kuinakalike.

A Bishop.



Uka pau loa

21 December 1850

W. Lee
D. K. Smith
Gm Robertson
Joanesi
J. Kekaulahao

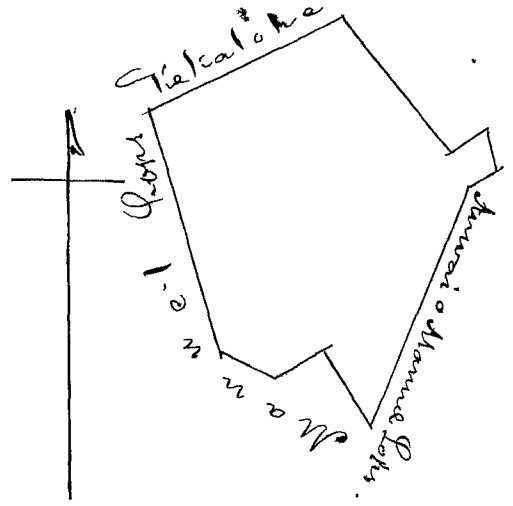
Helu 9385 Palea 1

He hookalo o Kaeohai, ili o Kaubikau Waiau. E. O.
E hoomaka ana ma ke kihi kikina, akau, a e hele.

1	Hem.	70°	Kom.	i	0.20 Kh.	maka pohaawai o	Manuel Lopa
2	"	22½	"	"	2.38 "	aoao o	"
3	Ak.	32½	"	"	0.90 "	aina	"
4	Hem.	69½	"	"	" 55	"	"
5	Ak.	61½	"	"	" 50 "	"	"
6	"	19°	"	"	2.67 "	"	"
7	"	67°	kik.	"	2.20 "	"	Kekaloke
8	hem.	40°	"	"	1.78 "	kuele	Konohiki Ri
9	Ak.	70°	"	"	0.40 "	"	"
10	Hem.	12½	"	"	" 44 "	Ahikii o kahi i hoo-	

-makai. Loko o Keia aina he Ehia 1. me 0.85 Kh. kuinakalika

M Pishop.



Uku pau loa
W. L. Lee
J. H. Smith
Gm Robertson
Iwanedi
J Kekambahao

21 Decembeu 1850

4/5

Helu 9328. Kaeka. 1 oua o Kalimaeha

He mooaina o Makaekua iloko o ka ili Kaluamoi Waiau E O,
Apana 1. E. koomaka ana ma ke kihi kik. akau a hele

1	Ak.	41°	Kom.	i	2.37 Kh.	maka aoao o	ka Papipi
2	Hem	38°	"	"	5.00 "	"	Kaluaoloke
3	"	57½	kik.	"	1.75 "	"	Kuele
4	Ak.	41°	"	"	4.50 "	"	Kaluamoi

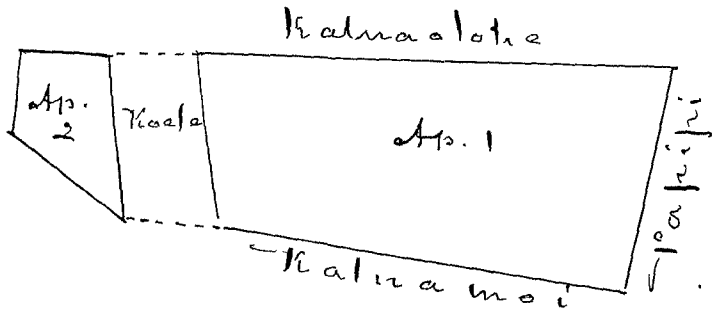
Maloko o Keia apana he 9.43 Kh. keinahaliko.

Apana II iloko o Keia mooaina o Makaekua.
E hoomaka ana ma ke kihi kik. ak. e hele

1	Hem	53½	Kom	"	1.44 Kh.
2	Ak.	79½	"	"	0.92 "
3	"	16½	kik.	"	0.66 "
4	Hem.	87°	"		1.50 "

Iloko o Keia apana he 0,82 Kh. kuinakalike
" " & No 1 & 2 he 0,25 Kh. kuinakalike.

A Bishop



9.43
82
1.0.25

Ukupau loa 5

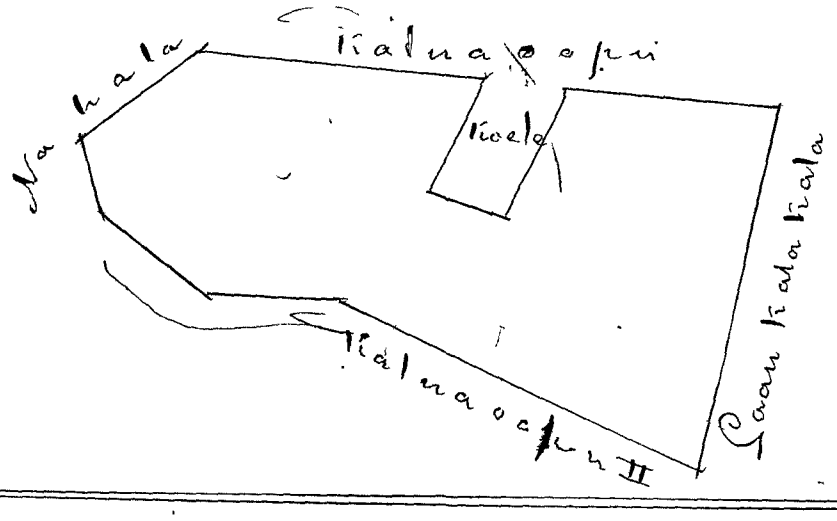
21 Dekemaba 1850

W. L. Lee
I. H. Smith
Gm Robertson
Joane Ii
I. Kekaulahao

Helu 9344 Pilio

He Moolina o Hanakaualani, ili Hanakauai kani Waiau &o
E hoomaka ana Kihi Kom. Akau, a e hele
1 Hom 4° Kom. i 2.30 Kh. palena o Kaluaoopu
2 " 65° Kik. " 1.46 " " " Koele
3 " 18° Kom. " 0.67 " " "
4 Ak. 65° " " 1.27 " " "
5 Hem. 5° " " 3.00 " " Kaluaoopu
6 " 40° kik. " 1.50 " " Nahala
7 Ak. 77° " " 0.62 " " "
8 " 41° " " 1.32 " " Kaluaoopu 2
9 " 5° " " 1.40 " " "
10 " 22° " " 4.30 " " "
11 " 81½ Kom " 4.00 " " Kolaau: Kalakala
Iloko o Keia aina 1 Eka me 8 44/100 Kh. kuinakalike

A Bishop



Ukupau loa 5

21 Dekemaba 1850

W. L. Lee
I. H. Smith
Gm Robertson
Joane Ii
I. Kekaulahao

Helu 9369. — Kanealii. 3 ap.

Apana 1. He Wahale ma Kumuulu — Waiáu E. O.

E hoomaka ana ma ke kihi kom. akau ma kekahi pohaku nui o ka paaina, a e hele

1	Hem.	43° hik. i	1.10 Kh.	
2	Ak.	25° " "	2.00 "	
3	"	54° kom. "	0.80 "	
4	Hem.	33° " "	1.72 "	ma ka palena i ka paaina a hiki i kahi i hoomaka'i. He 1.73 Kh. i loko o keia loaha.

Apana 2. Mooaina o Kealohi ili o Kumuulu Waiáu.

E hoomaka ma ke kihi hik. akau e hele

1	Hem	60° hik. i	3,00 Kh.	ma ka palena o	Waikawaha
2	"	45° kom "	3.40 "	"	Kahawai Waiáu
3	Ak.	44° " "	2.72 "	"	Kaletu.
4	"	33° hik. "	1.00 "	"	Kekuula
5	Hem.	63° " "	0.87 "	"	Koele
6	Ak.	18° " "	2.06 "	"	"

Loko o Keia apana he 9.88 Kh. kuinakalike

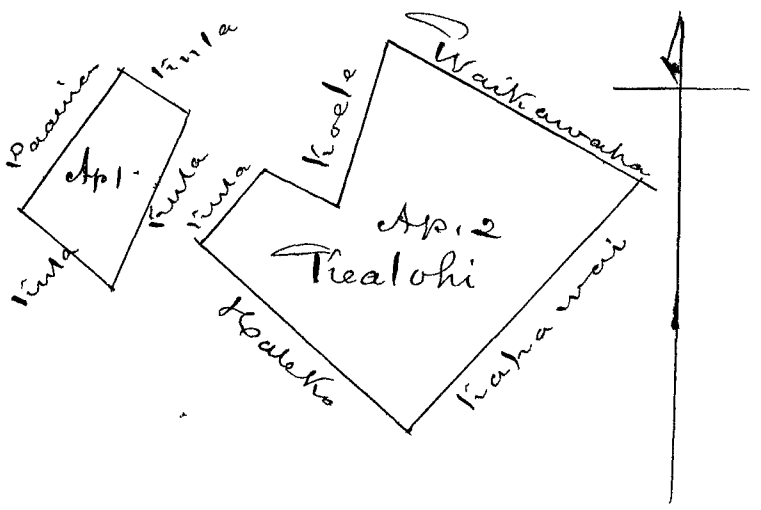
Apana 3. Mooaina o Manamana ili i Kahapo Waiáu E.O.

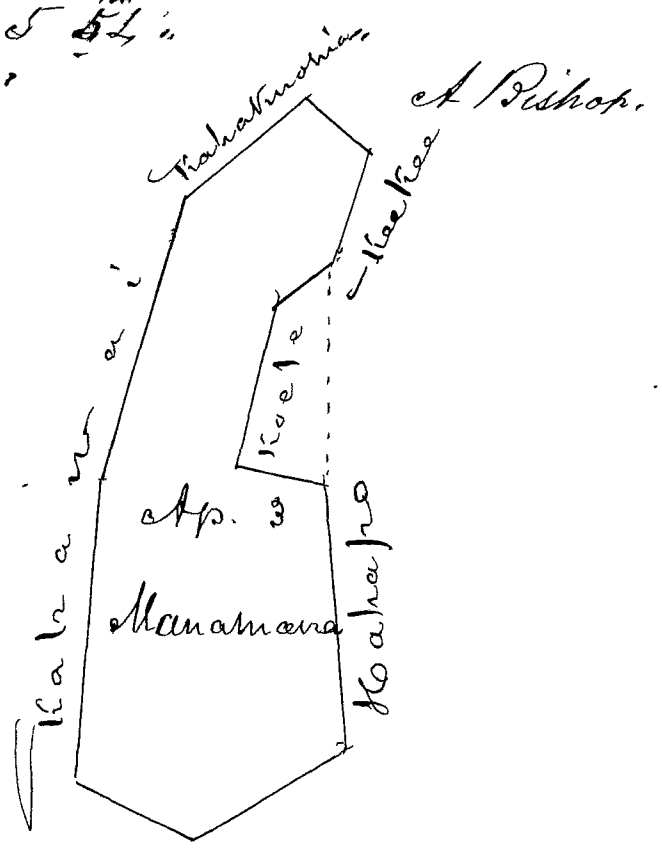
E hoomaka ana ma ke kihi akau a e hele

1	Hem	40° kom i	1.64 Kh.	ma ke palena i	Kahakuokéa
2	"	17° " "	2.50 "		
3	"	8° " "	2.72 "	"	Auwai
4	"	48° hik. "	1.35 "		
5	Ak.	59° " "	1.79 "	"	o Noa
6	"	2° kom "	2.84 "	"	o Kahapo
7	"	74½ " "	0.90 "	"	loi Konohiki
8	"	11½ hik. "	1.54 "	"	"
9	"	58° " "	0.75 "	"	"
10	"	21° " "	1.30 "	"	Keekee
11	"	55° kom "	0.98 "	a hiki i kahi i hoomakaí ai.	

Loko o Keia apana 1 Eka me 3.83 Kh. kuinakalike

Ua na apana 3 he 2 Eka " 5 44/51 "





#7

Uku Pau Ioa

W. L. Lee

D. H. Smith

G. M. Robertson

Isaac Ai

I. Kekaulahao

December 21. 1850

Helu 9410 B. Wahaolelo

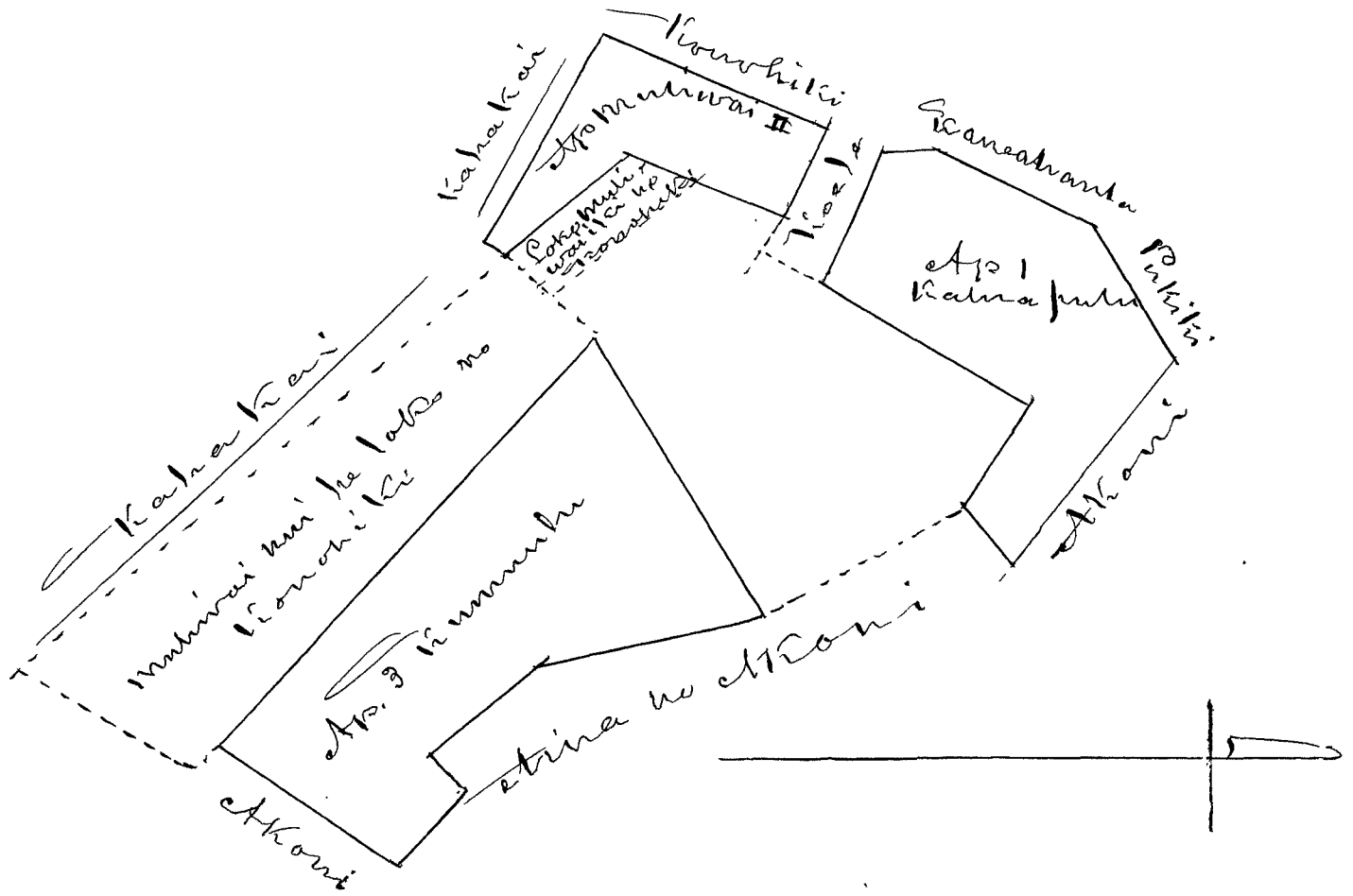
Apana 1. Kahuapulu he Kula Kahuahoki ma ka loi 2. i loko o ka Ili Kaakauahau - Waiau E. O.

Ehoomaka ma ke kihi akau a hele ana Hem. 64° Kom. i 1.54 Kh. ma ka palena mai o ko Pahiki i Kula, alaila hele kou Hem. 31° Kom. i 1.94 ma ka aoao e pili ana mauka Kaneakauka Kula - alaila e hele kou Hem. 4° Kom. 0.62 Kh a huli au Hem 63° hik. 1.59 Kh. ma ka palena Koele, alaila hele kou Ak. 30° hik. i 2.64 Kh. ma ka palena ania na Kelehele o Konohiki a malaila aku hele kou Hem 57° hik. i 1.27 Kh. a huli ai i Ka Ak. 44° hik. a hele i 0.86 Kh. a hiki i ka auia o Akoni. Malaila mai e hele kou ai ma ka palena i ko Akoni auia Ak. 53° Kom. i 2.45 a hiki i Kahi i hoomaka ai. Holoo o Keia apana he. 7.89 Kh. kuiaha - Apana 2. Mahiwai 2. He Kahuahale ma ka loi 1 maloko o ka ili Kaakauahau Waiau E. O.

Ehoomaka ma ke kihi Kom. akau a hele ma ka palena mai o Pauo Hem 21° 1/2 Kom. i 2.60 Kh. a hiki i Kahakai - Alaila hele ma Kahakai Hem. 58° hik. i 2.71 Kh. a hiki i ka hala kikeka, malaila e huli Ak. 40° hik. a hele i 0.20 Kh. a hiki i ke kihi Kom. kem. i ka loko Mahiwai no Konohiki. - Malaila aku e hele kou ak. 40° Kom i 1.80 Kh ma ke Kua o Ka Pale maluna o Kuauna o ka loko Mahiwai 2., a malaila aku a hele kou Ak. 20° hik. ma ka palena o ka loko a hiki i ke Koele maluna i 1.80 Kh. a malaila aku hele kou ma ka palena Koele Ak. 60° Kom. i 1.20 Kh. a hiki i Kahi i hoomaka ai - He 3.99 Kh. kuinaha like i loko o Keia apana. Apana 3. He mooaina o Kumulau i loko o ka ili o Ka akauahau Waiau E. O.

E. hoomaka ana ma ke kihi komohana a hele aku Hem. 49° hik. ma ka palena mai o ka loko Mahiwainui a hiki i Ka auia no Akoni i 6.32 Kh. alaila huli Ak. 32° hik. a hele i 2.50 Kh. a malaila aku Ak. 53° Kom. e hele i 1.00 Kh. a huli kou Hem 47° 1/4 Kom a hele 0.47 Kh a malaila aku, hele kou Ak. 41° Kom i 1.56 Kh a huli kou ae Ak. 42° 1/2 Kom. a hele i 2.38 Kh. Alaila huli kou Hem 63° Kom a hele i 3.74 Kh. a hiki i Kahi i hoomaka ai maloko o Keia Apana 1 Eha me 3.99 Kh kuinaha like. a maloko o na

apana ekolu no Wahaolelo, 2 na Ehā me 7.56 Kh. huinahalike
A Bishop.



Ukupau loa

Wm Lee
S. E. Smith
G. M. Robertson
21 December 1850 Joane Ii
J. Kekaulahao

Helu ~~1035~~ 1037 ~~1,3,17~~ Naheana - make - (Kaoi K. Keiki)

He mooaina ma Ka Ap. 1. o Kaneohiku, ili o Kaholona Mananaui. Ewa Oahu.

E hoomaka ma Ke kihi - Kom. AK. - a e hele

Hem 45° kik ma Ka palena mai o Umi i 2.12 Kh. alaila e huli
" 40° kom a hele i o 0.55 Kh. " "
" 35° kik. " ma Ka palena mai o Kuaimano
i 6.90 Kh. a kiki i Ka aina o Keawe, e hele
~~A.K.~~ 56 " ma Ka palena mai i Kokeaui
i 2.28 Kh. a malaila mai e hele kou
" 32° kom. ma Ka aoao o Ko Kaulale aina
i 10.25 " a kiki i Luna o Ko Pahale o
Maluiki, malaila e hoi ae ai
Hem 16 " i 2.18 " ma Ke ala mai o Ko maluaiki
hale a kiki i Kahi i hoomakai.

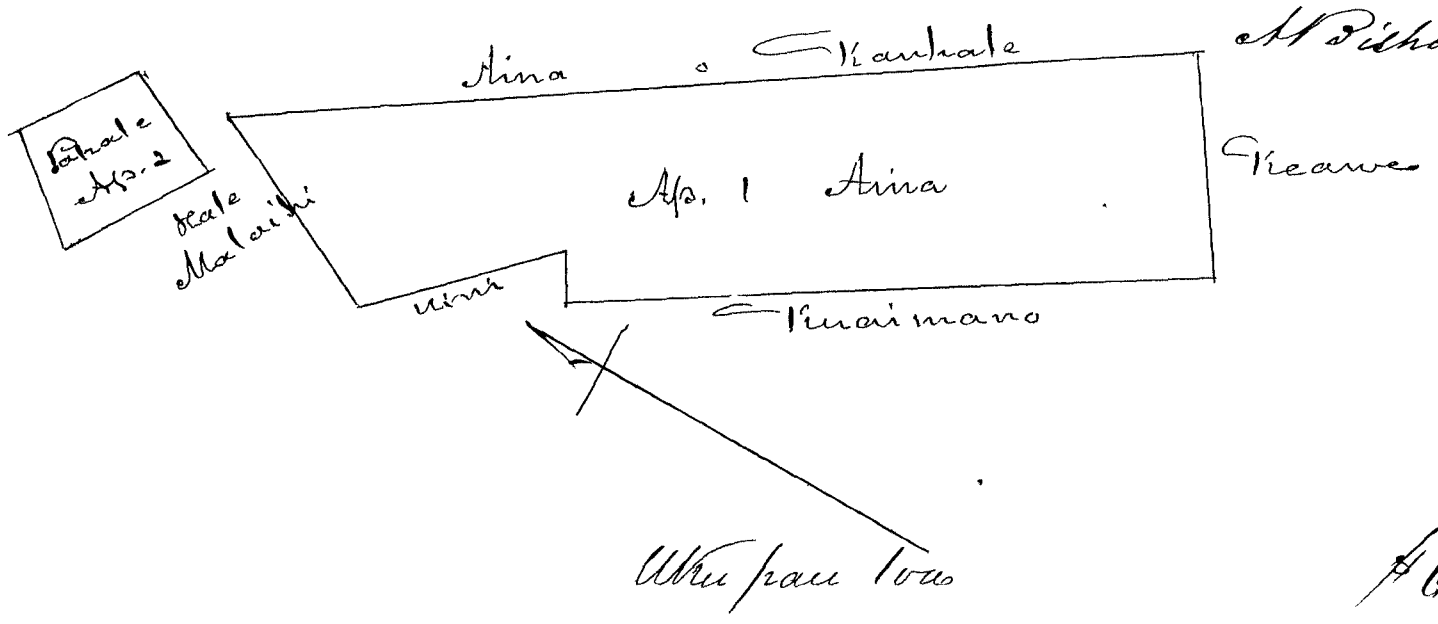
Malobo o Keia mooaina 1 Ehā me 8.87 Kh. huinahalike.

Apana II. Ke Kahuahale, malokoo o ke Kula o Kaholona Manamanui. E. O.

E hoomaka ana ma ka paapii ma ke kihi hikina a e hele 43°. Kom. Maluna mai o ka loi Kumupali i 1.21 Kh. a hiki i ka Pahale o Malukii alaila e hele ma ka aoao o ka Malukii 86°. 60'. Kom. i 2.07 Kh. alaila hele aku 86°. 30' hik. i 1.31 Kh alaila e hoi hou i ka Papipi. 57°. hik. i 1.51 Kh. ahiki i kahi i hoomakaii Malokoo keia Pahale he 2.00 Kh. huinahalike. Ma na apana elua ua huiia

2 Eka me 0,88 Kh huina

A Bishop.



Ua pau loa

#6

W. L. Lee
J. H. Smith
Gm Robertson
Soane Di
I Kekaulahao

2, Dec. 1850

Helu 7737 Newa ✓

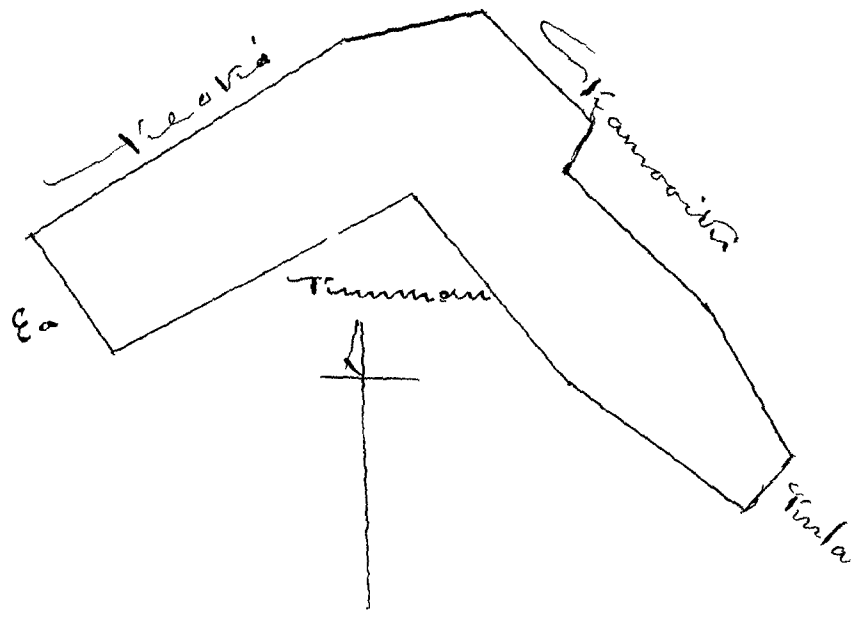
He mooaina o Kamili, ili o Weloka Manamanui E. O.

E hoomaka ana ma ke kihi hikina, a e hele

1	Hem	45° Kom.	i 0, 63 Kh.	ma ka Kalena Kula o Kanoa	
2	Ak	56° "	" 2.35 "	o Ka moo Kikoo	
3	"	40° "	" 2.37 "	" Kaunaa	
4	Hem	62° "	" 3 50 "	" "	
5	Ak.	40° "	" 1, 45 "	" Ea	
6	"	58° hik. "	3. 90 "	" Keoki	
7	"	77° "	" 1. 40 "	" "	
8	Hem	50° "	" 1. 79 "	" Kamooiki	
9	"	30° Kom "	0. 50 "	" "	
10	"	48° hik. "	2.00 "	" "	
11	"	30° "	" 1. 78 "	" "	

a hiki i kahi i hoomakaii. Holo o keia aina he Eka 1 me 4 53/100 Kh. huinahalike.

A Bishop.



Ulkn pau loa

No 5

W. Lee
S. K. Smith
Gm Robertson
Doane
I Kekaulahao

21 Dec. 1850

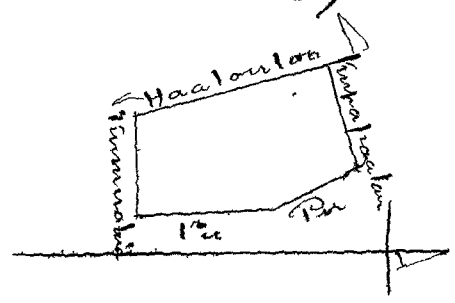
Helu 9329 Nuku

He mooaina kaaumakua i loko o ka ili Paaiau, Manananui E. O. E. hoomaka ma ke kihi kik. kena a e hele Ak. 2° kom. i 2.62 Kh. ma ka aoao o kihi aina no Konohiki, alaila hele kaau Ak. 22° kom. i. 1.73 Kh. a hiki i ka aina Kupapaulau no Malaiki e hele hou ma ka aoao o ia aina Hem. 78° kom. i 2.20 Kh. alaila hele kau ma ka aoao o na aina o Keleau a me Haaloulou Hem 13½ kik. i 3.80 Kh. Alaila aku, ma ka palena o Kumuohia e hele Ak. 90° kik. i 2.32 Kh. a hiki i kahi i hoomaka ai Malobo o Keia mooaina he 9.99 Kh. kuinakalike

Ap 2 ua like.

A Bishop.

Ke kahuahale mai kai o Kipikou, na kuai iho nei i Lui ke kaole Paraue ia aina a pau me kekuauaoa a ua paa ia wahi ia ia, no ka lilo a pau loa mona.



Ulkn pau loa

No 4

W. L. Lee
S. K. Smith
Gm Robertson
I Kekaulahao

December 21, 1850

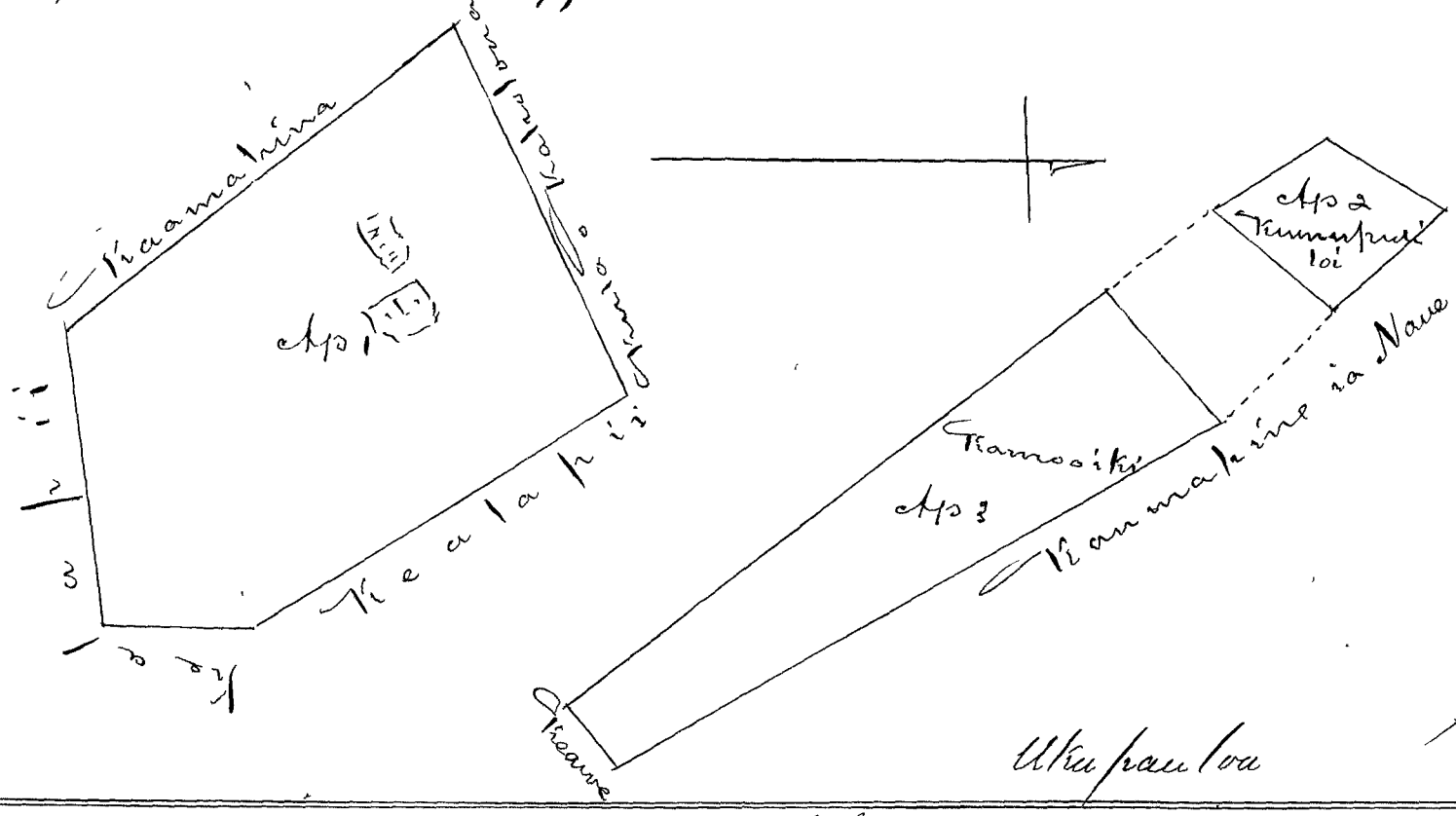
Helu 9408 - Kaukale. 3 Aps.

Apana 1. He mooaina a me ko kula ma ka pahale o Palaau ke imua o Loleo Mananamu E. O. He koomaka ana ma ke kihi komo. Akau a hele Ak. 63½ hik. ma ka aoao e pili ana ma ke kula o Kaholona i 4.29 Kh. a hikii i ke kihi komo. Akau o ko kapaia kula mooaina Kealapii alaila hele Hem. 31° hik. ma ka aoao o Kealapii ia kapaia i 4.86 Kh. Alaila e hele Hem. 6° hik. i 1.52 Kh. ma ka aoao koi Keia e ke Alapii - alaila hele kou akau Hem. 78 komo. i 3.10 Kh. e pili ana koi Keia me Kealapii a hikii i ka mooaina Kaumahina i Nawe - Alaila akau Ak. 38 komo i 5.99 Kh. ma ka aoao o Kaumahina a hikii i kahi i koomaka ai. Ma Keia apana 2 Ehia me 4.62 Kh. kuniaha like

Apana 2. He koi kapaia o Kumupali i loko o ka mooaina Kamooiki ili Loloi, Mananamu E. O. E koomaka ma ke kihi hikina e hele akau Ak. 42° komo i 1.59 a hikii i ka pahale o Kaipukaui alaila hele maluo mai o na pahale nei Hem. 33½ komo a hikii i ka mooaina o Kaneokiiku o Nakeana, a hele kou ma ka aoao aia aina Hem. 49° hik. i 1.26 Kh. a hikii i ke koele kiwaena o ka mooaina a ma ka aoao o ia koele, e hele akau Ak. 44° hik. i 1.75 Kh. a hikii e kahi i koomakaai - Maloko o Keia koi he 2.32 Kh kauna-

Apana 3. Aia no koi 3 i koe o ka mooaina o Kamooiki Mananamu E. O. E koomaka ana ma ke kihi komohana a hele akau 55° hik ma ka aoao lalo o ke koele i 1.72 Kh a hikii i ka mooaina Kaumahina, a ma ko aoao o ia aina e hele kou Hem 29° hik. i 3.57 Kh. a hikii i ka hale o Keaue - Alaila hele ma ke kuea o ka Keaue hale Hem 68° komo. i 0.69 Kh. a malaila akau hele kou Ak. 36° komo. i 3.56 Kh. a hikii i kahi i koomakaai. Maloko o Keia apana he 9-03 Kh. kuniahalike, a maloko o na apana a ekolu, he 3 Ehia me 5.99 Kh. kuniahalike

A Bishop.

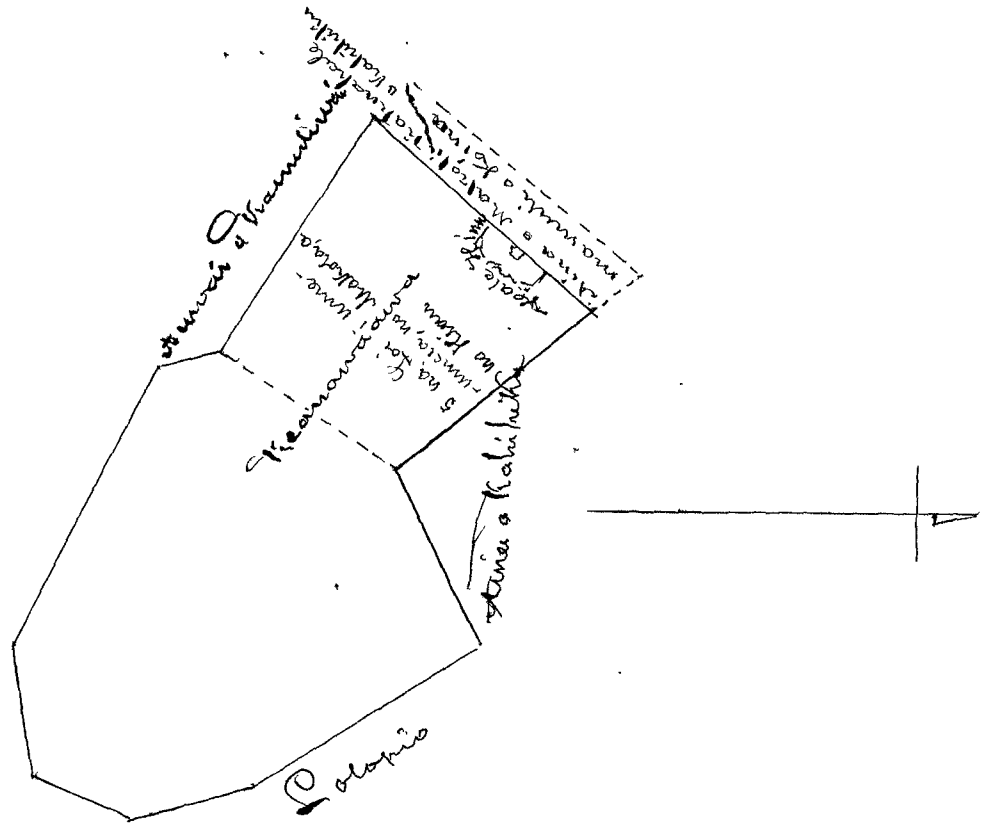


Dec 21. 1850

W. L. Lee
S. N. Smith
Gm Robertson
Counsel.
J. Kekauluhao.

Helu 7752 Kamaka, Keauauaua he mookaina ona ka ili Kamaeuaeua Manamanui Ewa Oahu.

Apana 1. Ehoomaka ana ma ke kihi Kom. ma kahi e pili ana me ka aina o Kahikiku me ka loi o Makole a hele hema 36° Kom. ma ka lua o ka hale o kinai a hikii i ka auwai o Kamukiwai i 3,00 Kh. alaila hele kou kem 75° Hik. ma ka pa. oka auwai i 3.00 " a huli ae Hem. 22½° Kom. a hele 0.60 a malaila aku hele kou Hem 67° Hik. i 3.30 Kh a hele kou akea koi AK. 76° Hik. i 1,07 Kh.. ma ka aoao o ko Nauaina. A malaila aku hele kou AK. 44° Kom i 1.28 Kh a hikii i ka aina Kolopio. a ma ka Palena mai o Kolopio e hele kau- AK 38° Kom. i 2.85 a hikii i ko Kahikiku aina. Alaila hele aku Hema 62° Kom. i 2.18 Kh. ma ka Palena o ko Kahikiku a hule iko AK. 41° Kom. a hele i 2.64 Kh. a hikii i kahi i hoomakai malokoo o keia aina; he 2 na Eka me 1 77/100 Kh. kuwahalike



O kela mau loi i aumeumeia, no kinu ia aina mai kana kane i make mai, a ua kaavi kela ia wahi i kanehunona ia Kamaka (okaoiluna ia) e komo i loko o kona kuleana. Aua kookoomo o Kamaka- Makapo kela o Kamaka i Kaleponia a waiho i kona aina i ka makua kunoai ia kinu. A no ke Kamaka ole. ia kaavi o kinu ia wahi a noho mahiai o Makole mamuli ona, a koi mai ka kunona - Kaaoi i Makole ia wahi no Kahikiku he kui aku ia one kona aina iloko o kona kuleana. Ina e kanaia pela, na nelelua o kinu, he Wahine Kanemake, i ka aina ona me kana kane mai. Ua puka mai keia mau mea oiaio i au iloko o ko kookolo- kolo ana. Aoho o Makole kuleana ponoi iloko o ia wahi. O kona kuleana malaila, aia no ia ma kapa o kinu.

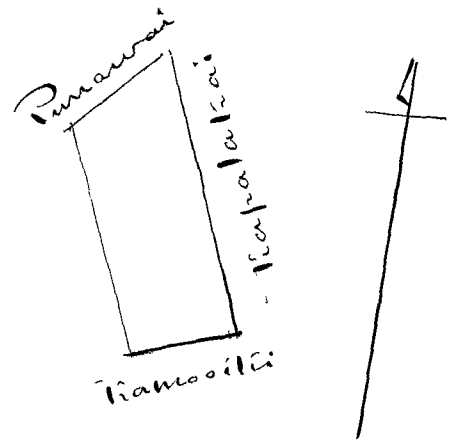
M Bishop.

Apana II / Loi i kapaia i Kanemahole iloko i ka ili Kamaeuaeua Manamanui E.6. / Ehuiia a Ka keia papa me ko ka Ap. 1 /

E hoomaka ma ke kihi Kema e hele ana AK. 29° Hik.

ma Ka aoao o Kamookii i 1,13 Kh. alaila e hele hou Akau 20° Kom ma Ka aoao o Kapalakai i 3,14 Kh. e malaila aku hele hou Hema 25° Hik. ma Ka palena mai o Paumano i 2,56 Kh. a hiki i Kahi i Koomaka ana ia apana he 3,3/4 Kh. kumakalike. A mea na apana 2, na. 2 Eka, me 5 1/4 1,00 Kh. kuimakalike

A Pishop.



Ulu Paulou 6

W.L.Lee
C.H. Smith
Gm Robertson
Iosaeli
S. Kekaulahao

Dec 21. 1850

Helu 1.2.15. — Kapii II. ✓ — Kaaawa

Apana 1. Loi Kalo. E hoomaka ana ma Ke Kihi Komohana Hema, alaila Akau 18 1/4 Kom. 2,13 Kp.ai e pili ana i Ka aina Kula - alaila hema 82° Hik. 262 " " " Niho " " 2° Kom. 104 " " " Konohiki " " 72 3/4 Hik. 83 " " " " " " 25 1/2 Kom. 100 " " " Kahawai " akau 88 3/4 " 260 " " " Kuaola

1662. 174 1662-7 Anana Deca

1. 302 Apana II. 1 Loi Kalo - E hoomaka ana ma Ke Kihi Komohana Hema a e hoo ana
2. 21 38. 7 1210 Akau 5 3/4 Hik. 129 Kauk. - e pili ana i Ko Kapui. alaila akau
2. 928. 7 88 3/4 " 105 " " " Kapui " hema 5 1/2 Kom 141 " " akau 86 3/4 " 105 "

17 4 Anana

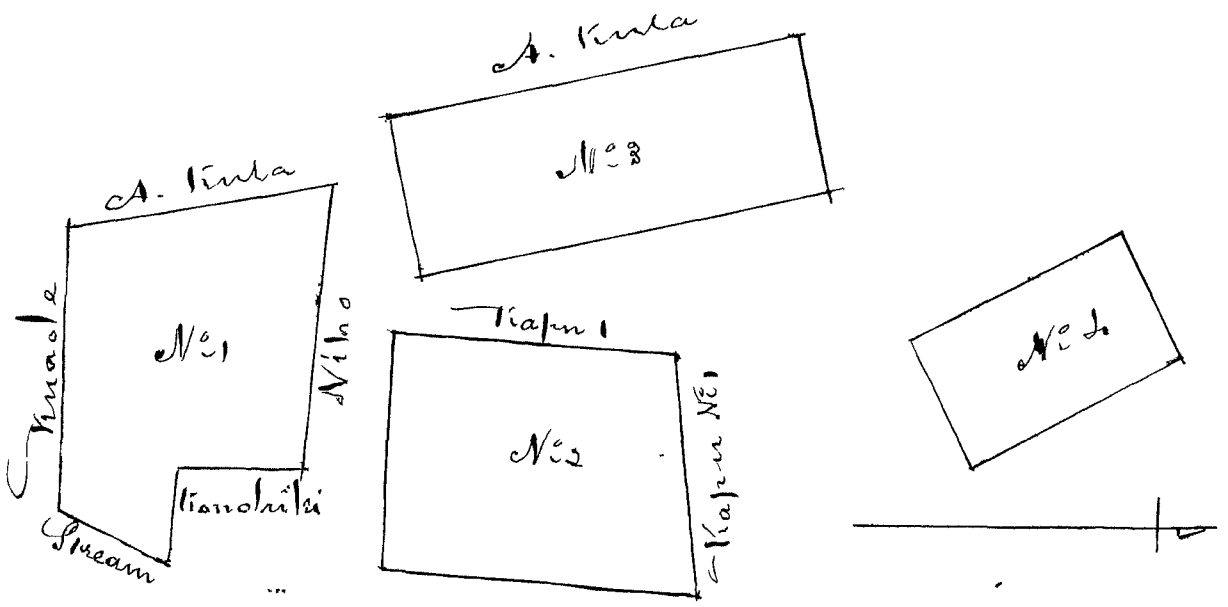
Apana 3. Aina Kula - E hoomaka ana ma Ke Kihi kikina hema - alaila hema 81 1/4 Kom. 135 Kauk. e pili ana i Ko Kuaola " akau 10 1/4 " 370 " " " Aina Kula " " 81 1/4 Hik. 135 " " " Konohiki " hema 10 1/4 " 370 "

1 Acre.

Apana 4. - Kahale. E hoomaka ana ma Ka paku, a e hoolo ana i Akau 61° Hik 125 Kauk. alaila hema 26° " 200 " " " 64° Kom. 125 " " akau 26 " 200 "

1/2 Eka

35



W. L. Lee
C. H. Smith
Gm Robertson
Francis
J. Kekaulahao

Ukupaulou 8

Helu 5851 Kauili. Kaaawa

Apana 1. 3 Loi Kalo. E hoomaka ana i Ka pahu ma Ke Kihi komohana, a e holo ana Akau 43½ Hik. 120 Kap. e pili ana i Ko Ke Konohiki alaila akau 31½ Hik. 106 Kap.
" Hema 43½ " 47 " mecnee ana i Kahema " " " Pa Kahakea.
" " 49¼ Kom. 227 " " " Aina Kula
" Akau 38½ " 114 " " " " "
a hiki i Kahi i hoomaka i 806 Anana - 2 eka

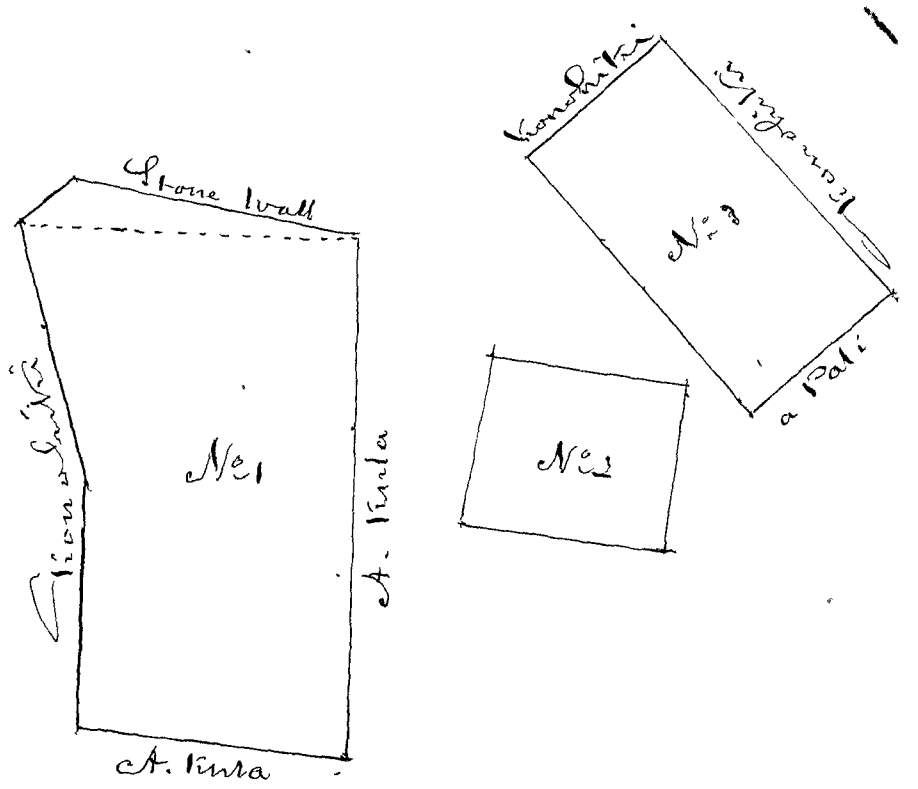
Apana II - Pahale. E hoomaka ana i Ka pahu ma Ke kihi Hema a e holo ana i Ka akau 36° Kom 176 Pauk. - alaila akau 56½ hik 142 Pauk. 806
" Hema 36° " 302
" " 56½ Kom 605
176 " 1713
142 " a hiki i Kahi i hoomaka i 121
1.503

Apana III - Aina Kula. E hoomaka ana i Ka pahau ma Ke kihi Komohana Akau, a e holo ana Hema 83° hik. 167 Pauk. e pili ana i Ko Ke Konohiki - alaila hema 3° Kom. 300 Pauk. e pili ana i Ko Ke Konohiki Alaila Akau 83° Kom. 167 Pauk. e pili ana i Ka pali - alaila akau 3° hik. 300 Pauk. a hiki i Kahi i hoomaka i - ½ Eka

Ukupaulou 6

20 Dec. 1850.

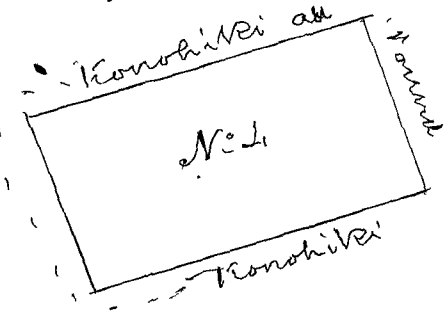
W. L. Lee
C. H. Smith
Gm Robertson
J. Kekaulahao

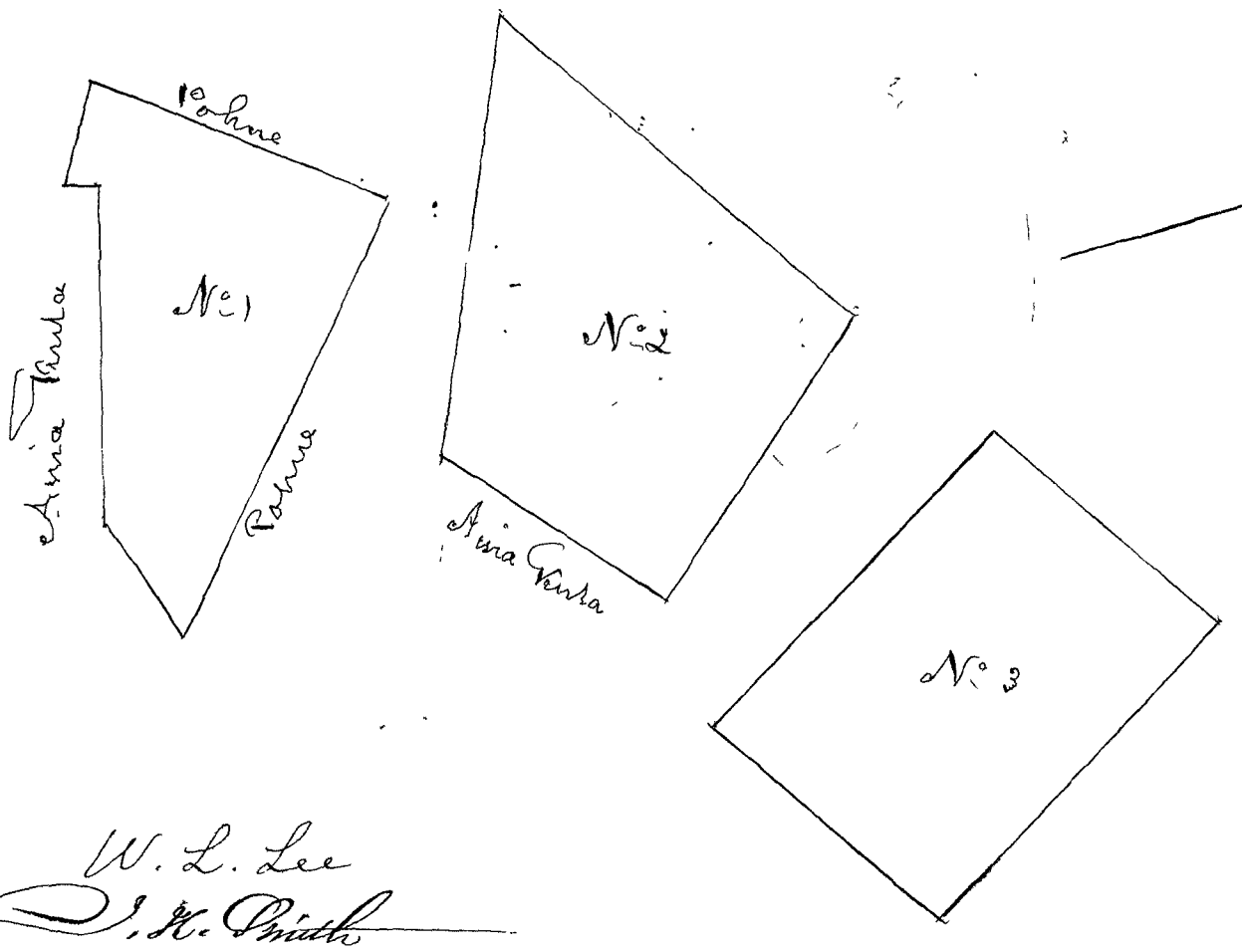


Holu 4, 4, 3 — Kuhelelau 1. — Kaaawa

No 1. 4 Kalo loi. Commenc'g. at North Corner - thence S. 48° 3/4 E. 4.37 Ch. bounded by Pahee - thence S. 69° 3/4 W. 1.30 Ch. thence N. 7° 5 W. 3.84 ch. bounded by Kuia land with one offset as shewn: thence S. 36° W. 2.74 Ch bounded by Pahee to point of Comm't — 849.7 Feet.
No 2. 2 Kalo loi - Comm'd. at N. 1/4 point - thence S. 44° E. 1.45 ch. bounded by Stone wall - thence S. 49° W. 1.16 Ch. bound'd by Kuia land. thence N. 68 1/2 W. 1.94 ch. thence N. 55 1/2 E. 2.00 ch. to Beg'n'g. — 305.7 Sths. No 3. Pahale - Comm'd. at S. 1/4 point - thence N. 31 1/2 W. 1.85 ch. - thence N. 57° E. 1.30 ch. - rectangle - nearly 1/4 ac. No 4. Aina Kuia - N. E. point Beginn'g. at stake - thence S. 2° 3/4 E. 266 ft. bounded by Konohiki - thence S. 87 1/2 W. 164 ft. bounded by Konohiki; thence N. 2° 3/4 W. 266 ft. bounded by Konohiki. — 1 Acre 64 Sq. ft.

849.7
305.7
302
1 64
1520.14
1210
2.310.14





W. L. Lee
J. K. Smith
Geo Robertson
Locnelei
J. Kekaulahao

Ukupau loa

8

C. N° 114 A. Paki.

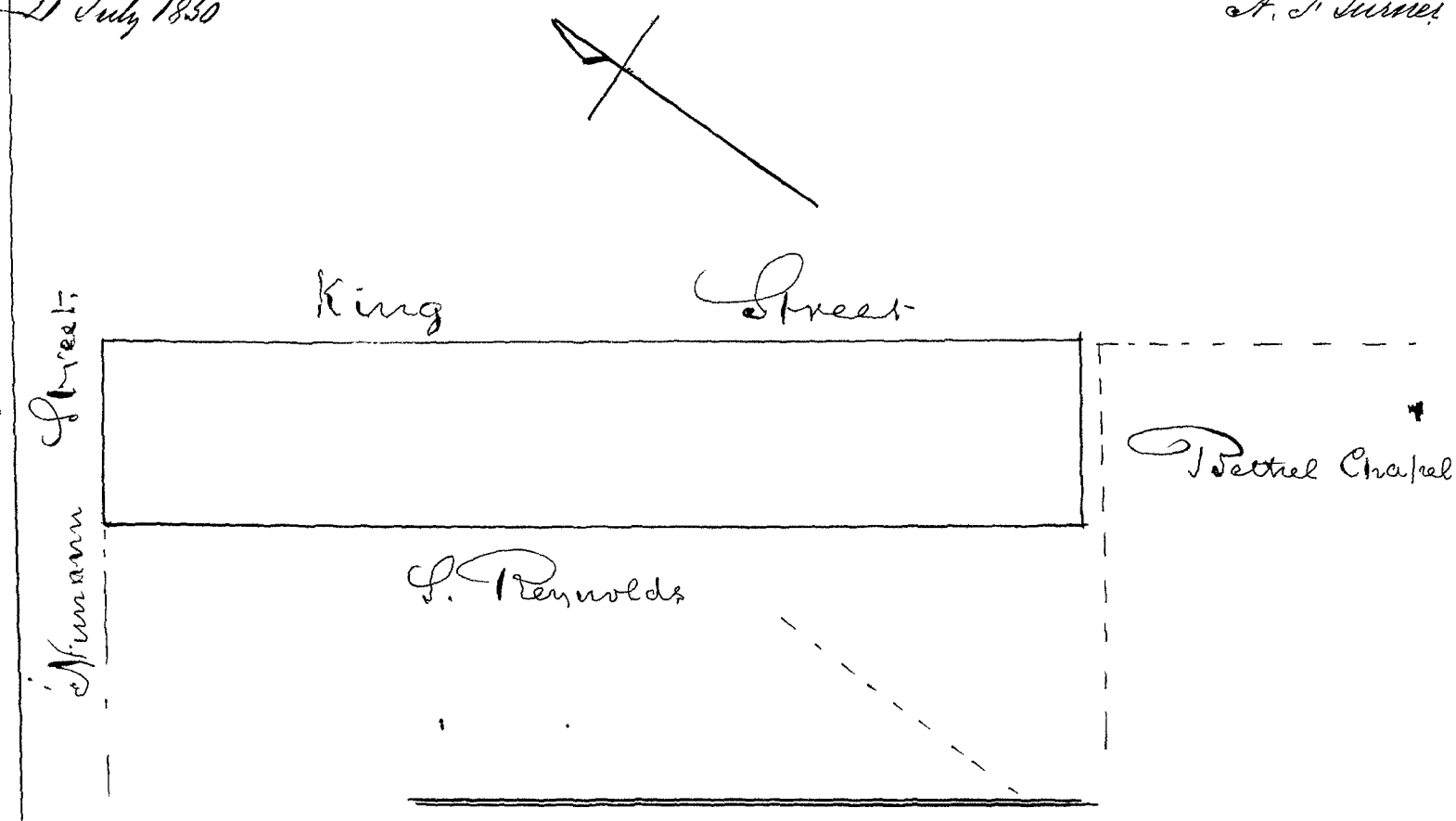
Pahale ma Kotelewa - Honolulu Oahu.

"Commenc'g. at corner of alanui Nuuanu & King Street and runn'g. S. 3¾. E. 1 Ch. 6¾ ½ lks along King St. to Bethel Chapel lot; then S. 53 W. 32 lks along B. Chapel lot; then N. 3¾ W. along L. Reynolds land 1 Ch. 68 lks; then N. 53 E. 32 lks along Nuuanu St. to point of Commencement

Area 62 fathoms 27 ft.

21 July 1850

A. T. Turner Sur

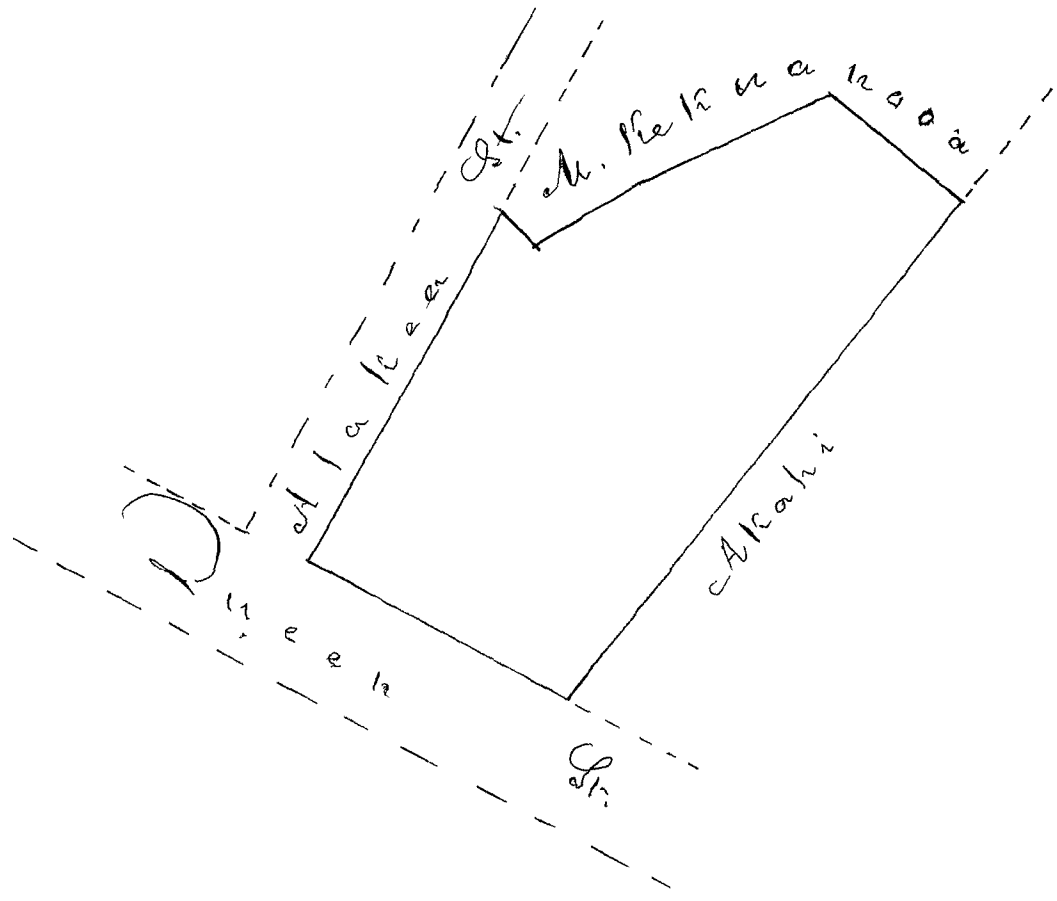


C. 115 - A. Paki

Commenc'g. at angle formed by Makea St. and Queen St. thence runn'g. N. 42 E. 2 Ch. 17 lks along Makea St. then S. 35 E. 27 lks then N. 71° E. 59 lks; then N. 81 E. 1 Ch. 20 lks; then S. 40 E. 86 lks along land of M. Kekuanaoa: then S. 52 W. 3 Ch. 47 lks along land of Akahi; then N. 49 W. 1 Ch. 52 lks along Queen St. to Commencement

Area 55/100 Acre.

A. T. Turner Sur



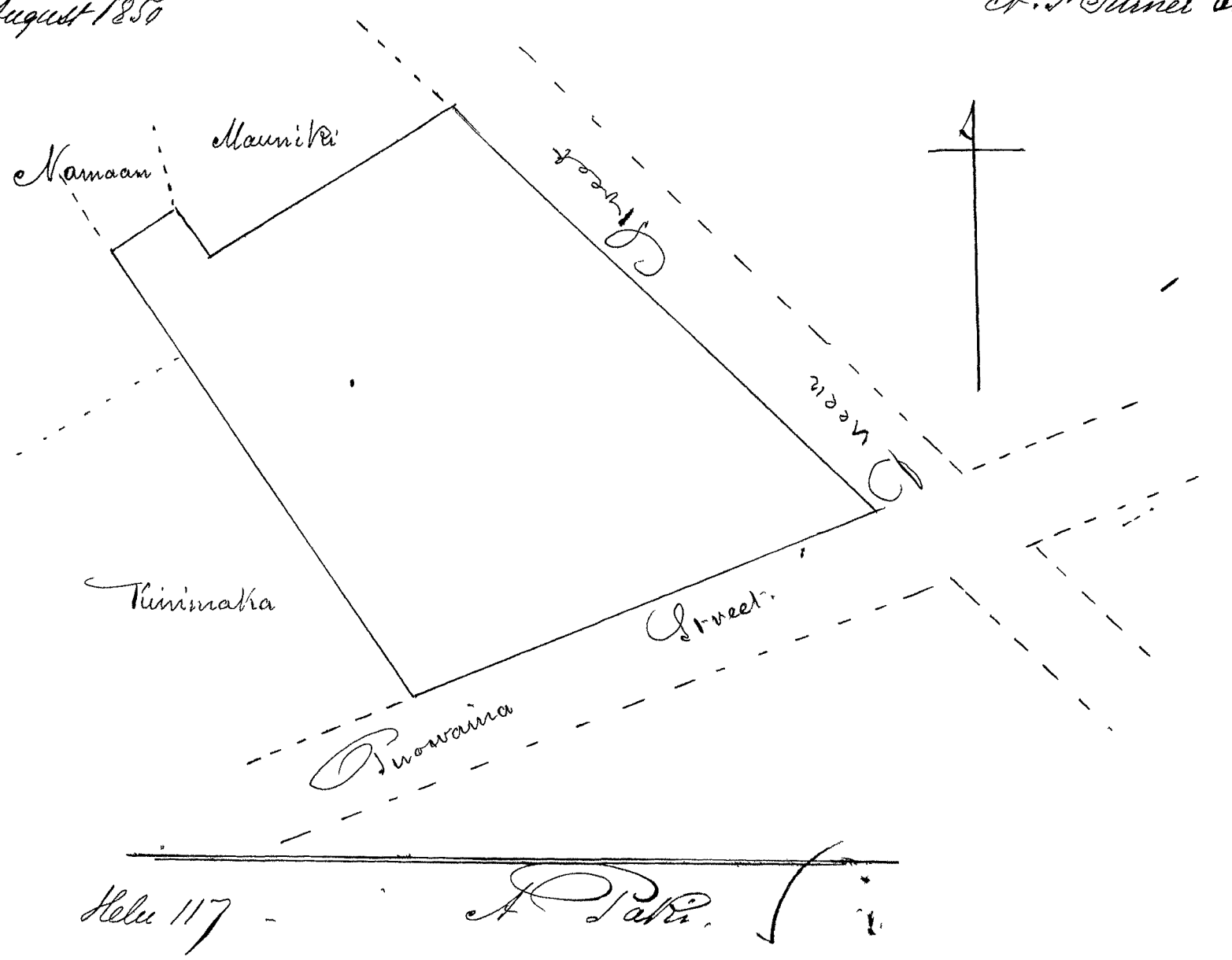
C. No 116. J. A. Paki.

Honolulu- Commencg. at angle formed by intersection of Nuowaina and Queen Streets; and runng. N. 47 W. 3 Ch. 93 Lks along Queen St. then S. 58 W. 1 Ch. 87 Lks along land of Manikis; then N. 35½ W. 48 Lks along same land; then S. 47 W. 49 Lks along land of Namaau; then S. 35¼ E. 3 Ch. 60 Lks along land of Kinimaka to Nuowaina St. then N. 68¾ E. 3 Ch. 30 Lks along Nuowaina St. to point of Commenct.

Area 98/100 Acres.

29 August 1850

A. J. Turner Sur.

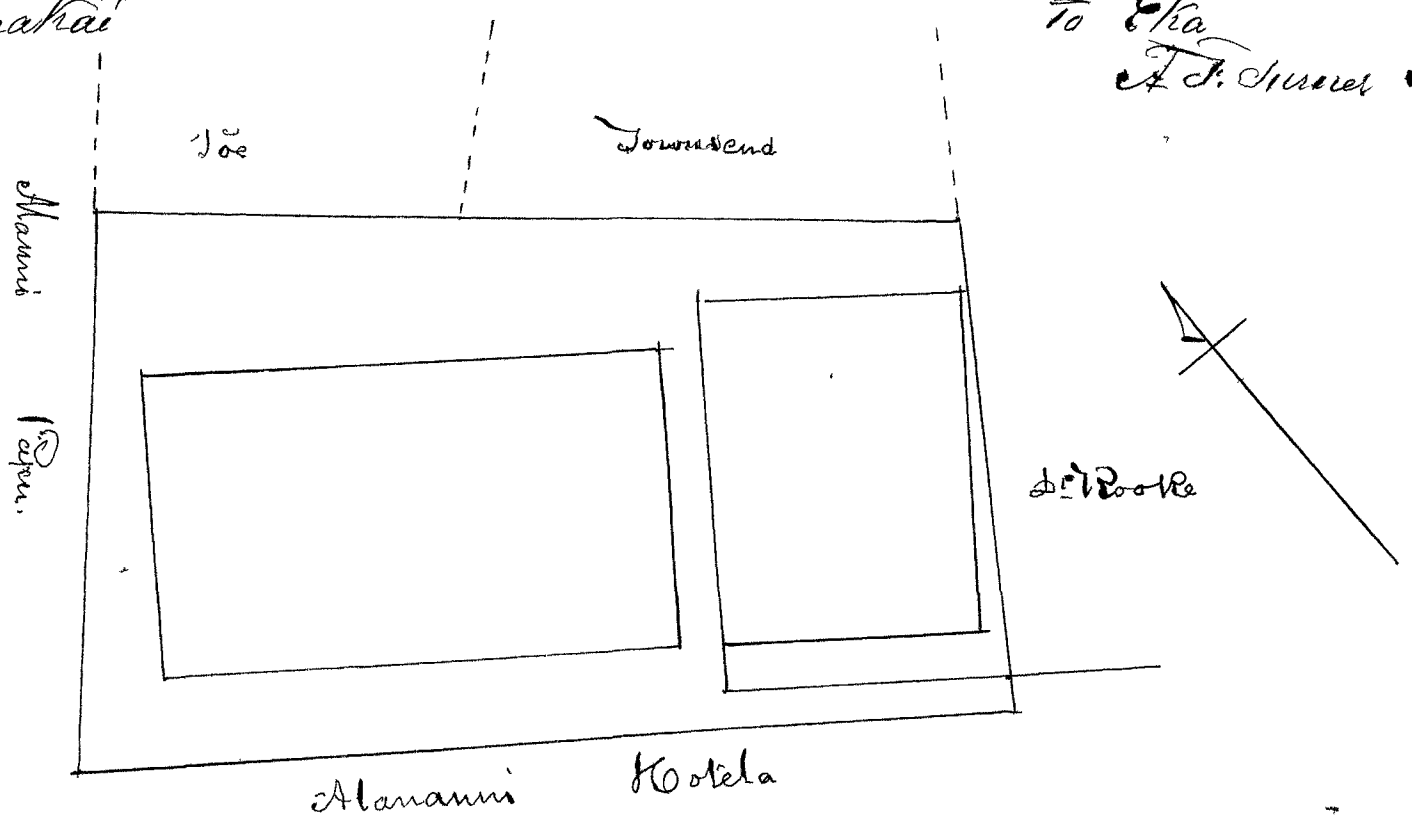


Helu 117 - A. Paki.

E. hoomaka ana ma ke kihi hema. a e holo ana i ka akau 52½ Kom-100 Pauk. e pili ana i ka alanui Kotela. alaila akau 41½ Hik. 60 Pauk, e pili ana i ka alanui Papu. alaila Hema 50 Hik. 92½ Pauk. e pili ana i ka J. Townsend, alaila Hema Kom. 53½ Pauk. e pili ana i ka Rooke a hiki i kahi i hoomakaii

40 Eka

A. J. Turner Sur



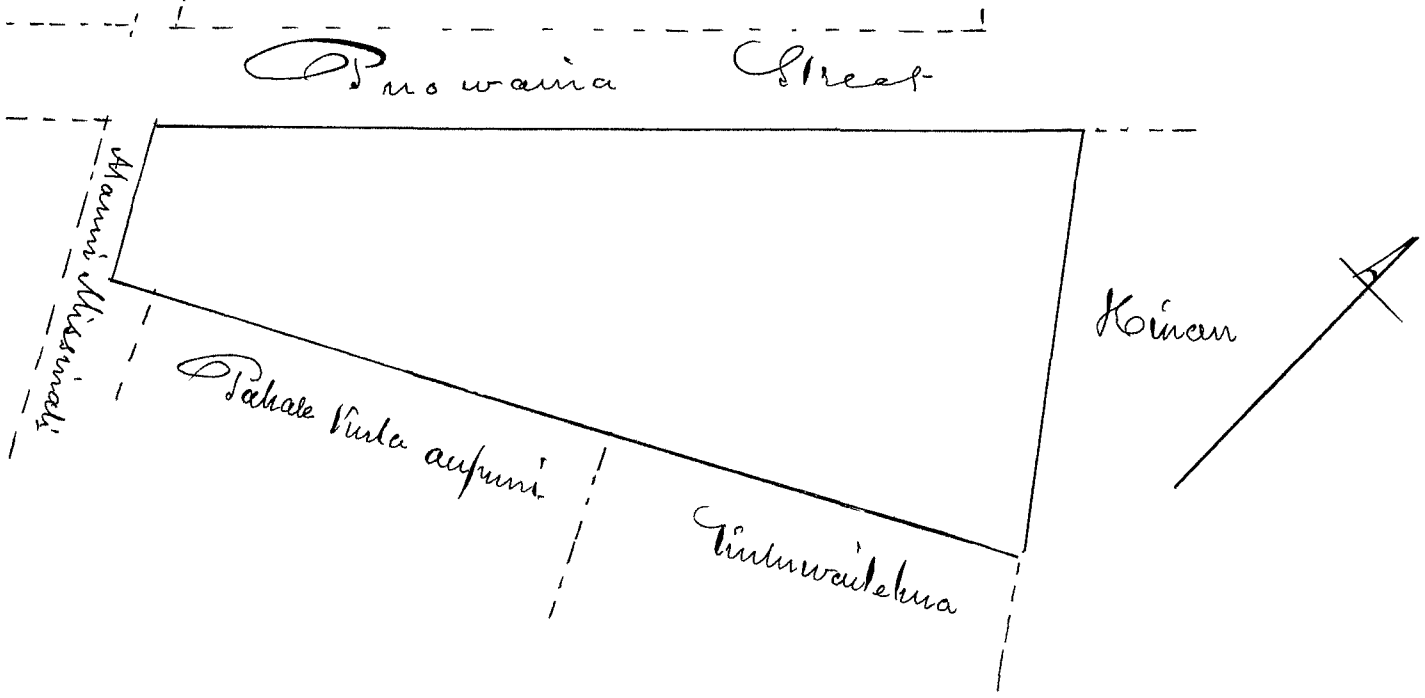
40

R. N° 119 Aikí no Konia

Honolulu. Commencg. at the angle formed by Poowaina St. & Missionali St. & running N. 42½ E. 5 Ch. 3 Lks. then S. 39 E. 2 Ch. 31 Lks along Pa o Kuiau; then S. 53¾ W. 2 Ch. 29 Lks along pa o Kukuwaikekua - then S. 62¾ W. 2 Ch. 81 Lks along the Pahale Kula aupuni to Missionali alanui - then N. 31 W. 87 Lks along the alanui Missionali to Commence. - Area 84/100 acre.

29 Aug. 1850

A. F. Turner Sur.



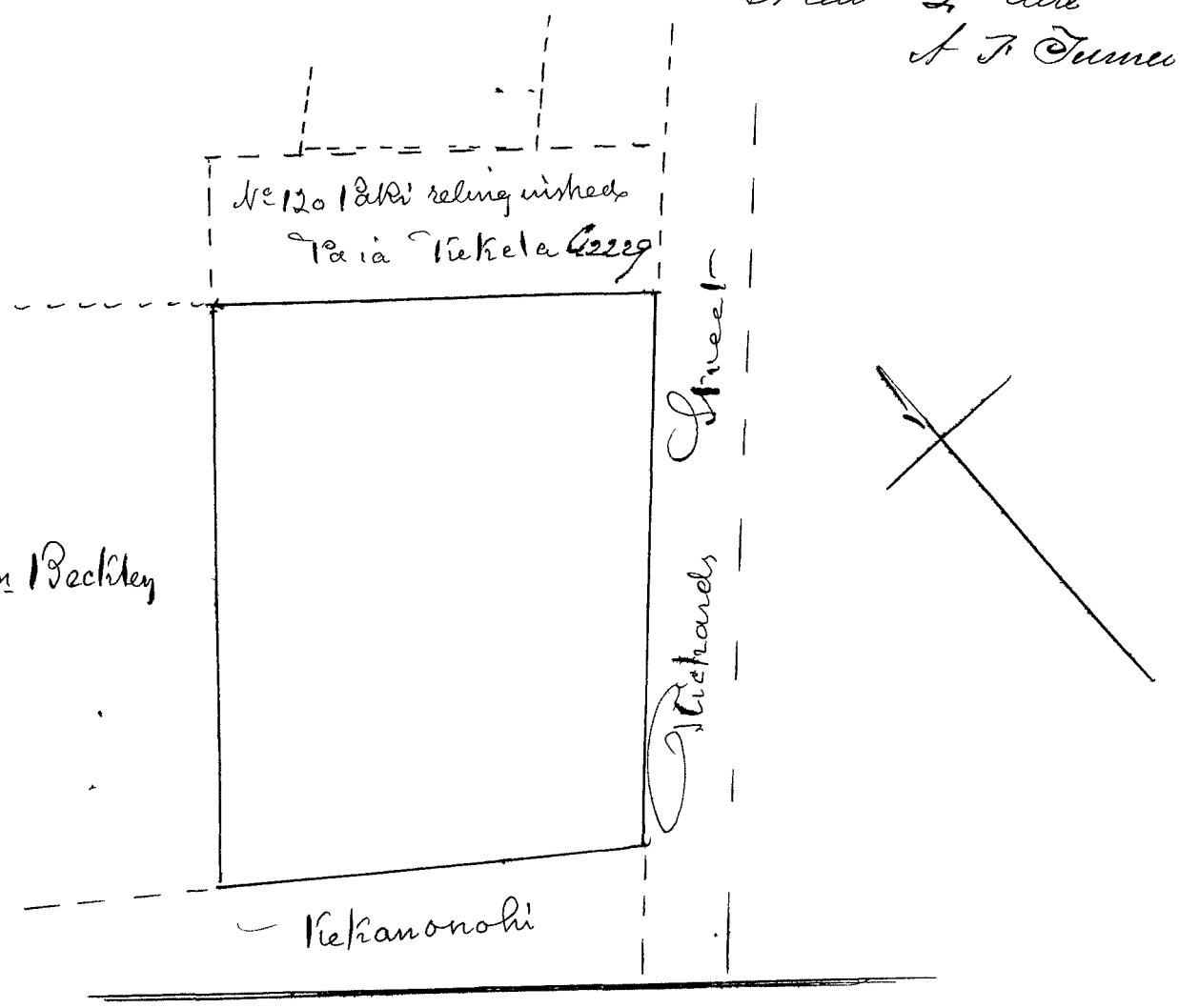
R N° 121 - Aikí

Comm.d. at S. Angle of Pa ia Kikeke and running S. 47½ W. 3 Ch 9 Lks along Richards St. - then N. 50 W. 2 Ch. 40 Lks along Pa Kekauonohi then N. 45 E. 3.22 Lks along W. Beckleys land - then S. 47 E. 2 Ch. 40½ Lks along Pa ia Lonakiwa to Commencement.

Area 1¾ Acre

29 July 1850.

A. F. Turner Sur



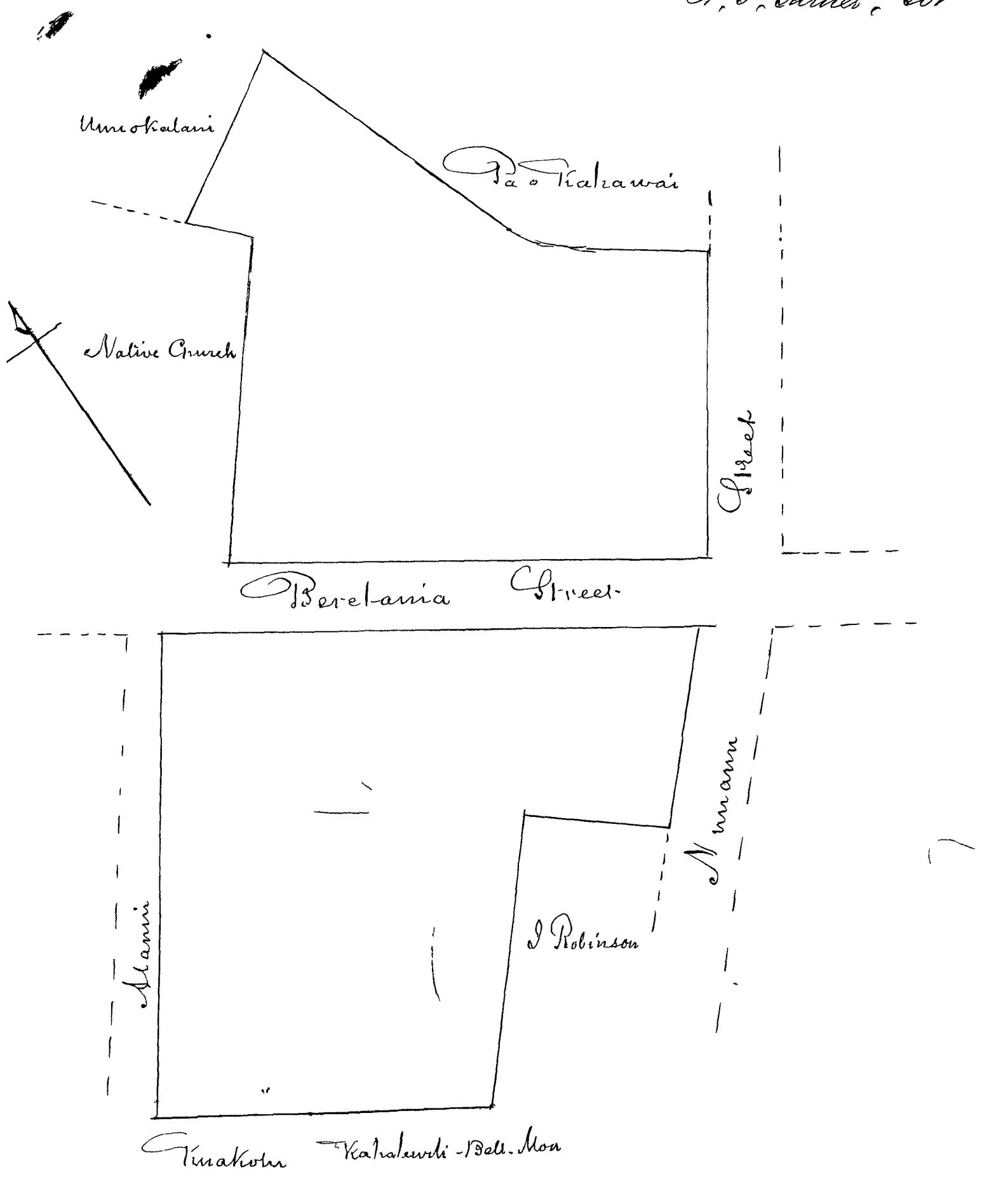
R. N° 1230 & 126. A Palé for Konia

Commenc'g. at Intersection of Beretania & Nuuanu Streets and runn'g. N. 41 E. 2 Ch. 53 Lks along Nuuanu St., then by a Curved line along Pa o Kahanae to pa of Umiokalani; then S. 66 W. 1 Ch 69 Lks along Pa of Umiokalani; then S. 40 E. 52 Lks along Chapel lot; then S. 44 W. 2 Ch. 78 Lks along Church lot to Beretania St. then by 4 Ch. 2 Lks along Beretania St. to commence.

Again on the other side of Beretania St. runn'g. N. 48½ W. 4 Ch. 56 Lks along Beretania St. then S. 42 W. 4 Ch. 5 Lks along a lane, then S. 51 E. 2 Ch. 80 Lks along Kuakoko land Kahalewili - W. Bell and Moa; then N. E 2 Ch. 48 Lks along land of Moa and Robinson, then S. E 1 Ch. 23 Lks along Robinsons land to Nuuanu St. then N. 49 E. 1 Ch. 72 Lks along Nuuanu St. to Commencement

Area 2 65/100 Acres

A. J. Jurues, Sur

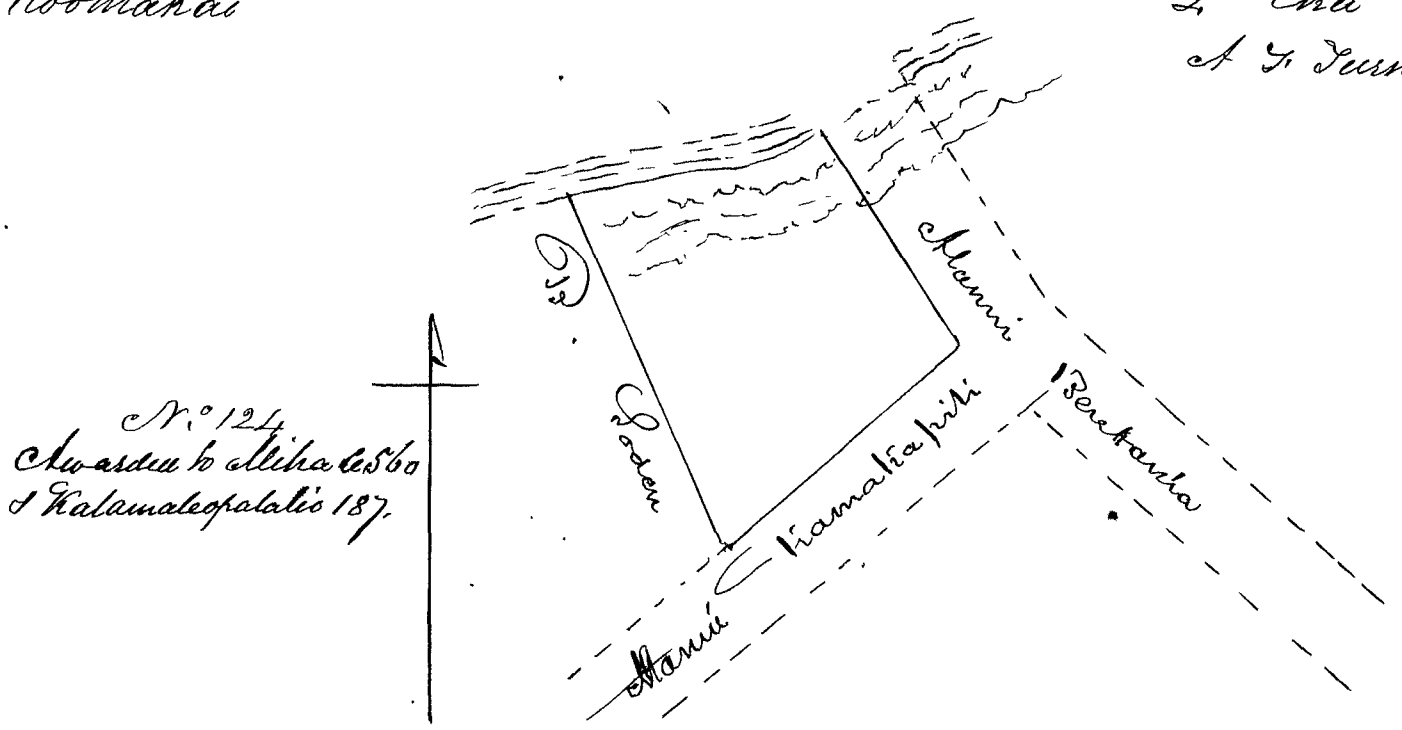


See Page 95. for Signatures to these Surveys & Costs

C. № 124 X A Paki for Konia dissallowed

E hoomaka ana ma ke kihi Hema a e holo ana o ka akau 49 kik. 161 Pauk. e pili ana o ka alanui Kaumakapili, alaila Akau 36° Kom. 133 Pauk. e pili ana o ka alanui Beretania alaila Hema 75° Kom. 138 Pauk., e pili ana i ka mukiwaé - alaila hema 25 kik. 200 Pauk. - e pili ana i ke D. Soden a hiki e kahi e hoomakaí

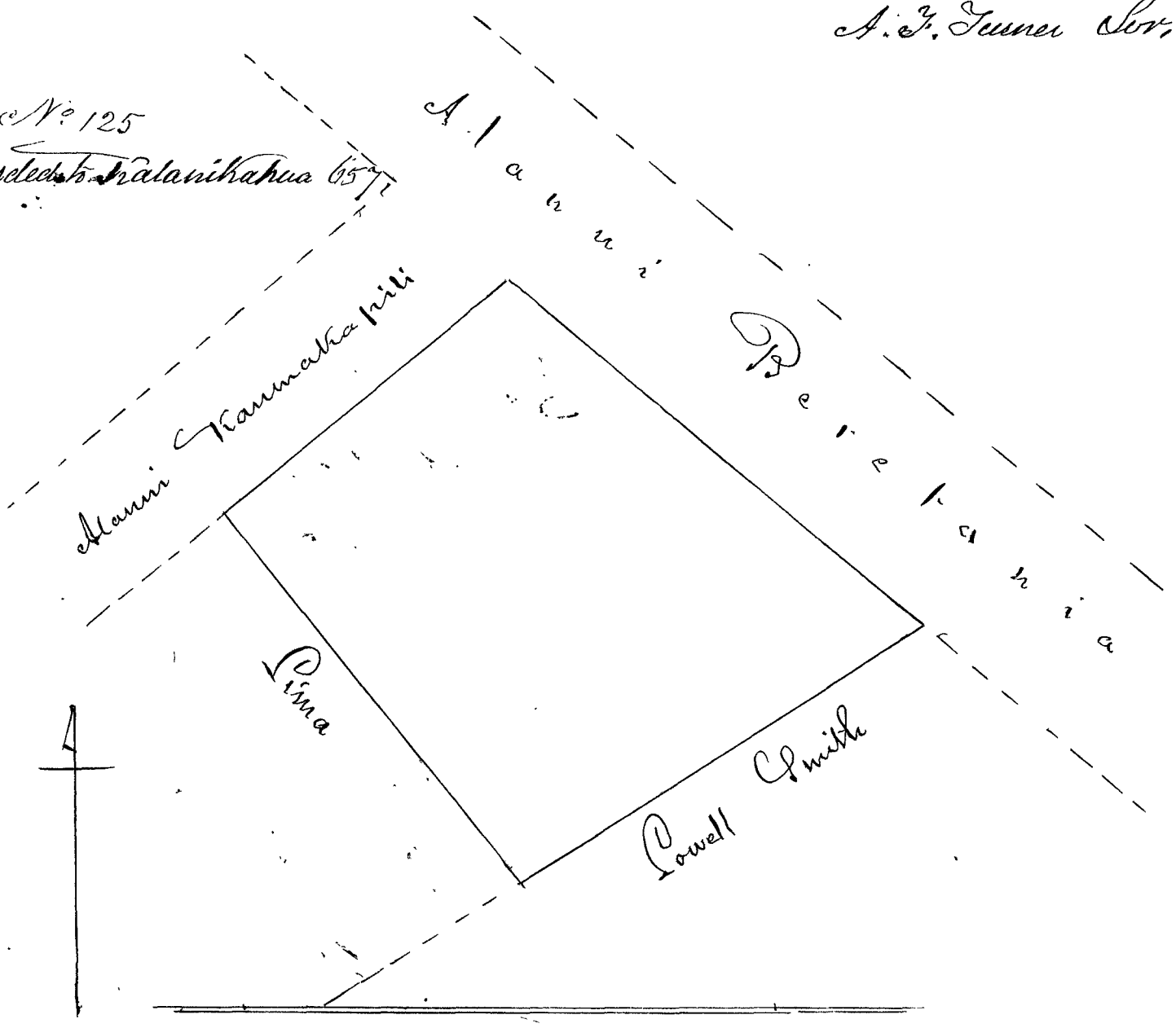
¼ Eka
A. J. Turner Sur



C. № 125. A. Paki for Konia X dissallowed

E hoomaka ana ma ke kihi Akau a e holo ana i ka hema 18½ kom. 48 Pauk. e pili ana i ka alanui Kaumakapili - alaila hema 40 kik. 61 Pauk. e pili ana i ke Lowel Smith - alaila akau 49 - akau 30 Pauk. e pili ana i ke alanui Beretania - a hiki i kahi e hoomakaí

31/100 Eka.
A. J. Turner Sur.



Cl. No 7923. Keahiahi

Kauai

Malokō o Ka Haena ma Halelea - Kauai

No 1 - He mookalo o Pukahua, penei na mokuna - E hoomaka ana ma ke ala Ko Kihi o Kamooloa - malaila aku he 8° hi. 11 Kl 50 Pauk. e pili ana ka mookalo o Kamooloa, malaila aku a 87° hi 2 Kl 10 Pauk. e pili ana i na loi o Keahiaka, malaila aku a 8° Ko. 11 Kl 50 " " " " mookalo o Kaahoolona " he 87 " 2 Kl 10 " ma na puu one a i Kahi o hoomaka ai, e apo ana

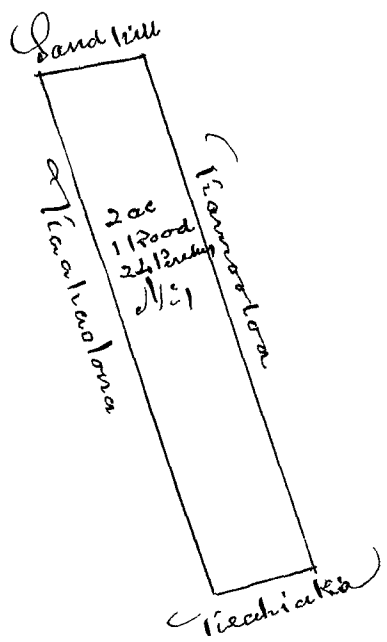
2 Eka 1 Rood 24 Rods

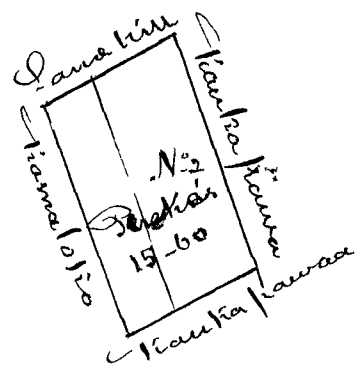
No 2. He Pahale ma Pukoka, o Haena, penei na mokuna, E hoomaka ana ma ka puu one kokoke i kahakai ma ka paku kaa, malaila aku he 2° Ko. 1 Kl. 30 Pauk. e pili ana, Ka loko o Kamaloko, malaila aku he 83° Ko. 75 Pauk, e pili ana i ka mookalo o Kaukapawa, malaila aku a 2°. hi 1 Kl. 30 Pauk. e pili ana i ka pahale o Kaukapawa malaila aku a 83°. hi. 75 Pauk. ma na puu one, a o Kahi i hoomakaia e apo ana

15 60/100 Pelka.

20 Oct. 1850

W. H Pease





Ukupau loa $6.00

W. L. Lee
S. K. Smith
Gm Robertson
Konohi
S. Kekaulahao

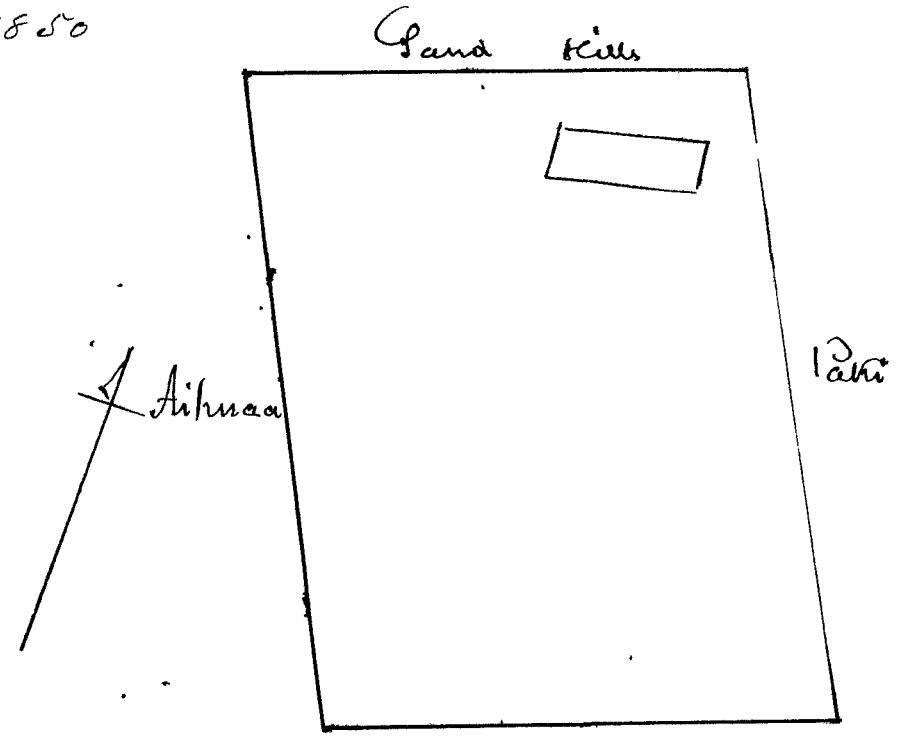
January 1. 1851

44

C. № 10941 Naiwi. Kauai

Situated in Kaena, Halalea. Kauai e kui ana, he Pohale me ka mookalo o Kamokahi penei ma mokuna. Ekoomaka ana ma ka paku laau, ma kapuu one Kokoke i Kahakai, malaila aku He 26° hi 7 Kauk. e pili ana i ma mookalo o Paki, malaila
" " 69 Ko 5 . 25 Pauk. " " " " Paki "
" a 26 " 7 " " " " Aihuaa "
" " 69 Hi 5 " 25 Pauk ma na puuone a i Kahi i hoomaka ai
e apo ana
Oct-20, 1850

I Ehia 2 Poola 25 Pohe
W H Pease



Ukupau loa 4 7

W. L. Lee
D. H. Smith
Gm Robertson
Loane Ai
I Kekaulahao

1 January 1851

C. 8200 e Mokuokai deceased Kauai Kaanaka his Grandchildren

Situated in Kaena - Halalea - Kauai, consisting of.

№ 1 - A loko called Kee - ili of Kee and also a loko & house -

Commencg. at pile of Stones from which the mountain head called Kealakaiou bears S. 33° W. & Mukahoa S 87° E. running thence. S. 2½ E. 3.00 ch. to foot of Pali called Waiakapalai - thence N. 75 E 13.00 ch. along base of said pali - thence N. 2½ W. 3.00 Ch. bounded by Kula - thence S. 75° W. 13.00 Ch. along Kula to Commence.

Area 3 Ac. 3 Roods 16 Perches

№ 2 Lot called Naia - Commencg. at Stake on sand hills near the beach, runng. S. 28° E. 1.50 Ch. along Kula - then N. 62° E. 1.25 Ch along Kula - thence N. 28° W. 1.50 ch. along Kula - thence S. 62 W. 1.25 Ch. along sand hills to Commt.

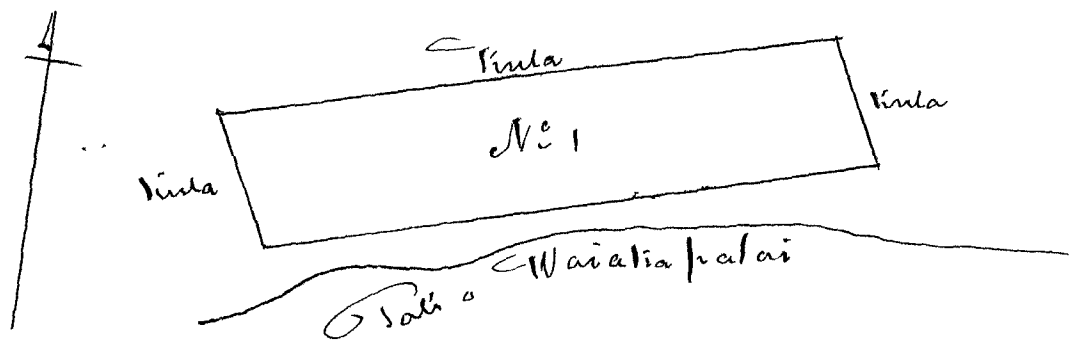
Area 30 Perches - including a house lot.

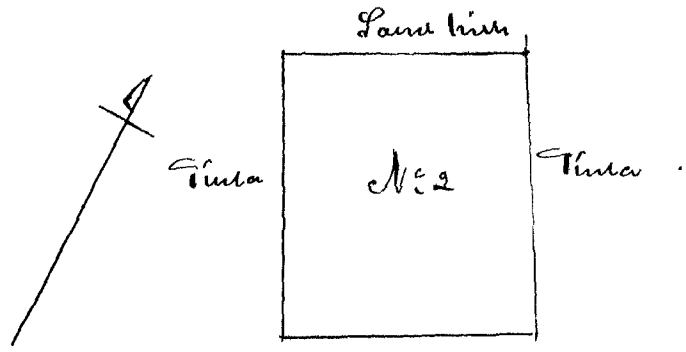
3 3. 16
4 0. 6

20 Oct. 1850

W. H. Pease

45





See Page 58

Ahupuaa Loa

57

W L Lee
J. K. Smith
Wm Robertson
Loaneki

1 January 1851

Lot 3 in Page 58 changed separate & apparently intended to include this & supersede it by dividing the land with Nanaku Page 59

dubious { 3 E 3 R 16 P
Page 58 30
1. 38
4 E 2 4

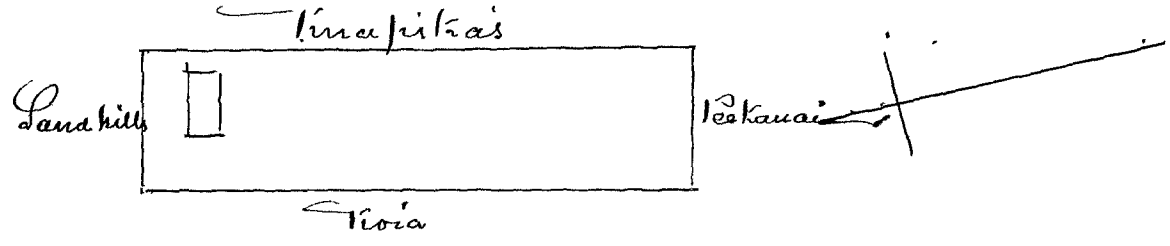
C. 9179. Kaukapawa. Kauai

Situated in Ili Koia, Haena - House lot & 26 small lots.

Comm? at pile of Stones on sand hills near beach from which Mt Peak P. Pohakukane bears S. 40° E. & Makana S. 36° W. thence S. 9° W. 11.50 Ch. bounded by Kuapikoi lots, thence N 81° W. 3.00 Ch. bounded by Peekauai, thence N. 9° E. 11.50 Ch. bounded by Koia - thence S. 81° W. 3,00 ch. along sand hills to Comm?. Area 3 Acres 1 Rood 33 perches

20 October 1850

W H Pease



Ukupaulou

3

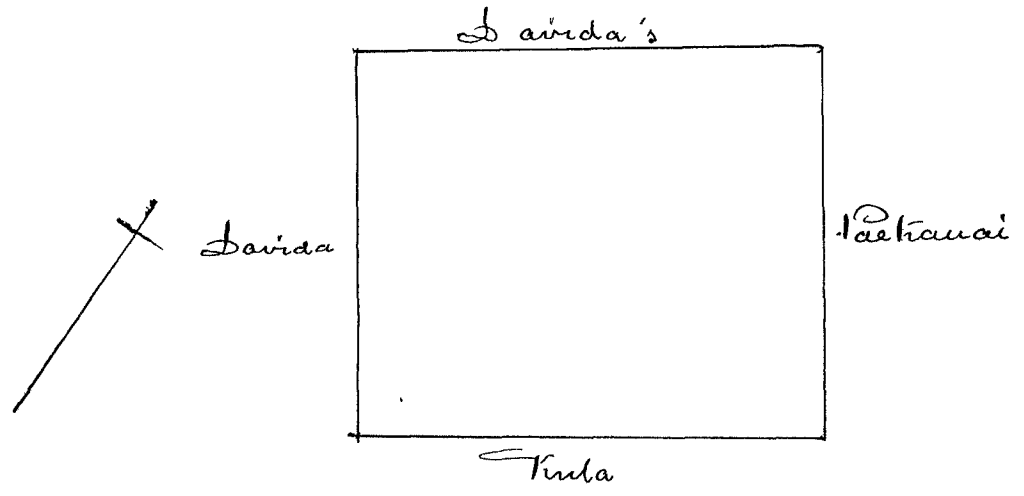
W. L. Lee
J. K. Smith
Wm Robertson
Loaneki
S. Kekaulahao

1 January 1851

16

C. 7916 Kaniiopu ↓ Kauai

In ili of Kaulau - Halaalea - Kauai - 20 small lois & Kula -
Commenc'g at heap of stones from which Mt. Peak Pohakukane bears S. 36° W. & Pohakukane S. 58° E. runn'g from thence S. 34° E. 2.00 ch. bounded by Paekauai lois, thence S. 56° W. 2.50 ch. bounded by Kula - thence N. 34° W. 2.00 ch. bounded by Davida's lois - thence N. 56° E. 2.50 ch. to Comm't - Area 2 Roods
20 October 1850 Wm Pease.



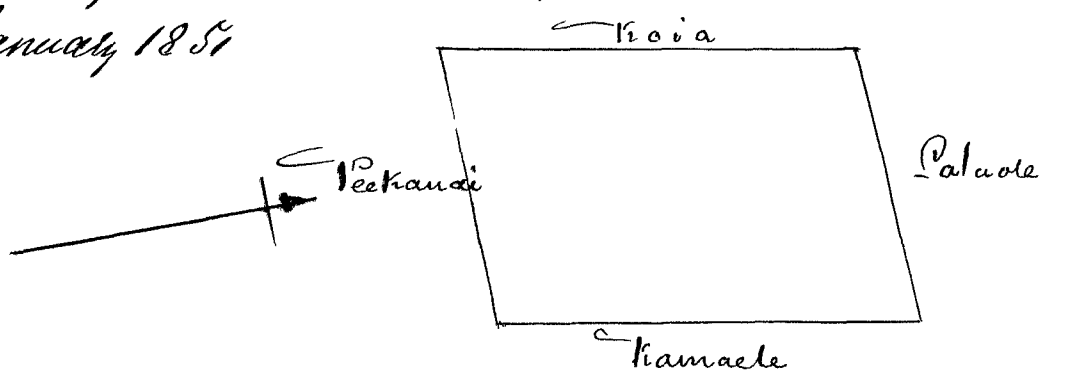
W. L. Lee
D. H. Smith
Gm Robertson
Joane Ii
J. Kekaulahao

Ukupaulou 1

1 January 1851

C. 7942 Kuapiko ↓ Kauai

In Mookalaole - Haena - Koolau - Kauai - 5 large 13 small lois -
Comm'd at Rock from which Mt. Peak Pohakukane bears, S. 43° E and makana S. 39° W. thence S. 8° W. 4.50 ch. bounded by Kamaele N. 89° W 3.00 ch. bounded by Mookalo, called Peekauai, thence N. 8° E 4.50 ch. bounded by Koia - thence S. 89° E. 3.00 ch. to Comm't - Area 1 Ac. 1 Rood 16 Perches -
1 January 1851 Wm Pease



Ukupaulou 5

W. L. Lee
D. H. Smith
Gm Robertson
Joane Ii
J Kekaulahao

1 January 1851

C. 10674. Pea — Kauai

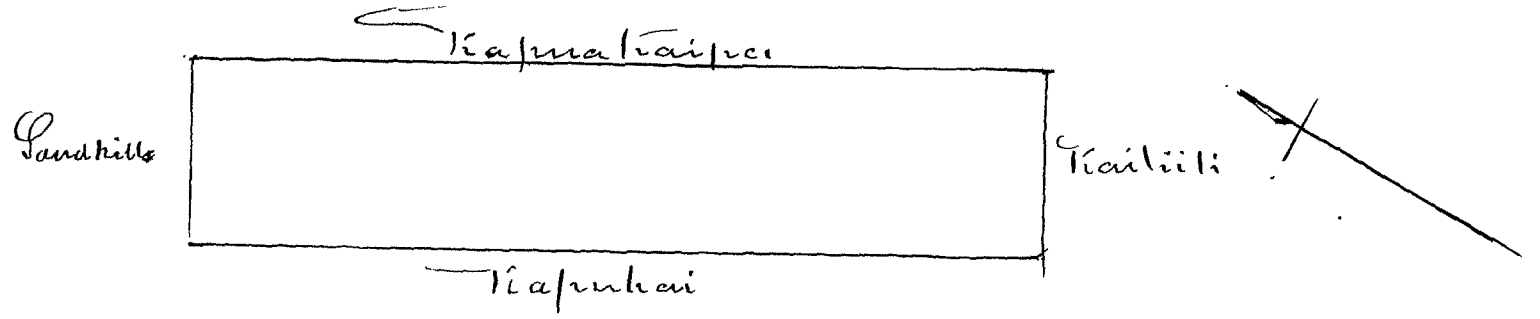
In Kaena, Halalea - Kauai.

Comm.ᵍ at pile of stones on sand hills near the beach from which Mᵗ Peak, Makana bears S. 6° W. & Pohakukane S. 56° E. runn.ᵍ thence S. 28° E. 8.50 Ch. bounded by mookalo Kapuakaipu, thence S. 62° W. 2 00 Ch. bounded by mookalo called Kailiili - thence N. 28° W. 8.50 Ch. bounded by mookalo called Kapukai, thence N. 62° E. 2 Ch. along sand hills to Commenceᵗ.

Area 1 Acre - 2 Roods - 32 Perches

20 Oct - 1850

W. H. Pease.



W. L. Lee
D. Dr. Smith
Gm Robertson
Lorenzo
J. Kekaulahao

1 January 1851

Ukupaulaa — 5

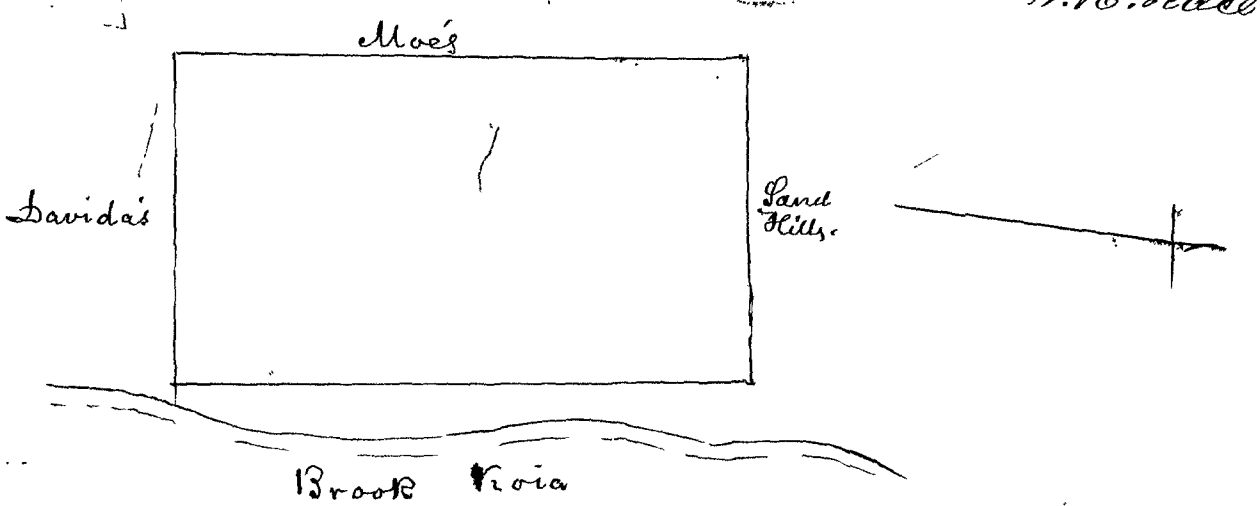
C. 10940. Uka — Kauai

In ili of Kupapaulau Kaena - Halalea, Kauai: House lot & 12 lois -

Comm.ᵍ at large pile of stones at N. W. Corner of land belong.ᵍ to Moo from which eltᵗ R. Makana bears S. 20° W. & Pohakukane S. 48 E runn.ᵍ thence S. 8° E. 6 Ch. bounded by Moés land lois, thence N. 82° E. 3.50 ch. bounded by Davida's land lois, thence N. 8° W. 6 Ch. to brook Koia thence S. 82° W. 3.50 Ch. along sand hills to Commᵗ. - Area 2 Acres 6 Perches

20 Oct - 1850

W. H. Pease



W. L. Lee
D. H. Smith
Gm Robertson
Lorenzo
J. Kekaulahao

1 January 1851

Ukupaulaa — 6

48

C 10965 Wahiawa

Kauai

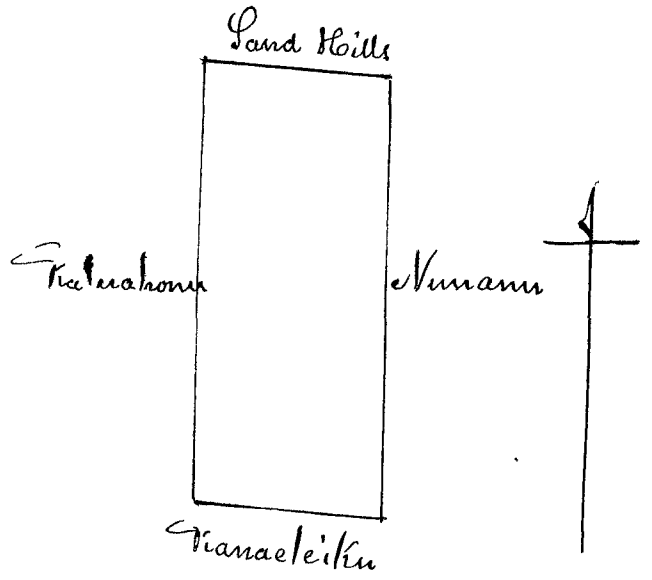
In Haenaloa, Kalalea - Kauai -

Commc. at Stake on sand hills near the beach, from which M. Peak Makana bears S. 40° W. & Pohakukane S. 35° E. thence S. 4° E. 4.75 Ch. bounded by Nuuanui's lois - thence N. 88° W. 2 Ch. by lois of Kauaeleiku - thence N. 4° W. 4.75 ch. by lois of Kaluahonu - then S. 88 E. 2 ch along sand hills to Commc. Includg. House lot - 43 lois

Area 3 Roods 31 Perches

W. H. Pease.

20 Oct. 1850.



W. L. Lee

J. R. Smith — Wahiawa — 5

Wm Robertson.

Lot unclé

1 January 1851 J. Kekaulahao

C 7438. Kupihea

Manananui

Ewa, Oahu

Ap. 1. He loi ma mooaina o Kamalua iloko i Ka ili Kamokuwai E hoomaka ana ma ke kihi hikina akau a e hele

1.	Hem	80°	Kom.	2.50 Kh.	ma ka palena o Kumuohia
2	"	12°	Hik.	2.10 "	" muliwai.
3	AK.	73°	"	1.88 "	aina o Kaea (Konohiki)
4	"	55°	"	1.08 "	
5	"	73	Kom.	0.62	
6	"	2°	hik.	1.29	a hiki i kahi i hoomakaí

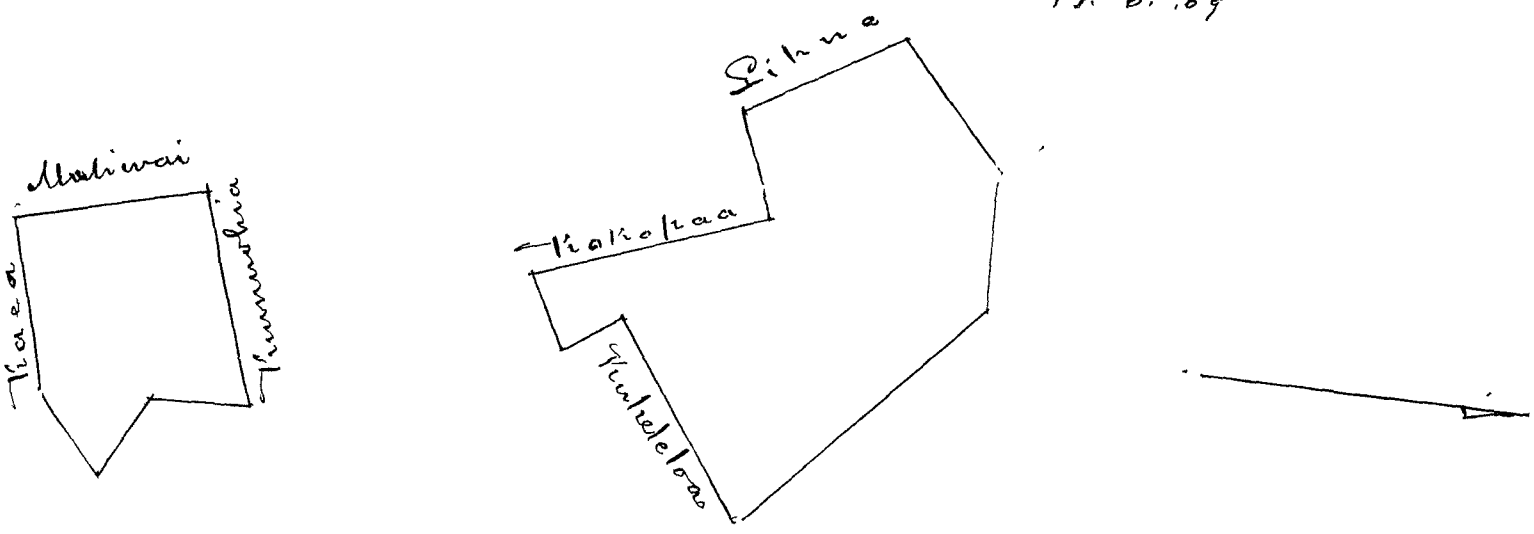
1.87 Kh kuinakaliko

Ap. 2. He mooaina o Palau i Kamukuwai - Manananui. E hoomaka ana ma ka kihi kom akau a e hele

1	AK.	76°	Hik	2.15 Kh.	ma ka palena o ko Kupaaaina
2	"	9°	Kom.	1.20 "	" "
3	"	69°	hik.	2.00	" Lihue
4	Hem	33	"	1.62	"
5	"			1.53	" Panaaa
6	"	50°	Kom	3.18	" Lohomanu
7	AK.	36°	"	2.56	" Kukeleloa
8	Hem	59	"	0.70	"
9	AK.	14	"	0.75	"

or 83 ?

Ma Keia mooaina 1 Eka me 1.82 Kh kuinakalike.
4.87
1.6.69 A. Bishop.



Uku pau loa

W. L. Lee
S. K. Smith
Gm Robertson
Loanui
I Kekaulaha

10 Jan. 1851

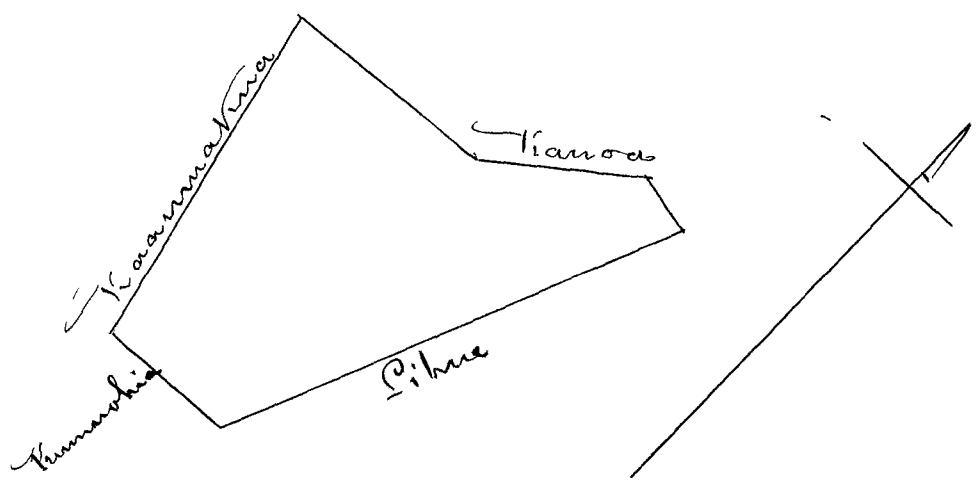
5

C. 10278. Makole

E hoomaka ana ma ke Kihi Kom- akau a elele

1 Kem 49° Kom 1.82 Kh. ma ka Palena o ka Kanoa aina
2 " 46° " 2.20 " " "
3 " 20° Kh. 3.74 " " Kaaumakua
4 Kh. 83° " 1.34 " " Kumuohia
5 " 15° " 5.14 " " Lihue
6 " 32° Kom. 0.62 " " Koholoupala

a hiki i kahi i hoomakaia ilalo — he Eka 1 me 0.60 Kh. kuinakalike.
A. Bishop.



W. L. Lee
S. K. Smith
Gm Robertson
Loanui
I Kekaulahao

Uku pau loa

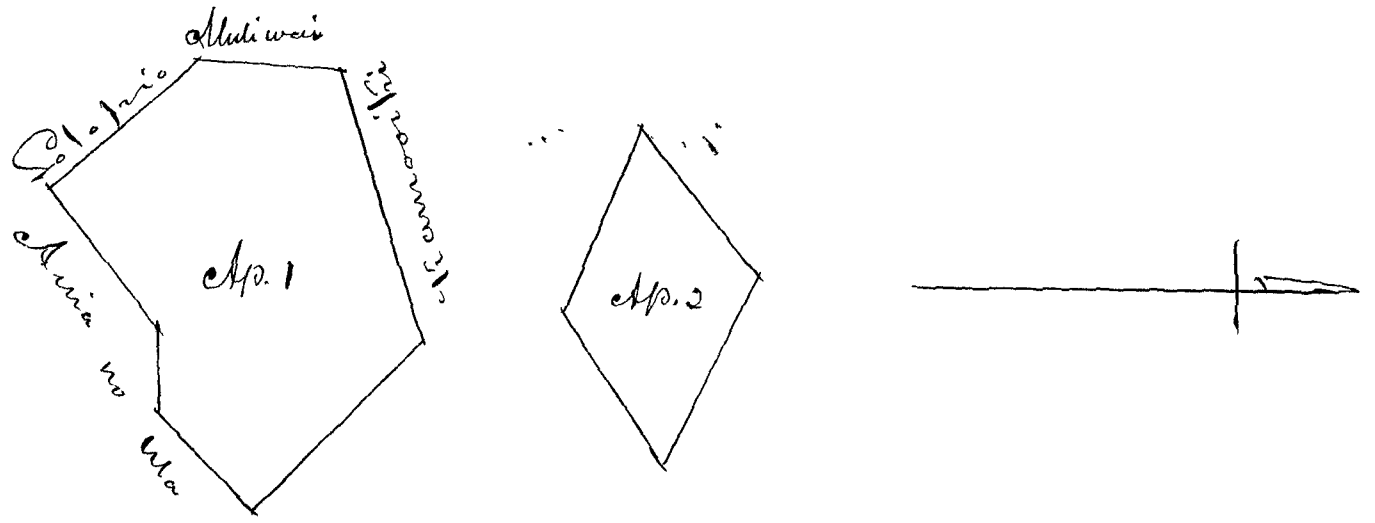
5

10 January 1851

50

Ap. 1139. Kumauna E. O.

Ua make a ua ili kona aina no ko Kaikuwahine no Kolau.
Ap. 1 Mooaina a Ea ka inoa, ma ka ili Kaholono. Manamanui
E hoomaka ma ke kihi Akau e hele ana
Hem 75° Kom 3 Kh. ma ka aoao o Kamooiki a hiki i
ka muliwai, alaila hele ma kopa muliwai
Hem. 6° Kom 1.40 Kh. a hiki i Lolopio ma ka aoao o
" " " e hele hou
" 39° hik 2.09 " Alaila akau hele hou
AK. 55° " 1.83 " Ma ka palena o Ea a hua no ula.
alaila huli iki ae a hele i ka hik o 70 Kh. alaila hele hou
AK. 52° hik 1.66 Kh. alaila ma ka palena o ko Palea aina
e hele hou AK. 31° Kom. 2.22 Kh. a hiki i kahi i hoomaka ai
maloko.
He Eka 1 me 1.38 Kh. huinahalike
Ap. II 66 Pahale ma ke kula no Kanoa ili o Kaholona - Manamanui
E. hoomaka ana ma ke kihi Hema a hele Ak. 51° hik.
1.84 Kh. a hiki i ka Palepo malaila mai Ak. 40° Kom a hele
2.25 Kh. a huli i ko Hem. 55° Kom. a e hele i 1.85 Kh. a hiki
i kekahi kihi i ke kula o Kamamaka, a ma ka palena o ko
Kamamaka aina e hele hem 40° hik. i 2.25 Kh. a hiki i kahi
i hoomaka ai Maloko o keia Pahale he 3.66 Kh. huinahalike-
ina na apana 2 he Eka 1 me 5.04 Kh. huinahalike.
A Bishop.



Wm Pitt Lee

6

10 January 1851

W. L. Lee
D. K. Smith
Wm Robertson
Joane Li
I Kekauluhao

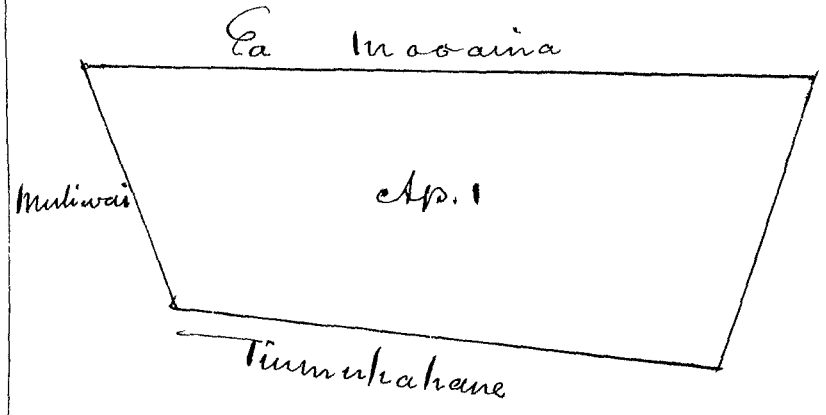
C. 7444 — Kelana (Manawai E. Oahu.

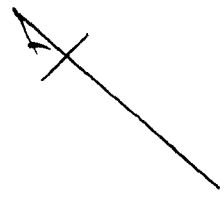
Apana 1 He aina 5 loi. E hoomaka ma ke Kihi kik. hem. e hele ana Ak. 41° Kom. 7. 53 Kh. ma ka aoao o ka moauna o Ea a hiki i ka muliwai, alaila hele ma ka pa muliwai

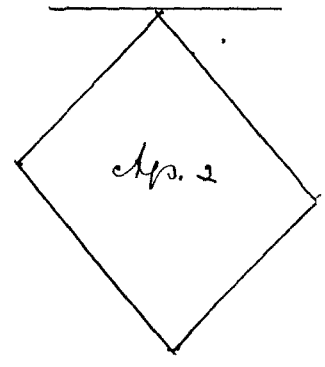
Hem 27½ Kom. 2.48 Kh. a hiki i ka aina Kumukahane, malaila
" 39° Kik. 5.74 " " palena " alaila
Ak. 52° " 3.16 " a kuki i kahi i hoomaka ai maloko o
Keia moauna he Eha 1 me 6.53 Kh kuinakalike.

Ap. 2. He Kahuahale i loko o Kula o Kamuliwai. E hoomaka ma Kihi Komohana a e hele ana Ak. 45° Kik. 2.00 Kh. alaila hele Ap. 55° Kik. 2.50 Kh. alaila hele kou Ak. 45° Kom. 2 Kh. a malaila aku hem. 55° Kom. 2.50 Kh. i kahi i hoomaka ai maloko o Keia pahale he 5 Kh. kuinakalike. et maloko o na apana 2 he 2 Eha me 1.53 Kh. kuinakalike

A Bishop.







W. L. Lee
S. E. Smith
Wm Robertson
Lorane Li
S. Kekaulahao

10 January 1851

Wits/Deeds. 76

C. 7450. — Kawaakaukahi (Manoanui E. O.

O Makaiki kana Wahine ka hooilina. he Moauna o Kupapaulau iloko o ka ili o Kahalona. E hoomaka ma ke Kihi Kom. hem. e hele ana Ak. 80° kik. ma ka palena mai o Kaaumakua 2.10 Kh a hiki i ka aina o Kaaaua, alaila hele kou Ak. 26° Kom. ma ka palena o ko Kaaaua 4.77 Kh. a hiki i ka muliwai, alaila hele ma ka aoao o ka wai Ak 77½ Kom 0.50 Kh alaila hele kou hem 26° Kom. ma ka aoao o ka aina o Kaaaua i 1.39 Kh a kuli ai hem 82° Kom. 0.89 Kh. a malaila aku hele kou hem. 27½ kik 3.87 kik a hiki i kahi i hoomakaii 9.25 Kh kuinakalike.

Ap. 2. He Kahuahale i loko o ka Kula o Kahalona.

E. hoomaka ma ke Kihi kik. hem. a hele ana malena o ka palena moauna Kanaekiiku o Kaai Hem. 23° Kom. 1.21 Kh. alaila hele Ak 66° Kom. 2.07 Kh. ma ka aoao e pili ana mo Lihue

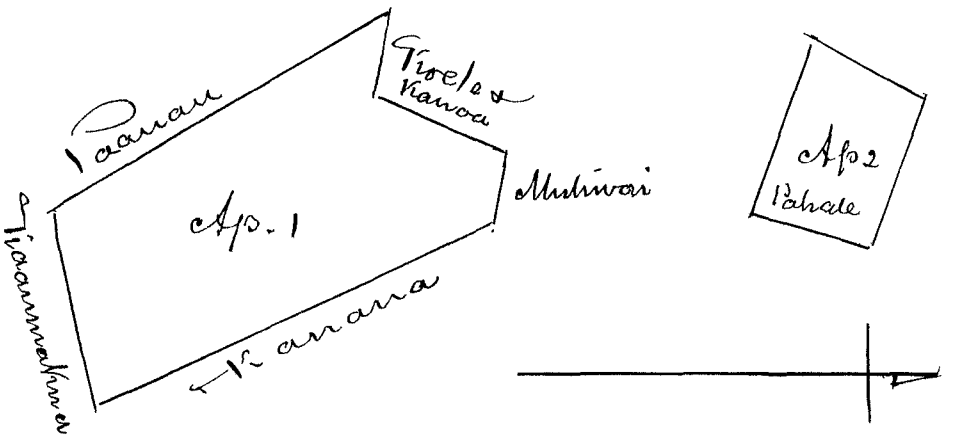
52

a malaila aku hele hou Ak 37°. hik. 1.31 Kh. a hele hou malaila hou 60° hik. 1.70 Kh. a hiki i kahi i hoomaka

he 2.36 Kh kumukahelike

a maloko o na pana 2 - 1 ka Eka me 1 6/100 Kh. kuinakalike -

A Bishop.



W. L. Lee
S. K. Smith
Wm Robertson
Lo ane Li
J. Kekaulahao

Kuai pauloa

10 January 1851

5

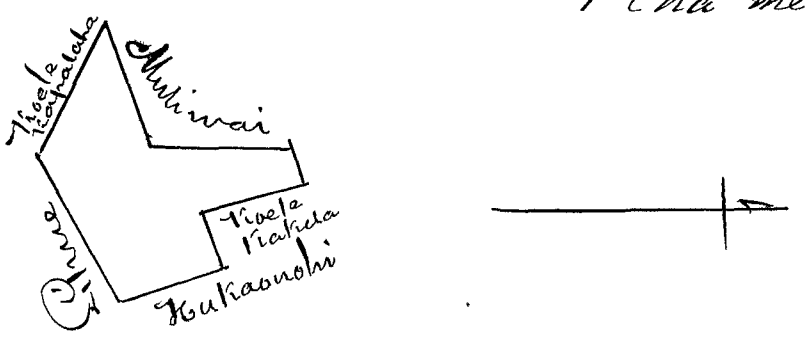
C. 8858. — Kumakuole. — Manamanui E. O.

He Mooaina Koko o Kaholona 5 na loi, he Kula me ke kahaa hale 1 Apo.

E. hoomaka ana me ke kihi kom hem. e hele Akau 62° hik ma ke palena mai o Lihue 3.30 Kh. alaila hele hou ma Kukaonohi Ak 25° kom. 2.15 Kh. a mau ka ka palena mai o ke koele kihola, hele hou hem 75° kom. 1.33 kh. alaila hele hou Ak 14° kom. 2.12 Kh. a malaila aku hem. 77° kom. 0.35 Kh. a hiki i ka Multiwai a ma kahiki wai hele hou hema 2.28 Kh. a hele hou ma na kihi wai la hem. 69° kom. 2.78 Kh. a malaila aku hem. 47° hik. 3.38 Kh. a hiki i kahi i hoomaka Malokoo

1 Eka me 2.82 Kh kumakalike

A Bishop.



W. L. Lee
S. K. Smith
Wm Robertson
Lo ane Li
J. Kekaulahao

Kuai pauloa

10 Jan. 1851

5

C. No 8262. Ohule in Waikapu, Haena, Kalalea - Kauai

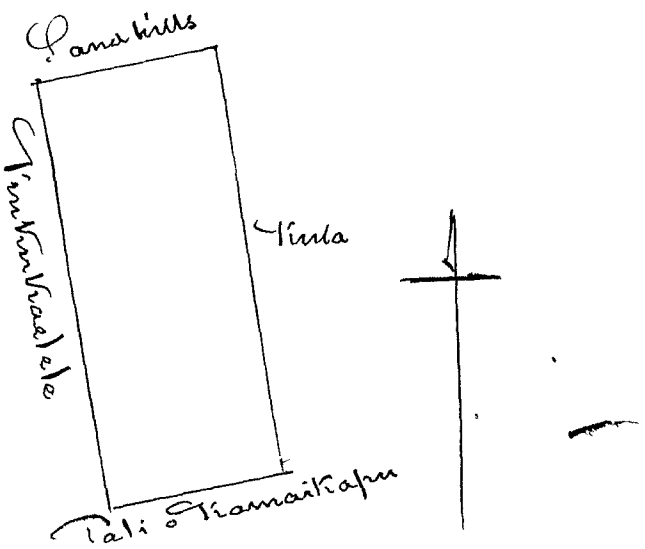
Consisting of 5 Lots & Kula

Commencg. at N. E. Corner of land belongg. to Kukukaelele & runng. from thence S. 10°. E. 1.50 Ch. bounded by Kukukaelele lots - thence N. 80° E. 2.00 Ch. bounded by Pali Kamaikapu - thence N. 10°. W. 1.50 Ch. bounded by Kula - thence S. 80°. W. along foot of Sand hills bound'g. the beach to Commence.

Area 3 Roods 21 Perches.

W. R. Pease Sur.

10 Oct. 1850



W L Lee
S. H. Smith
G. M. Robertson
Lot Ii
S. Kekaulahao

Waipaoloa

1

10 January 1851

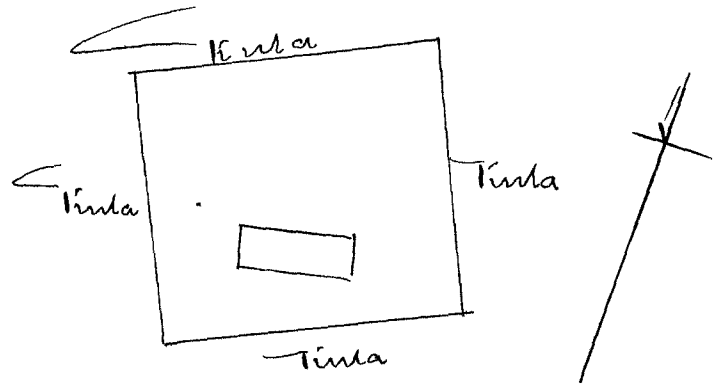
C. N. 10396 Nahialaa Waikapu, Haena, Kalalea - Kauai

Commencing at a large Rock (black) on Edge of hill facing the house & running thence S. 19°. E. 2.50 Ch. along Kula lands - thence N. 71°. E. 3.25 Ch. along side hill to a large Rock - thence N. 19°. W. 2.50 Ch. along Kula to a stake - thence S. 71°. W. 3.25 Ch. to Comm't.

Area 3 Roods 16 Perches.

W. R. Pease.

10 Oct. 1850



W. L. Lee
S. H. Smith
G. M. Robertson
Lot Ii
S. Kekaulahao

Waipaoloa

1

10 January 1851.

52

C. № 7997 - Nanahu

Kauai

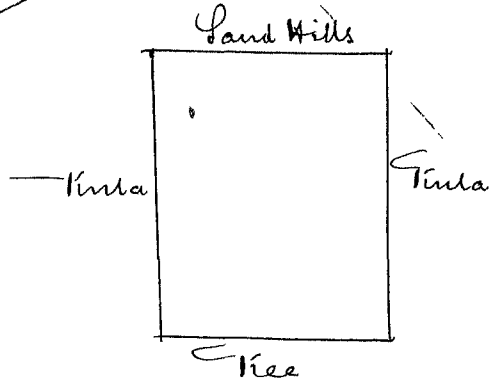
Situated in Haena - Halalea - Kauai - Consist'g of a house lot -

"Comm'g. at a stake near sand hills form'g. the beach, from which Mt. Peak Pohakuhane bears S. 67° E. & Maunapalaau S. 8° W. from thence runn'g. S. 64° W. 1.25 Ch. bounded by Kula thence N. 26° W. 1.50 Ch. bounded by ili of Kee - thence N. 64° E. 1,25 Ch. bounded by Kula - thence S. 26° E. 1.50 Ch. along sand hill to Comm't.

Area 30 Perches

20 Oct. 1850.

Wm Pease Surv.



See P. 59

See Page 141 Transaction where this is stated to be included in R200 B Page 59

W. L Lee
S. H. Smith
G.M Robertson
Sworn to
10 January. 1851
J. Kekaulahao

Waipaoa

4

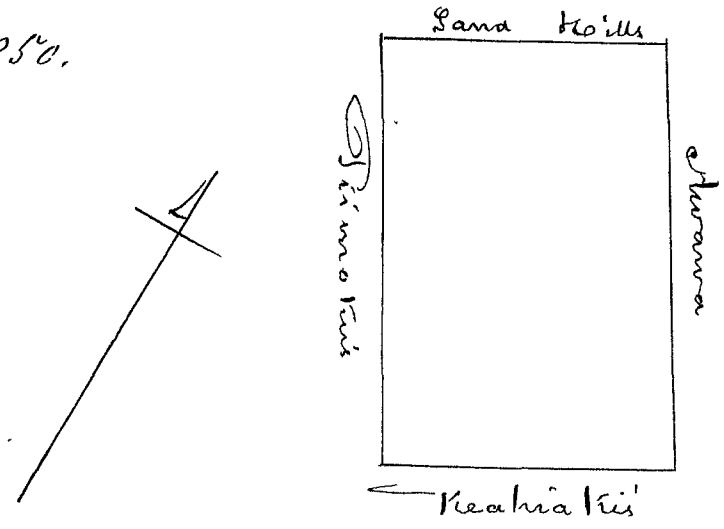
C. № 7996 - Kanehakili — Haena - Halalea - Kauai.

"2 Lots - Comm'g. at a heap of stones from which Mt Peak Pohakuhane bears S. 60° E. & Kealakaiwi S. 41° W. runn'g. thence S. 26° E. 1.50 ch. bounded by Puuokui loi - thence N. 64° E. 3 ch. bounded by Kealiakii loi - thence N. 26° W. 1.50 ch. bounded by Awawai loi - thence S. 64° W. 3 Ch. along Sand hills to Comm't.

Area 1 Acre 1 Rood 14 perches

20 Oct. 1850.

Wm. Pease.



W. L. Lee
S. H. Smith
G.M Robertson
Sworn to
J. Kekaulahao

Waipaoa

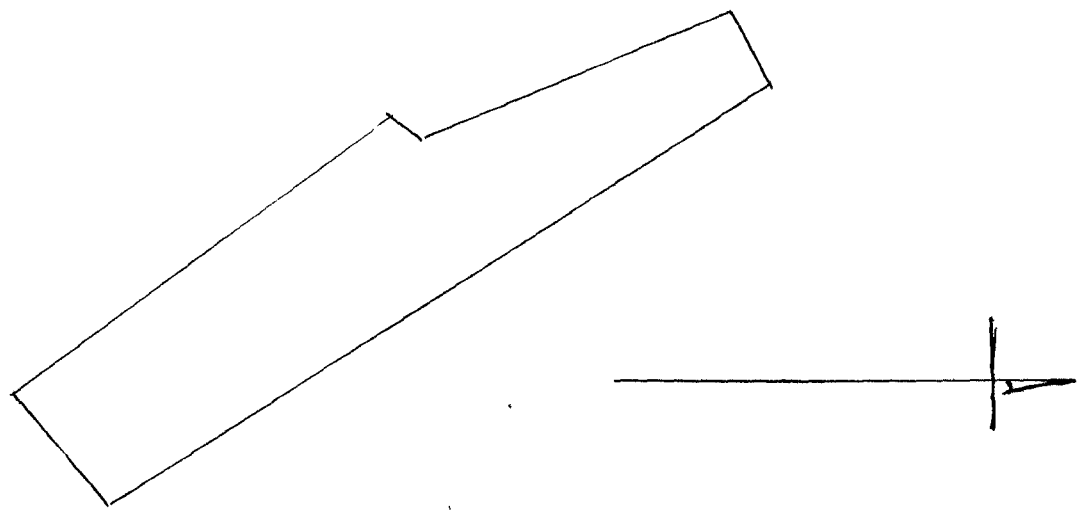
5

C. N: 8857 Kanakaa-kai (Manananui E.O

Ke mooaina Kumupali ili o Kamaeuaeua.

E hoomaka ana ma ke kihi Hema. Kom. a e hele Ak. 51½ hik. 1.25 Kh. ma ka palena o ke pa Kalekala a hiki i ke Kahi; Malaila aku Ak 32° Kom. 8.24 Kh. ma ka palena awa o Mahu, a hiki i ke Kihi – malaila aku hem. 63° Kom. 0.86 Kh. ma ka oaao o Ka moo Uni; Malaila aku Hem. 21° hik 3.50 Kh. ma ka palena Kanemokole; malaila aku Hem. 35° Kom. 0.30 Kh. a hiki i ke Kihi; Malaila aku Hem. 31° hik. 5.36 Kh. ma ka palena o Lohomeneo a hiki i kahi i hoomaka ai. Malo ko he Eka 1 me 2.57 Kh. huina –kalike

A Bishop Sor.



W. L. Lee
D. K. Smith
Gen Robertson
Louzada
J. Kekaulahao

21 January 1851.

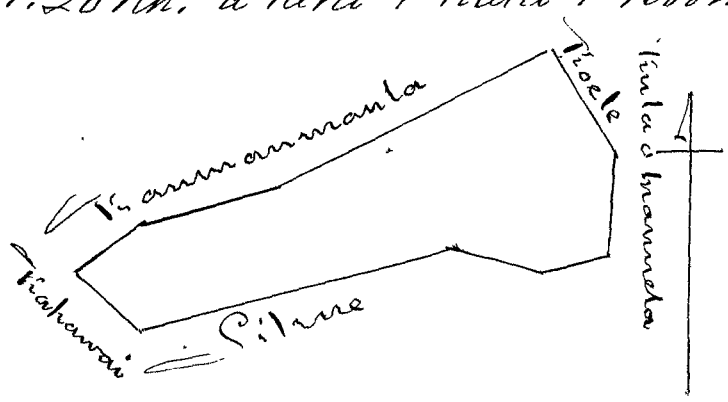
Ukupaulua 5

Helu 9L.05 Kanaau Manananui E.O.

Ke Mooaina Kumupali iloko o ka ili Kulanihale.

E. hoomaka ana ma ke Kihi Akau, a hele Hem 61° Kom. 3.22 Kh ma ka palena o Kaumaumaula, malaila aku. hem. 72° Kom 1.26 Kh, Malaila aku hem 53° Kom. 0.80 Kh. a hiki i Kahawai, alaila hele ma ka kiiwai Hem. 46° hik. 1. 0.80 Kh. a hiki i ke Kihi, malaila aku. Ak 74° hik 3.43 ma ka aoao o Pihue a hiki i ke Kihi, malaila aku Hem. 77° hik 1.10 Kh makaaoao o Pihue; malaila aku Ak 74½ hik. 0.62 Kh. a hiki i Ke Kihi; malaila aku Ak. 7° Kom. 1.67 Kh. ma Ka palena Kula o Manuela a hiki i Ke Kihi, malaila aku Ak. 30° Kom. 1.20 Kh. a hiki i Kahi i hoomaka ai – Malo ko 7.24 Kh. huina kalike.

A Bishop Sor.



Ukupaulua 4

W. L. Lee
D. K. Smith
Gen Robertson
Louzada
J. Kekaulahao

21 Jan. 1851

Helu 7.27 Kuhelelua 1 1 1 Manamanui E.O.

Apana 1. He mooaina i loko o ka ili Kamalua- Ehoomaka ana make i kihi kik. NK. a e hele

1	Hem.	53°	Kom 7.27	Kh.	ma ka palena o	Mihialeha
2	NK.	23½	" 1.32	"	" "	Konohiki
3	NE	63½	Kih. 1.69	"	" "	"
4	"	21	Kom. 0.91	"	" "	"
5	"	65	kik. 0.98	"	" "	Kula o Kamalua
6	"	15½	Kom. 2.00	"	" "	"
7	"	76½	kik. 4.25	"	" "	" Ke Alapii
8	Hem.	21½	" 1.93	"	" "	" Palaau

Maloko o keia apana he Eka 1 me 4.78 Kh. kuinahalike

Apana 2

I loi i loko o ka moo Palau Kamaalua. Ehoomaka ma ke kihi kik. akau a e hele

1	Hem	31°	kik 2.07	Kh.	ma ka palena o ke	Kapihea
2	"	68	Kom. 1.67	"	" "	Palea
3	NK	13	" " 2.20	"	" "	Kaea
4	"	59	Kik. 0.83	"	" "	Kapihea

Maloko o keia apana he 2.89 Kh. kuinahalike (1.7.67

Apana 3.

He loko o Hiiakalalo i loko o ka ili Kamukiwai. Ehoomaka ma ke kihi kik. akau a e hele

1	Hem	73°	Kom 0.40	Kh.	ma ka palena o	Hiiakalalea
2	NK	60	" " 2.75	"	" "	"
3	Hem.	50	" 0.82	"	" "	
4	"	72	" 2.04	"	" "	Palaau
5	NK	89	kik 4.63	"	" "	Konohiki
6	"	32	Kom 1.42	"	" "	Hiiakaluna

Ma keia apana aina he 6.95 Kh. kuinahalike

Apana 4

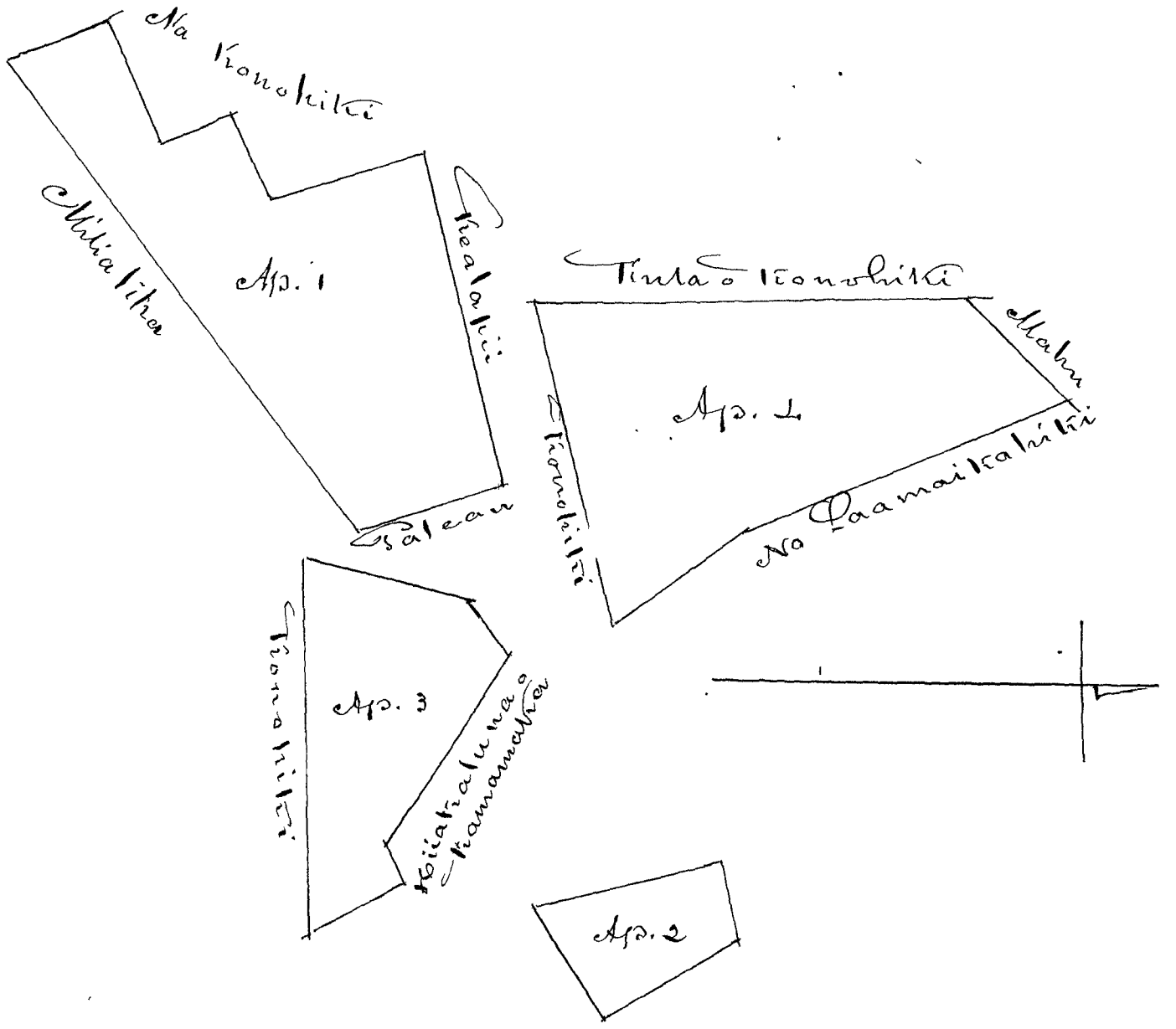
He mooaina Maunkapuaa i loko Kaohai- Ehoomaka ana ma ke kihi Kom. hem. a e hele

1	NK	76	kik 4.10	Kh.	ma ka palena o ke	Konohiki
2	"	36	Kom 1.93	"	" "	Laamaikahiki
3	"	28	" " 4.30	"	" "	"
4	Hem	49	" 1.72	"	" "	Mahu
5	Hema		5.25	"	" "	Kula o Konohiki

Maloko o keia apana 1 Eka me 5.33 Kh. kuinahalike

Ma na apana a cha he 3 Eka me 9.95 Kh. kuinahalike

Bishop. Sur.



W. L. Lee
L. K. Smith
Wm Robertson
Sworn
J. Kekauluhao

21 January 1851

Ulupalakua

#7

Helu 6172 a 9293 - Apalaula

Wainalu E.6.

Ua make a ua ili Kona aina maluna o Ke Kaikamahine ana, o Kalua Ka wahine o Kane.

He mooaina kalokoloa ili Pohakupa. Wainalu na maheleia i no apana 2 e ko Koele.

Apana 1 - He kula makaikaiai. E. hoomaka ana ma ke kihi e hele kikina -

1	Ak.	15 Kom	0.66	Kh.	ma ka palena	o Kikina
2	Hem.	60 "	0.50	"	"	" Kahawai
3	Ak.	51 "	1.07	"	"	"
4	Hem.	41 "	0.64	"	"	" Pohakupu
5	"	26 kihi	1.90	"	"	" "
6	Ak.	59½ "	1.34	"	"	" Koele

Apana 2.

Kolu mau loi mooaina - E. hoomaka ma ke kihi Akau a e hele

1	Hem	53½ Kom	1.11	Kh	ma ka palena	o Ke Koele
2	"	59 kihi	5.75	"	"	" Kahuahonua
3	Ak.	18 "	1.10	"	"	" Ka loko Pohakupu
4	"	58 Kom.	5.04	"	"	" Aina o Maluo

58

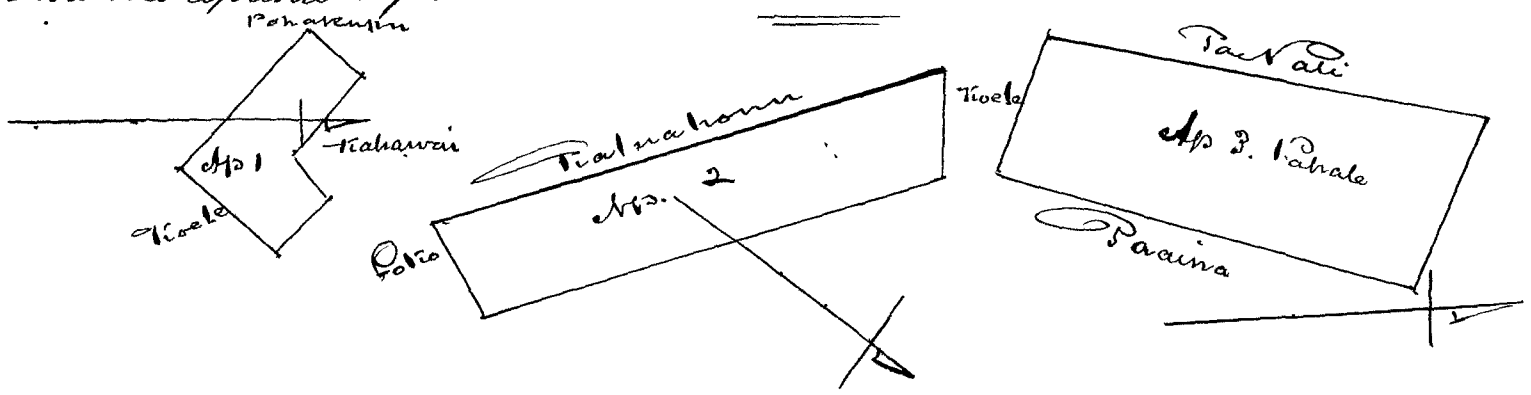
Apana 3.

He Pahale ma ka Kula o ka ili Pohakupu maluna o
ka Pale - E hoomaka ana ma ke kihi kikina, e ehele

1	Mk.	68° kom.	1 00	Kh. ma ka palena Kula
2	Hem.	21 "	2.32	" he pali ia aoao
3	"	62. kik.	0.77	he Kula
4	Mk	29 "	2.42	he pa aina

Ma ka apana 1 He 1.88 Kh.
" " 2 " 6.98 "
" " Pahale 6.80

Ma na apana apau Eka 1 - 5. 66 kh kuinahalike.



W. L. Lee
S. K. Smith
G. M. Robertson
Joane Ii
J. Kekaulahao

Ulu pau loa

6

21 January 1851

Ol. 8200 Part II - Mokuohai

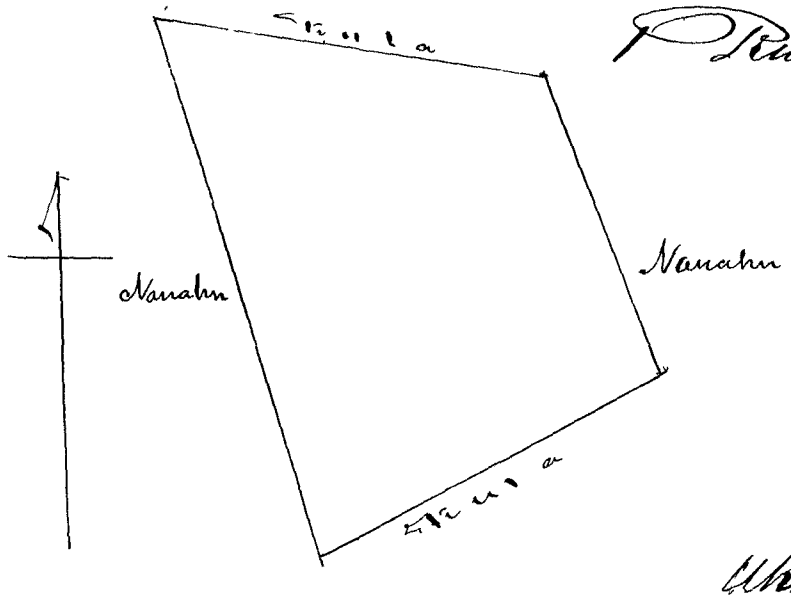
Kauai

See Page 44.

Malohi o ahupuaa Kaena Kalelea Kauai -
He hapalua o ka loi Naia ka moku, Penei na mokuna e hoomaka
ana ma ke kihi o ka loi o Nanahu a Hi alaila aku he 19° hi 3 Kh
e pili ana i ka loi o Nanahu; alaila aku a 58.° hi 2 Kh. ma ke
Kula, alaila aku a 21.° ko 1 65/100 Kh. e pili ana i ka loi o Nanahu
alaila aku a 83.° ko 2. 1°/100 Kh. a i kahi i hoomaka i e ili ana

Kuda 31 Pepa
Wm Pease

24 Dec 1850



Ulu Pau loa

4

W. L Lee
S. K. Smith
G. M. Robertson
Joane Ii
J. Kekaulahao

23 January 1851

Helu 8200 13. Nanahu ✓ 1 7 8 9 7 ✓ Kauai

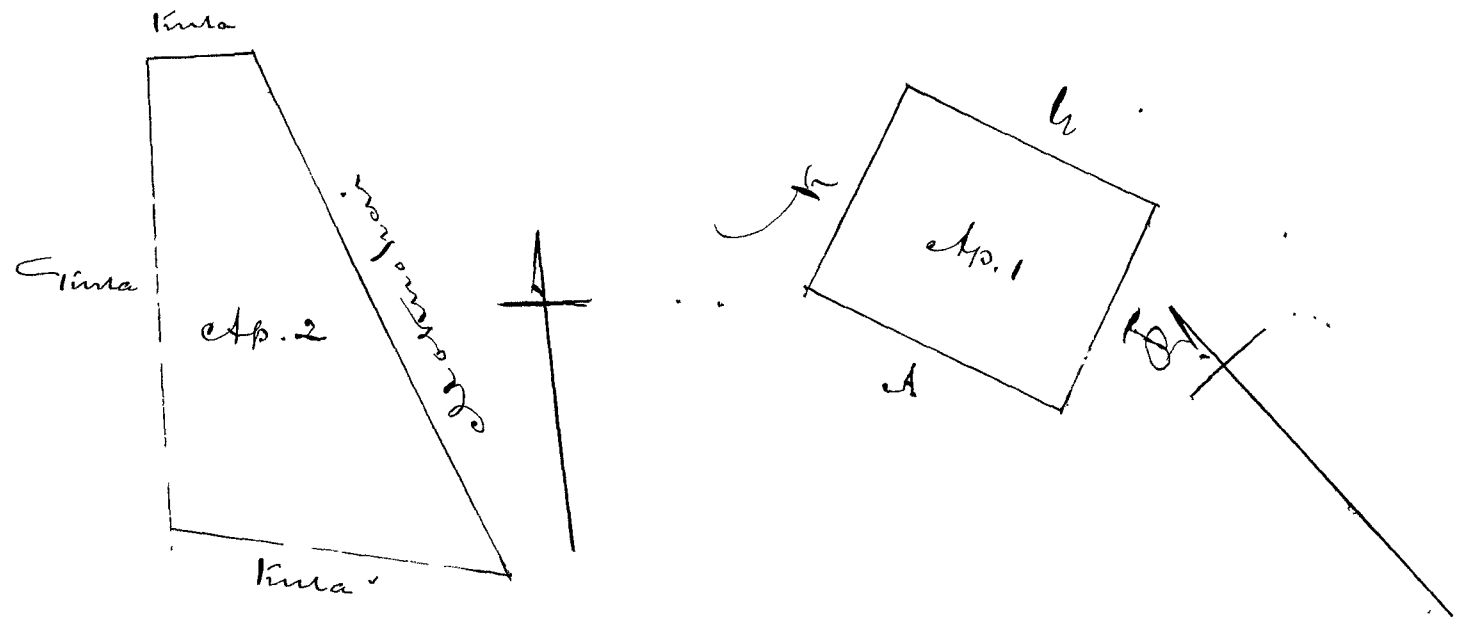
Maloko o Ahupuaa o Kaena, Halelea. Kauai

1 I ahale - Penei na Mokuna, E hoomaka ana ma ka pahu laau kahi i moe ae o Mauna Pohakukane ma ka kukulu ke 67° hi ma ke mauna pulau ke 8° Ko. alaila aku a 64° hi 1. 25/100 Kh. ma ke kula, alaila aku a 26° Ko 1. 50/100 Kh: ma ka kula- alaila aku ke 64° Ko 1. 25/100 Kl. ma ka kula, alaila aku ke 26° hi 1. 50/100 Kh: a i kahi i hoomakai, e ili ana To Penka

2 Ke kapalaa o ka loi o "Naia - "Penei na mookuna E hoomaka ana ma ka pahu laau, alaila aku ke 6° Ko 2 25/100 Kh. ma ke kula, alaila aku ke 75° hi 1 80/100 Kh ma ke kula, alaila aku a 19° Ko 3 Kh. e pili ana i na loi o Mokuohai, alaila aku a 83° Ko 50 Pauk. ma ka kula a i kahi i hoomakai e ili ana

2 P. 12 P.

24 Dec. 1850 W Hesde



qu P. 54 — 36
same with area

W. L. Lee
S. N. Smith
Wm Robertson
Lounedi
S. Kekaulahao

Ukupaulono 4 L.

23 January 1851

Helu 10076 Makanui ✓ Kauai

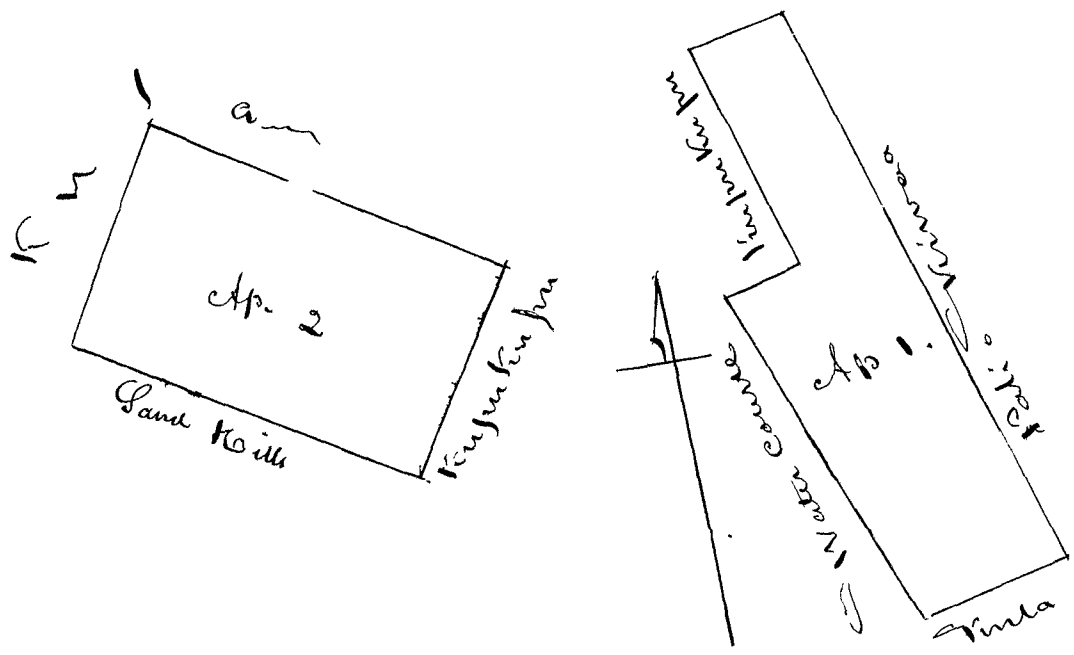
Waipa Maloko o ka ahupuaa o Kaena, Halelea -

1 Loi me kula maloko o kaili o Niiwaa - ka mokuna - E hoomaka ana, ma ke kahawai, ma ka loi o Kapukupu - alaila aku ke 15° Ki 4 Kh. e pili ana i ke kahawai, alaila aku a 85° hi 1 50/100 Kh. e pili ana i ke kula, alaila aku a 10° Ko 6 50/100 Kh. e pili ana i ka pali o Niiwaa, alaila aku ke 85° Ko 1 Kl. e pili ana ke kula alaila aku ke 10° hi 2 50/100 Kl. e pili ana i ka loi o Kupukupu, alaila aku ke 85° Ko. 90 Pauk. a i kahi i hoomakai, e ili ana 3 Puda 14 P.

2 - Pahale Ma Mokuna - E hoomaka ana, ma ka paha laau ma ka puu one kokoke i kahakai, alaila aku ke 40° Ko. 1. 25 Kl. e pili ana i ke kula, alaila aku a 50 Ko 2 Kl. e pili ana i ka pahale o Kupu- -kupu - alaila aku a 40° hi. 1. 25 Kh. e pili ana i ke kula -

60

alaila aku he 50 hi 2 Kh. a i kahi i hoomakai e ili ana I Ruda.
24 Dec. 1850. W. Peade



W. L. Lee
J. H. Smith
i'm Robertson
Lemedi
I Kekaulahao

Ulupualoa / 5

January 29 - 1851

Helu 7949 a 5477 - Keiela / Kauai

Malo'lo o ahupuaa Kaeia Kalelea.

Pahale Mokuna E hoomaka ana ma ka pahu laau ma ka puu one kokoke i Kahakai, kahi i moe ae o mauna, makana he 66° ko. me Pohakukane he 37° ko alaila aku he 67° ko. 2.50 Kh. e pili ana i ka kula o Konohiki alaila aku he 9° hi 2.50 Kh e pili ana i ka kula o Konohiki, alaila aku a 67° hi 2.50 Kh e pili ana i ka kula o Konohiki, alaila aku a 9° ko 2.50 Kh. e pili " " " " " " " " a i kahi i hoomakai e ili ana 2 Ruda 17 P.

Apana 2. Loko kalo. Makaaulua, ka inoa na Mokuna E hoomaka ana ma ka pahu laau, ma na loi o Naiwi, alaila aku he 35° hi 1.10 Kh. e pili ana i na loi o Naiwi. alaila aku " 63° ko 1.75 " " " " " " " " " " A 35° ko 1.10 " " " " " " Kahokumaka " " " 63° hi 1.75 " a hi kokahi i hoomakai e ili ana 30 Pelka.

Apana 3. Loko kalo - o ka ili kalola.

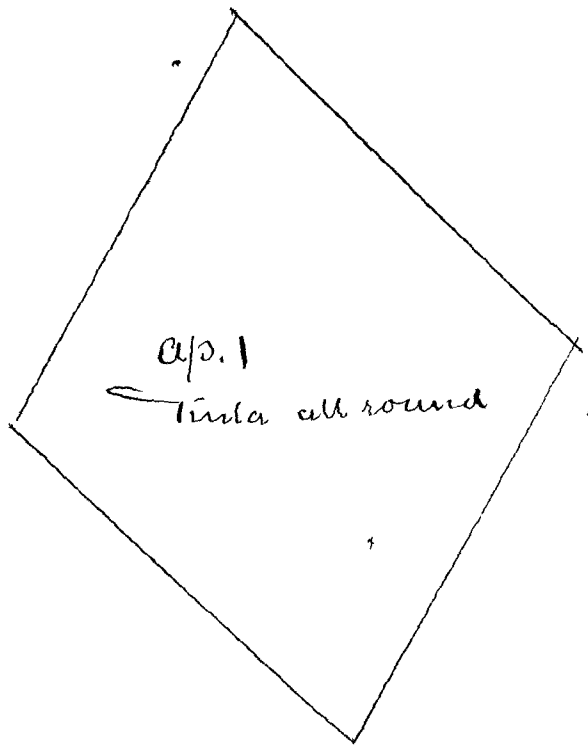
Ma Mokuna E hoomaka ana ma ka puu pohaku kokoke i ka wai muku, koia ka inoa, alaila aku he 3° hi 1.75 Kh. e pili ana i na loi i kaukapawa, alaila aku a 87° ko. 2.50 Kh. ma ke kahawai muku koia, alaila aku a 3° " 1.75 " " " he 87° hi a i kahi i hoomakai e ili ana

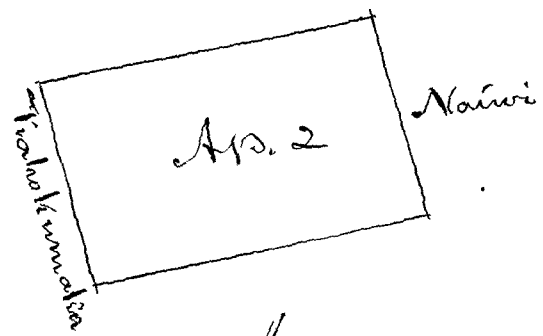
I. Ruda 30 Pelka

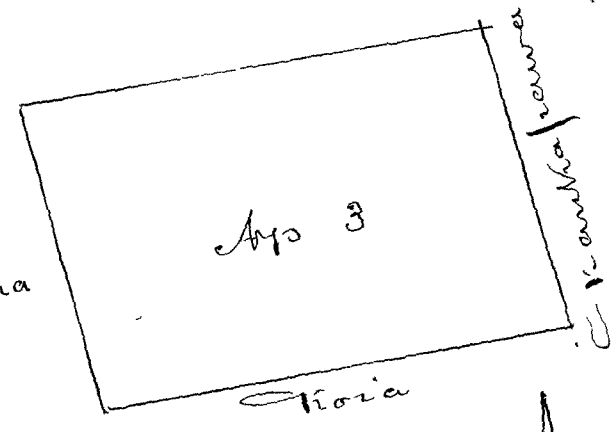
Apana 4. Pahale malo'o o ahupuaa o Waiole - Kalelea - Na Mokuna
E hoomaka ana ma ka pahulaau ma ka puu one Kokohe, Kiahakiai
He 40.° hi 2. 50 Kh. e pili ana ka pahale o Maeko; alaila akau
he 50.° ko 2 Kh. e pili ana Ke kula, alaila akau A 40.° ko 2. 50 Kh.
e pili ana ka pahale o Wana, alaila akau. A 50.° hi 2 Kh. a i kahi
i hoomaka'i e ili ana 2 Puuda

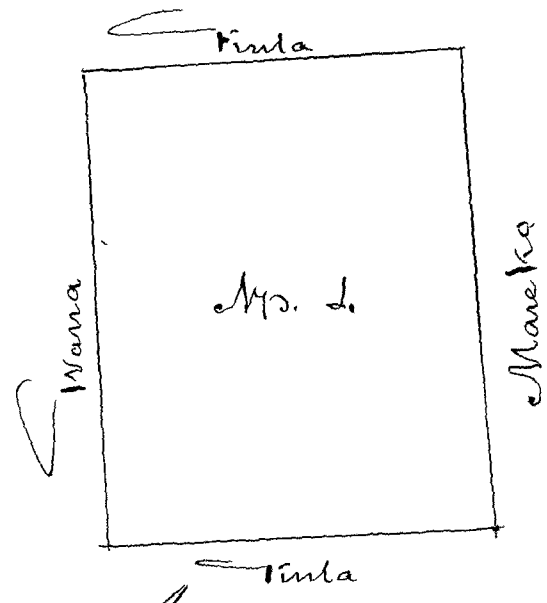
21. Dec. 1850 W. K. Lee.

Note / Mookalo in this claim is not surveyed - being impracticable as boundaries over-grown & up the Mountain. .









2.17
30
1.30
2
1.2.37
Mookalo

W. L. Lee
S. K. Smith
Ben Robertson
Loanedi
S. Kekauluhao

January 23. 1851.

Waipaalou 6

62

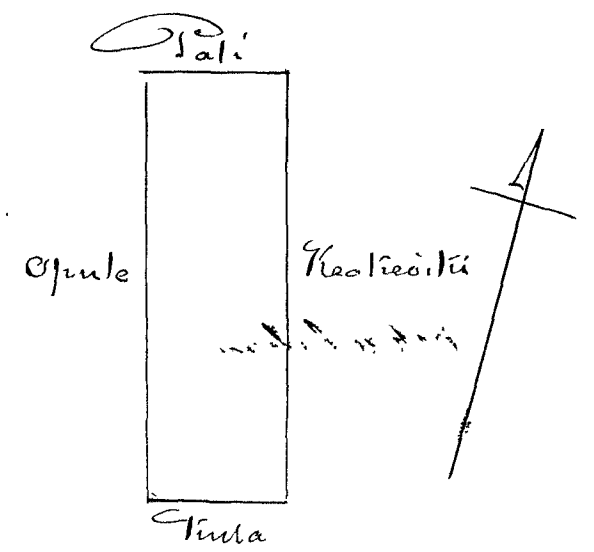
A. 9140 Kukuikaelele | Kauai

Maloko o ahupuaa o Haena - Halelea
Na Mokuna E hoomaka ana ma ke kihi A. Ko. o na loi o Opule, alaila aku he 10° hi 4. 50 Kh. ma na loi o Opule - alaila aku he 80° Kom 1. 50 Kh ma ka Pali; alaila aku A 10° ko 4. 50 Kh ma ka Kula, alaila akeu A 80° Hi 1. 50 Kh. a i kahi i hoomakaii e ili ana

2 Puka 28 Pepa
W. K. Pease

21 Dec. 1850

Claimant has abandonned his house lot.



W. L. Lee
S. N. Smith
Gm Robertson
Joanedi
S. Kekaulahao

23 January 1851

Helu 7967. Keahiaka | Kauai

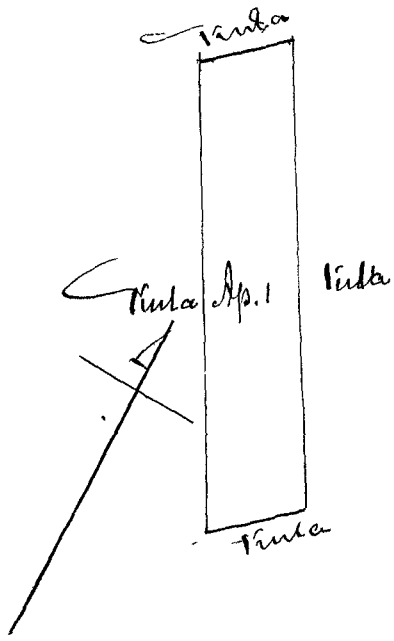
Maloko o ka ili o Manoa. Haena; Halelea.
1 Apana - 8 Lois me kula ma mokuna. E hoomaka ana ma ke kihi A. Ko. o ka kula o opu, alaila aku he 25° hi 12. 50 Kh. e pili ana i ka kula alaila aku he 55° Ko 2. 50 Kh. i ka pali; i Manini hola alaila aku A. 25° ko 12. 50 Kh e pili ana i ka kula alaila aku a 55 hi 2. 50 Kh. ma ka kula a i kahi i hoomakaii E ili ana

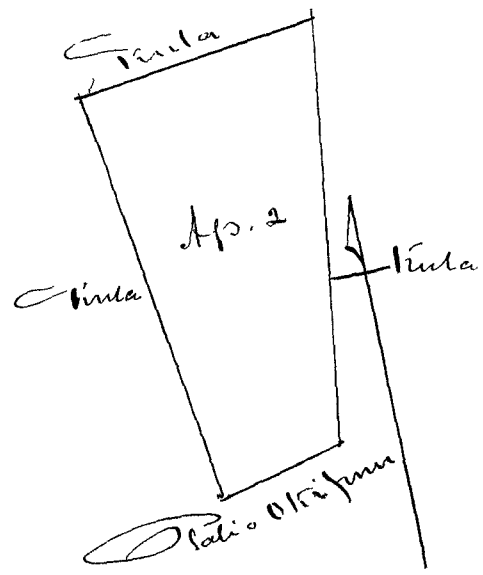
2. Eka 32 Pepa

Apana 2. Kula maloko o ka ili Manoa ka mokuna E hoomaka ana ma ka kihi A. Ki o ka pa pohaku ma ka kula, kahi i moe a o Manua Makana ma ka kukulu he 73° Ko me kaina waena he 75° hi alaila aku he 8° Ko 9 Kh. e pili ana ke kula a i ka pali o Okepuu, alaila aku he 80° W. 2. 50 Kh. e pili ana i ka kula alaila aku A 8° Ko 9 Kh. e pili ana ke kula alaila aku a 85° hi 5 Kh. ma ka pa pohaku me kula a i kahi; i hoomakaii e ili ana

3 Eka 1 P. 12 Pepa
W. H. Pease.

24 Dec. 1850





W. L. Lee
J. H. Smith
G. M. Robertson
Lorrin Li
J. Kekaulahao

23 January 1851

Ukupauloa. 8

Helu 10562 Opu Kauai

Malo ko Ka ahupuaa o Haena. Halelea.

Apana 1. Mookalo o Kaumakapili me Loko o Keaweloko Ka inoa, Na mokuna, E hoomaka ana ma Kahi, i Moe ai o Mauna Pohakuelele, ma ke kukulu. He 39°. Ko. me Pohakukane He 34°. Hi. alaila aku He 74°. Ko. 1.50 Kh. ma ka Kuda, alaila aku, A 16°. Ko 2.50 Kh. alaila aku He 74°. Ko 1 (3 Kauh) Kauh. maka loi o Nakeu, alaila aku A 16°. Ko. 3 Kh. alaila aku A 74°. Hi 2.30 Kh. ma Ka loi o Aie, alaila aku he 16°. Hi 5.50 Kh. maka loi Malupo Ka inoa. a i Kahi i hoomakai, e ili ana

1 Eka 2 Puuka 18 Pekia

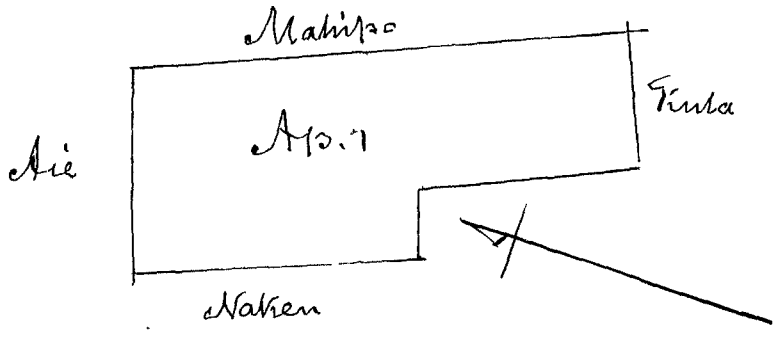
Apana 2. Malo ko Ka ili o Manoa.

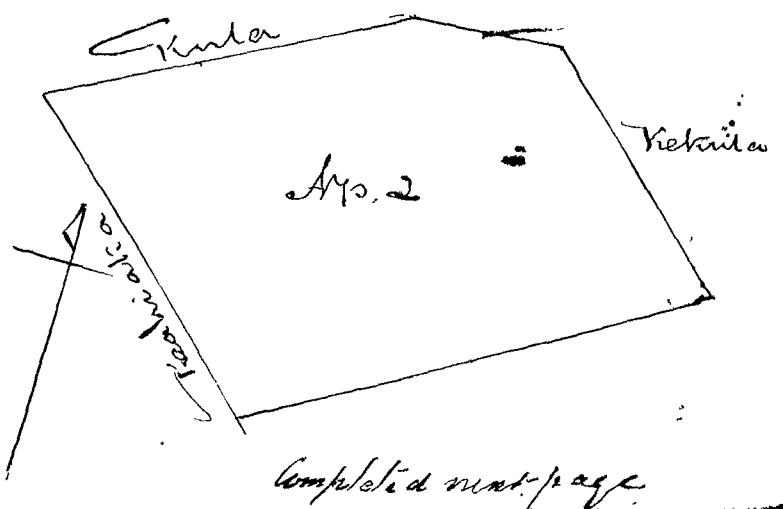
Na mokuna E hoomaka ana ma Ke Kihi A. Ko o Kahale o Kaekuda alaila aku he 88°. W. 1.50 Kh e pili ana ma Ka pa pohaku me Kuda alaila aku he 68°. Ko. 2. Kh. ma Ka pa pohaku, me Ke Kuda, alaila aku he 41°. Hi. 2 Kh. & Kh. makaaina o Keahiaka. alaila aku A 65° Kh. 5.18 Kh. alaila aku A 41°. Ko. 3.20 Kh. ma Ka pahale o Kekuda, a i Kahi i hoomakai, e ili ana

1 Eka 3 Puuka 21 Pekia.

W. Peade

1E 2.18
1.3.21
3ET 39
24 Dec. 1850.





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64

Ukupaulooa

W L Lee
S. K. Smith
Gm Robertson
Loane Li
J. Kekaulahao

23 January 1851.

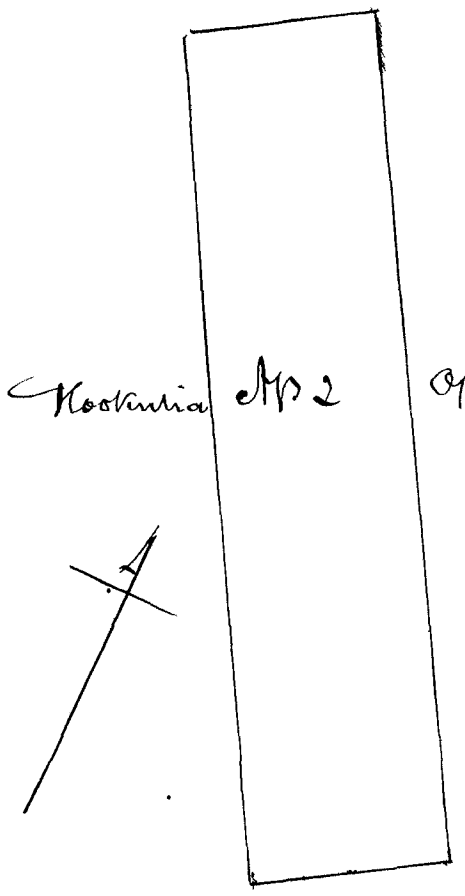
Helu 10171 Mana Kauai

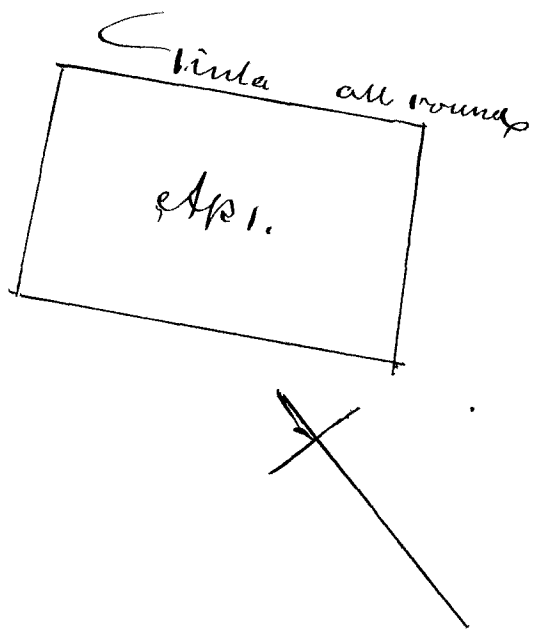
Malobo o ka ahupuaa o Waiapa;

Apana 1 Pahale na Mokuna - Ehoomaka ana ma ka pahu laau kokoke i Kahikai, alaila aku he 45° Ko. 1 25 Kh. alaila aku he 45° hi 2 Kh. alaila aku he 45° hi 2 Kh. alaila aku A 45° hi 1.25 Kh. alaila aku A 45° ko. 2 Kh. a i kahi i hoomaka'i e pili ana i ka kula ma puni, e ili ana 1 Ruda

Apana 2 Mookalo. Kalualono ka moa Na mokuna Ehoomaka ana ma ke kihi a ko o ka loi o opio, alaila aku he 27° hi 9 Kh. e pili ana i na loi o opio, alaila aku, he 63° Ko 2 Kh. e pili ana i ka loi nahelehele, alaila aku A 27° ko 9 Kh. e pili ana i ka loi kookuloa ka inoa, alaila aku A 63° hi 2 Kh. a i kahi i hoomaka'i e ili ana 1 Eka 3 Ruda 8 Pelka

24 Dec 1850. W Lease





W Lee
S. K. Smith
Gm Robertson
Loane Li
J. Kekaulahao

24 Jan. 1851.

Ukupaulooa

5

Helu 7918 Kanoho-kou Kauai 65

Maloko o ka ahupuaa o Waipa. Kalelea.

Apa. 1 - Maloko o ka ili Kuwahine, aha loi - na mokuna Ehoomaka ana ma ka kahawai o Waipa ma ka laau kau alaila aku a 68° ko 4 - 30 Kh. e pili ana i na loi o Puaaiki alaila aku a 40° hi 3 Kh. e pili ana i ke kula mahelehele - alaila aku he 68° hi 4. 30 Kh. e pili ana i ka loi o Konohiki i ke Kahawai o Waipa, alaila aku he 40° ko 3 Kh. e pili ana i ke Kahawai o Waipa a i kahi i hoomaka'i - e ili ana

1 Eha 36 Pehea

Apa 2. Pahale maloko o ka ili o Kapuhai, penei na mokuna. E hoomaka ana ma ka pahu laau, ma ka puu one, kokoke i kahakai, alaila aku he 45° ko 2 Kh. e pili ana i ke kula alaila aku he 45° hi 1.50 Kh. e pili ana i ke kula, alaila aku a 45° hi 2 Kh. e pili ana i ke kula, alaila aku a 45° ko 1 50 Kh. e pili ana i na puu one, a i kahi i hoomaka'i e ili ana

7 Puka 8 Pehea.

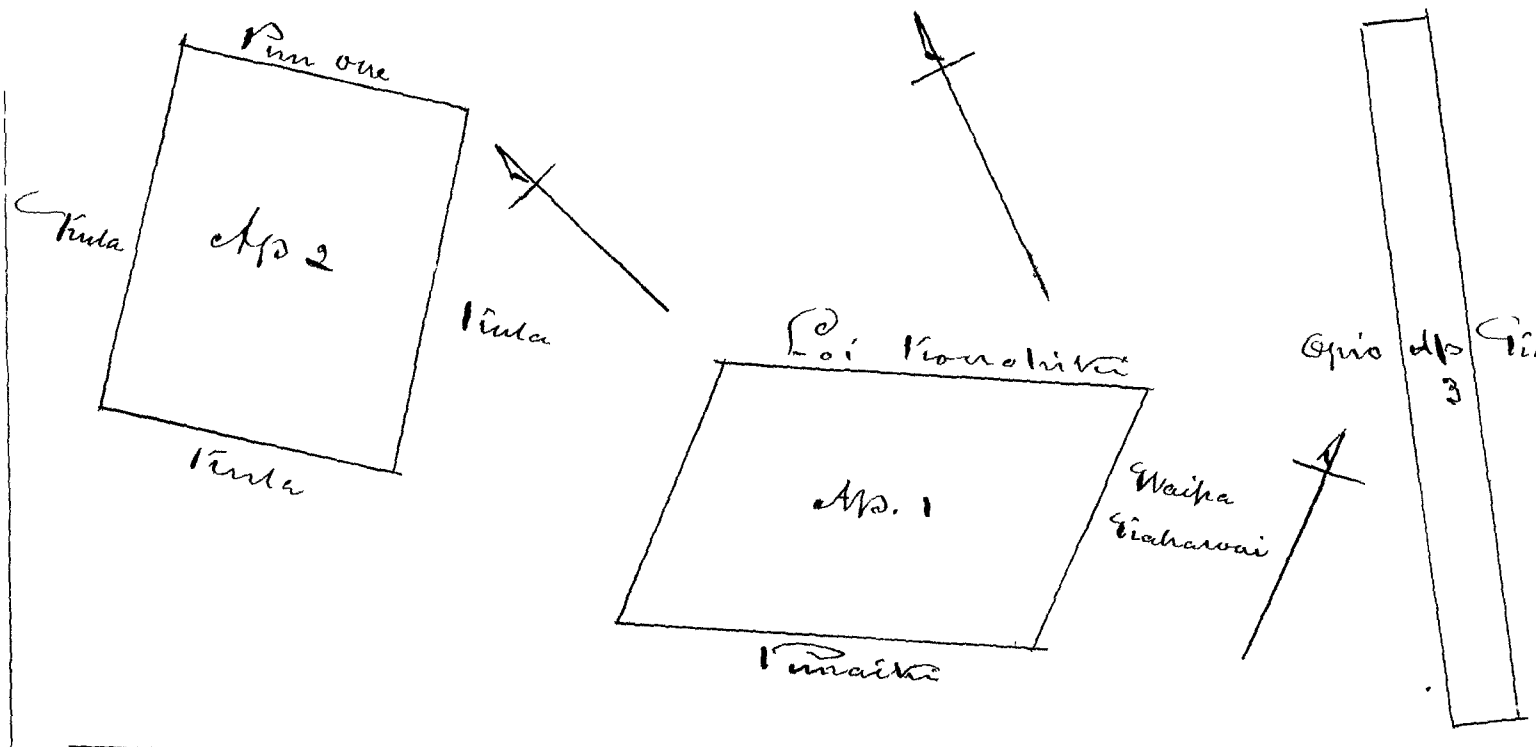
Apa. 3. Kahi loi maloko o ka ili o Kahikiiku - na mokuna E hoomaka ana kokoke i ke laau kukui ma ke kihi Hema o ke loi nui o Konohiki, alaila aku he 24° hi 4.75 Kh. e pili ana i ka loi o Kaneole, alaila aku he 66° ko 30 Laula. e pili ana i ka loi o Opio, alaila aku a 24° ko 4.35 Kh. e pili ana i ka loi o Opio, alaila aku a 16° hi 30 Laula. a i kahi i hoomaka'i e ili ana

E. P. 36 / 1.8 / 23 / 1.1.67

23 Pehea

24 Dec 1850

60 Hehee.



W. L. Lee
Gm Robertson
Lo aredi
S. Kekaulahao
J. H. Smith

24 January 1851

Ulu Paoloa

66

Helu 3781 - Opio

Kauai

Apl. Malokō o ka ahupuaa o Waipa Kalelea.
Akahi loi ma mokuna E hoomaka ana ma ka pahulaau ma ke kula o Konohiki, alaila aku he 27 hi 5.40 Kh. e pili ana o ka loi kauwewe opihau, alaila aku he 50° ko 1.70 Kh e pili ana i ka loi Kolo i kaiwi, ka moa, alaila aku A 27° ko 5.40 Kh. e pili ana i ka loi o Mana, alaila aku A 50° hi, 1.70 Kh. e pili ana i ka loi nahelehele, a i kahi i hoomakaï e ili ana
3 Puula 23 Pohā.

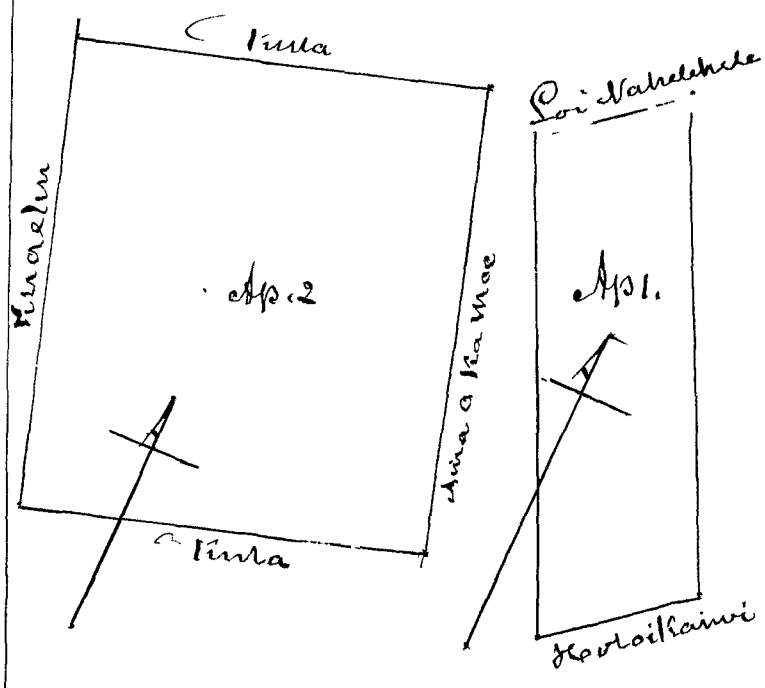
Apl 2 — Pahale malokō o ka ahupuaa, o Waiole, Kalelea.
Na Mokuna E hoomaka ana ma ka laau kau, ma ka alanui kokoke o kahakai, alaila aku he 15° ko 2.50 Kh. e pili ana i ka pahale o Kuaehu, alaila aku A 75° hi 2.16 Kh. e pili ana i ke kula aupuni, alaila aku A 15° ko 2.50 Kh. e pili ana i ka aina i Ka Moi, alaila aku hi 75° ko. 2.16 Kh. e pili ana i k. kula a i kahi i hoomakaï e ili ana
2 Puula 6 Pohā

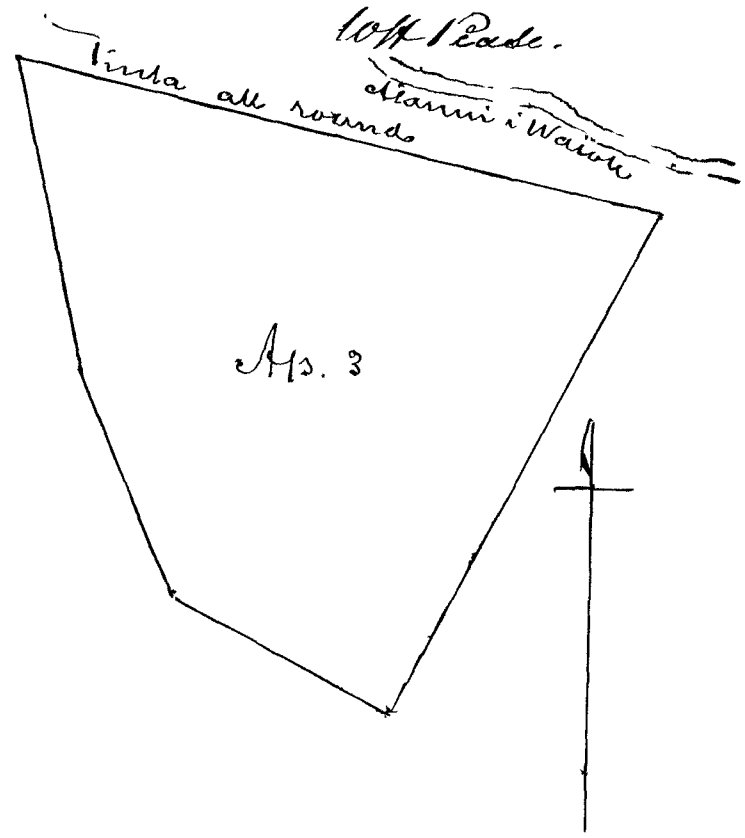
Apl. 3. Malokō o ka Ahupuaa o Waipa, Kalelea.
Na Mokuna E hoomaka ana ma ka pahulaau kokoke i ka alanui i Waiole, alaila aku A 81° ko. 3.50 Kh e pili ana i ke kula, alaila aku he 1.75 Kh. e pili ana i ke kula, alaila aku he 26° 1.25 Kh., e pili ana i ke kula, alaila aku he 68° hi 1.25 Kh. e pili ana i ka loi nahelehele, alaila aku A 25° hi $3\frac{5}{100}$ Kh. e pili ana i ke kula, a i kahi i hoomakaï e ili ana
2 Puula 26 Pohā

3. 23
2 6
2 26
2E 0.15

10 H 1 Pade.

2 L. Dec. 1850.





Witness
J. H. Smith.
Jon Nāberton
Samuela
J. Kekaulahao

Ukupaulau 1/6

2 L. January 1851.

Helu 9832 Kupukupu
9831 Punui

Kauai 67

Malotto o ahupuaa o Waipa, Kaleka.

Apana 1 - Akolu loi na mokuna - E koomaka ana ma ka pakii laau ma ke kihi, hi ko, o na loi o Keleoiki, alaila aku A 30° hi 3,60 Kh. e pili ana o na loi o Keleoiki, alaila aku. A 64° ko 1.50 Kh. e pili ana i ke kula, alaila aku ke 30°. ko 1.70 Kh. e pili ana i ke kula, alaila aku A 64° ko 2.25 Kh., e pili ana i ke kula, alaila aku ke 30°. ko 1.90 Kh. e pili ana i ke kula, alaila aku ke 64° hi 3.75 Kh a i kahi, koomakai, e ili ana 3 Puka 32 Peka.

Apana 2. Ahahi loi na mokuna Kuamoo, ka inoa.

E koomaka ana, ma ka laau ohia, ma ka puu, alaila aku A 85 hi 1.50 Kh. e pili ana i ka loi o Makanui, alaila aku A. 30° ko 1 Kh. e pili i na loi nahelehele, alaila aku ke 85°. ko. 1.50 Kh. e pili ana na loi nahelehele, alaila aku ke 30° Hi. 1 Kh. e pili ana i ke kahawai, a i kahi i koomakai, e ili ana 23 Peka.

Apana 3. Pahale. na mokuna E koomaka ana ma ka pahu laau, ma ka puu ona kakoke i kahakai, alaila aku ke 40°. ko 1.25 Kh e pili ana i ka pahale o Makanui, alaila aku A. 50°. ko 2 Kh. e pili ana i ke kula, alaila aku A 40°. hi 1.25 Kh. e pili ana i ke kula alaila aku ke 50°. hi 2 Kh. ma ka puu one a i kahi i koomakai e ili ana

3.34
23
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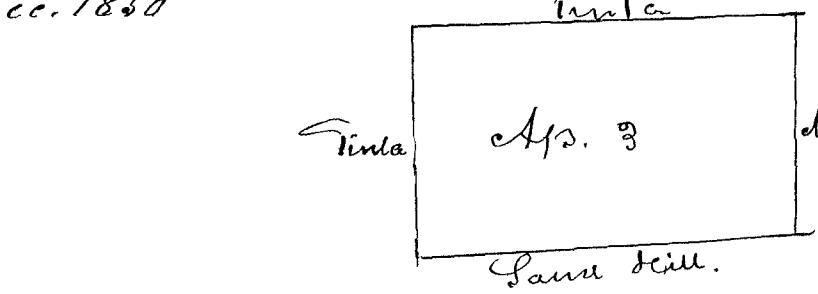
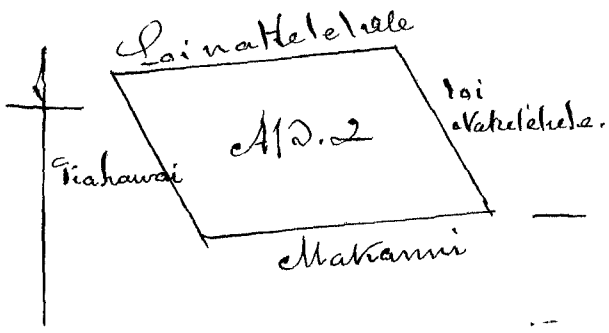
1E 1.17

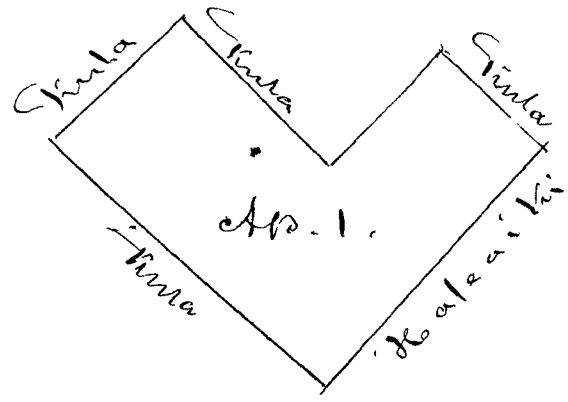
24 Dec. 1850

J Puda.

W. K. Peale.







W. L. Lee
C. L. Smith
Wm Robertson
Kauli
J. Kekaulahao

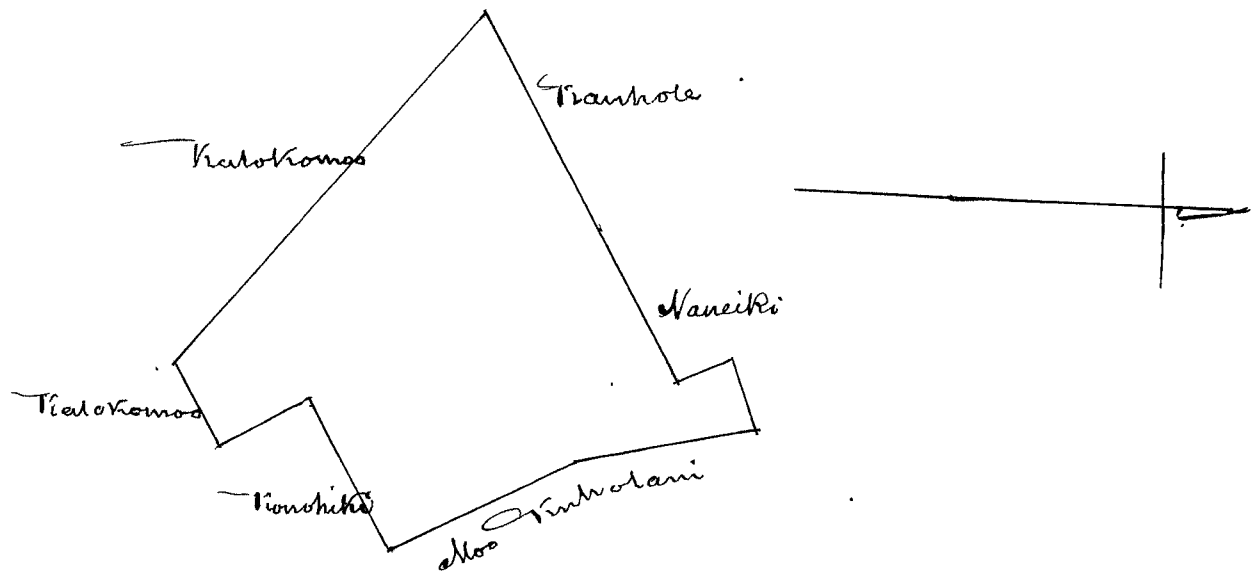
24 January 1851

Ukupau loa 5

Helu 7761 Keawe. — Manamanui E.O

Kookahi apana he wai ke Kula. E hoomaka ana ma ke kihi Kom. Akau. e hele hoi ka Ak. 62½ hik. i 4.37 Kh. maka aoao o Ke Kauhale a make nae oman aina. alaila hele hou Ak. 20- Kom. i o.56 Kh. a huli Akau 66°. hik. a hele i 0.80 Kh. a huli hou hem 8°- hik. i 1.92 Kh. a malaila aku ma ke aoao o ka moe Kukalani hem 24° hik. 2.17 Kh. alaila hele hem. 64° Kom. 1.82 Kh. malunaa mai o Ka Koele o Konohiki alaila muliae ma ke kahi aoao o na Koele nei a hele hem. 28° hik. i 0.96 Kh. a hiki i ka Iokomoo, a hele aku ma kona kapa hem. 60° Kom 0.90 Kh alaila huli hou a hele Ak. 43° Kom i 4.84 Kh. a hiki i kahi i hoomakaai - Malokō i Kekia mooaina

1 Ekra - 5-97 Kh. Keinahaliku
A Bishop.



W. L. Lee
D. Dr. Smith
Gm Robertson
Joanedi
S. Kekaulahao

Ukū Kāu loa

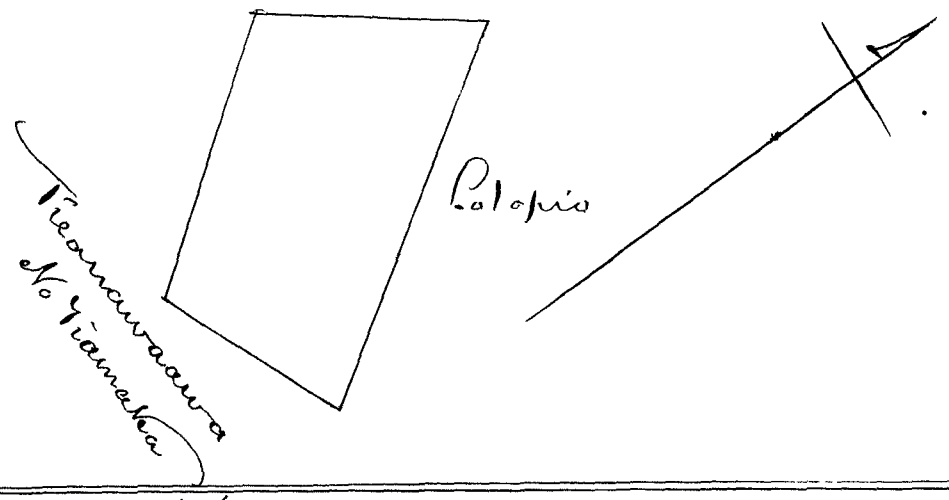
5

Jan. 29. 1851

Helu 7443. Kauhane - make Manamanui E.O.
Kahihiki hoolina

He Mooaina Kumukahane iloko o Ka ili o Kamaewaewa, o Kahihiki, Kamaewahine Ka hooilina a he mau keiki hoi ko lana. E hoomaka ma ke Kihi hik. kena a e hele Ak. 36° Kom. 4.37 Kh. a hiki i Ka Muliwai ma Ka palena mai o Lolopio ma Ka lihi mai e hele hou hem. 36° Kom. i 2.50 Kh. a hiki i Ka auna o Makole he loi malaila aku no a ma Ka palena o Keauawaawa e hele hem. 41° hik. 3.44 Kh. alaila hele hou ma ke kahi aoao o Keauawaawa Ak. 62½ hik. i 2.18 Kh. a hiki i kahi i hoo-makai - Malokō 8.55 Kh.

The above is all that is included in the Claim.
Kahihiki's claim on S adjoing. lois seems unfounded.



Wilcox
Konohiki
G.M. Robertson
J. Kekaulahao
J. H. Smith

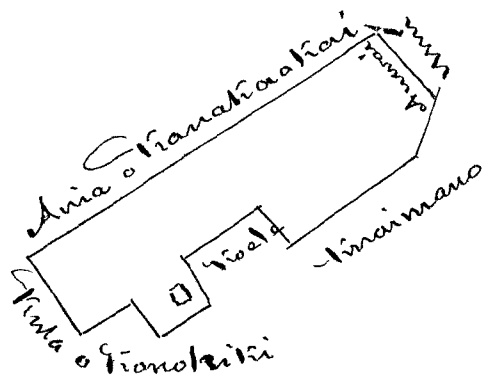
Ulu Paloa 1

29 Jan.y 1851

Kelu 5955 Maku E.o. Manamana

1 Apr. He mooaina iloko o ka ili Kamaewaewa.
Ehoomaka ana ma ke kihi kom. akau a e hele Hem 32° hik. ma ka
aoao mauka o ko Kaneka o kai ana i 8.22 Kh. a hiki i luna
i ke kahi o ka pahale kula. Malaila aku Ak. 53° hik. 2 Kh. e
pili ana ma ka kula o Konohiki. Alaila hele hou Ak. 22° kom. 1.24 Kh.
a hiki i ka palaau o Makaa Malaila huli hou Ak. 50° hik 0.71 Kh
a hiki i ka hala, a huli hou Ak. 32½ kom. a hele 0.95 Kh. a hiki i ke
Kuele; alaila hele hou ma ka kaa o ka hale o Maku Ak. 70° kom.
1 Kh. a huli hou Ak. 35° kom. a hele 2.36 Kh a hele hou Ak. 56 hik
1 Kh. a hiki i ka mooaina Kuaiwano. Hele hou ma ka palena o
Kuaiwano Ak. 37° kom. 3.40 Kh. alaila huli ae Ak. 66° kom.
a hele 0.12 Kh. a mahope hele mawaena o ka awaawa o Umi. Hem
52 kom. 1.68 Kh. a hiki i kahi i hoomakaii

Malokis 1 Eka 9.32 Kh.
A Bishop.



Wilcox
Konohiki
G.M. Robertson
J. Kekaulahao
J. H. Smith

Ulu Paloa 6

29 January 1851

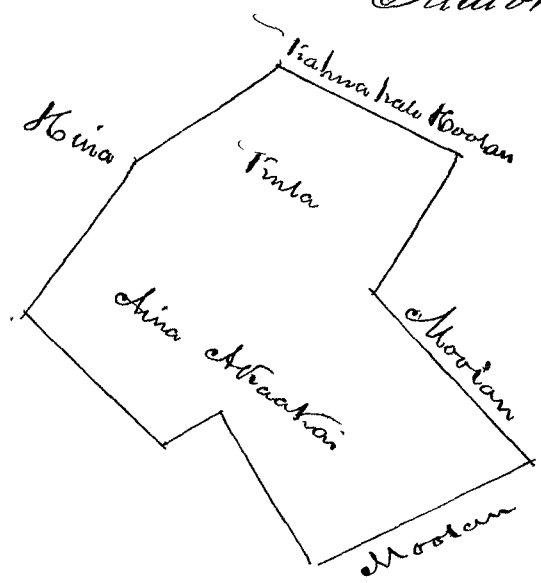
70

Helu 7446 Kamamalua ✓ Mananauii E.O.

I. o Kamukiwai - 1 Ap. he aina Kalakakalo.
E hoomaka ana ke kihi kom. ak. a hele kem 55° kom. 2 Kh. 20/100
ma ka kema ana ke kupapau, malaila iho a hele kem. 35° kom. 1.82 Kh.
iloko o ke ahakai alaila huli kem. 52° kik. a e hele 1.99 Kh. iloko
o ke ahakai, malaila aku e hele kou ak. 65° kik. 0.50 Kh. a e
huli kou kem. 32° kik. a hele 1.90 Kh. malaila aku ak. 66° kik.
2.50 Kh. ma ka aoao o ka aina a Moolau, malaila no e hoi
mai a hele Ak. 44° kom. 2.58 Kh. a malaila aku maluna o
ka aina maloo e hele Ak. 35½ kik. 1.70 Kh. a kiki o ke kihi
pahale o Koolau, a malalo mai o ka pahale o Koolau e hele
Ak. 40° kom. 2.25 Kh. a kiki i kahi i hoomakaci

Maloko 1 Elia 2.06 Kh.

A Pishop.



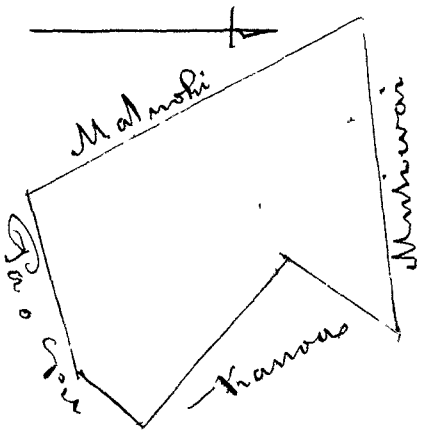
W. Lhee
S. E. Smith
Gm Robertson
Joaneki
I. Kekaulahao

U Ku pau loa 1/5

29 January 1851

Helu 10926 B. Kauaua ✓ Mananauii E.O.

He mooaina iloko o ka ili Kaholona. E hoomaka ana ma ke kihi, kema
a hele 1 Kem. 26° kom. 0.80 Kh. ma ka alena mai o 1 Au
2 " 76° kom. 2.25 " "
3 Ak. 26° " 3.90 " Malaihi
4 " 84½ kik. 3.35 " Muliwai
5 Kem. 43 kom. 1.50 " Kauoa
6 " 52 kik. 2.47 " "
Maloko he 8.38 Kh. A Bishop Sur.



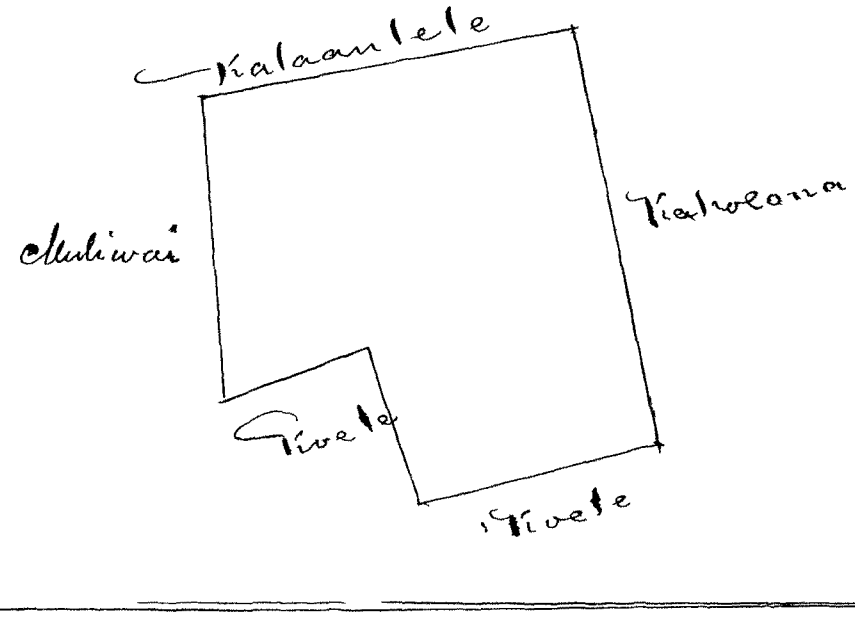
29 January 1851

U Ku pau loa 4/4

Helu 7488. Kelima ✓ Manamani E.O. 71

Ma Ka ili Kahalona. E. koomaka ma ke kihi kik. kema a kele ana AR. 12°. Kom. 1.. 21 Kh. ma ka Kalena o ke Kula o Kahalono a kiki i Kalaaulele. alaila ma ka palena o Kalaaulele, a kele kou kem. 78 Kom a kiki i ka Muliwai he 1 Kh. a ma ka likilou e kele kou kem 6° kik. 3.17 Kh. alaila kuli AR. 69°. kik. a kele 1.50 Kh. ma ka aoao o ke Koele, a kele kou maluna o ke koele kem. 19°. kik. 1.60 Kh. a kuli kou AR. 76°. kik. a kem 2. 50 Kh. a kiki i Kahi i koomakai' Malokō 1 Ekā 6.63 Kh.

A Bishop.



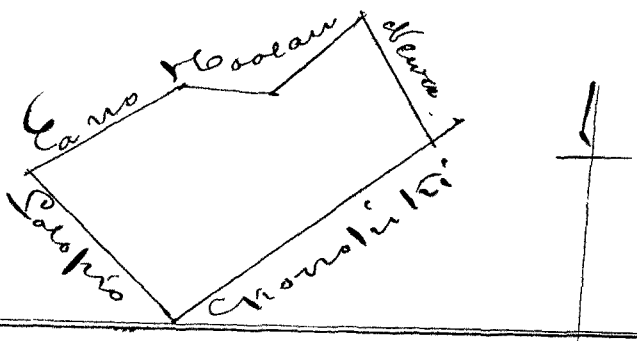
W. Luther
Com Robertson
Lounsbi
J. Kekaulahao
C. H. Smith

Ukupaulou 1/5

29 Jan. 1857

Helu 10,926 Elua ✓ Manamani E.O.

Ea i Ili Kahalona - Ap. 1 - Ke moomaka - E. koomaka ana ma ke kihi Kema a kele AR 26° Kom. ma ka aoao o Lolopio 2. 12 Kh. alaila e kuli AR. 55° kik. a kele 1.83 Kh. Alaila kele AR. 90°. kik. 70 Kh. ma ka Aoao o ka aina Kamaaina me Koolau, malaila aku kele kou AR 52° kik 1.10 Kh. a kiki i ka aina o Nowa e kele aku ma ka palena o ka aina Kem. 42° kik. 1.43 Kh. malaila aku e kele kem 50° Kom. 3.20 Kh. a kiki i kahi i koomakai' Malokō 6.13 Kh. A Bishop Sor.
Aole i aeia mai Keia apana e kanoa.



W. Luther
Gm Robertson
Lounsbi
J. Kekaulahao
C. H. Smith

Ukupaulou 1/4

29 January 1857

72 Helu 9378. Komaiikawaa Mananaiki E.O.

Ua make a ua ili mai Kona aina i Kahikii- Kana Wahine.
Ap. 1 Hi mau loi 2 iloko Kaokai.
E. hoomaka ana Kihi akau, a e hele

1	Hem	5½°	hik.	1.21 Kh.	ma ka Kalena o	Kuele
2	"	25	Kom.	0 38 "	"	Kepaa
3	"	34	hik.	0.58 "	"	"
4	"	17	Kom	0.70 "	"	"
5	"	hik. 62	"	2.19 "	"	Muliwai
6	AK.	38½	hik	1.29		

Maloko 2.11 Kh.

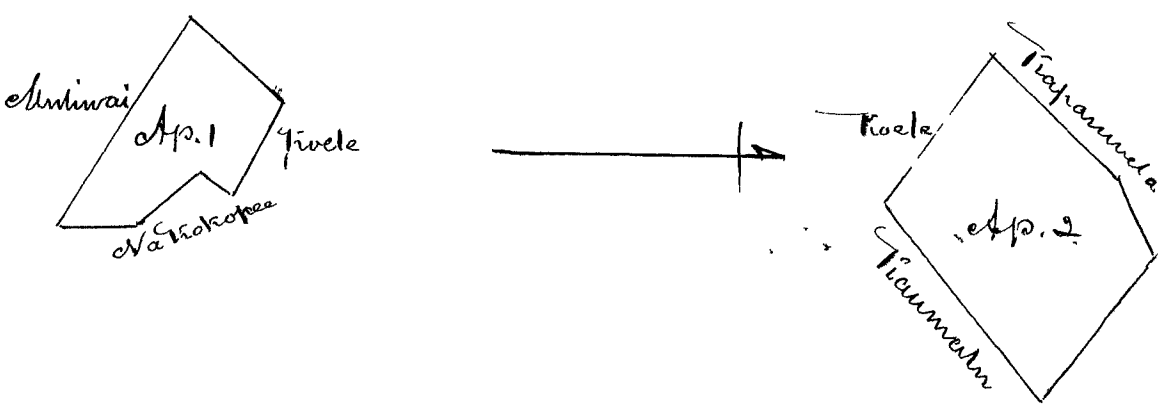
Ap. 2. 5 na loi. E hoomaka ma Ke Kihi Kom. Hem. a e hele

1	AK	55°	Kom.	1.80 Kh.	ma ka Kalena o	Kuele
2	"	43	hik.	1.92 "	"	Kapaulula
3	"	63½	"	0.87 "	"	"
4	Hem.	46½	"	0.72 "	"	"
5	"	49	Kom.	2.54 "	"	Kaanuolei

Maloko 6.34 Kh.

Ma na apana he, 8.45100 Kh.

A Bishop.



W. L. Lee
S. K. Smith
Gm Robertson
Konohiki
29 Jan. 1851 J. Kekauluhas

Wm Pauloa his X mark

Helu 7723. Hopoe Mananaiki E.O.

He mooaina o Kaneheluihi ili Kaokai.
I ka wa i lilo ai Keia aina ia Joseph Lovell - ua hemo i Hopoe (Mak 1849) no Kona haalele ole i ka makai
Apana 1. E hoomaka ana ma ke Kihi AKau. e hele

1	Hem	51°	Kom	1.90 Kh	ma ka Kalena o	ka moe Kaokai
2	"	50	"	2.08 "	"	Kaneheluhi
3	AK.	40	"	1.74 "	"	Kuele
4	"	.50	Hik.	1.73 "	"	Waiawa

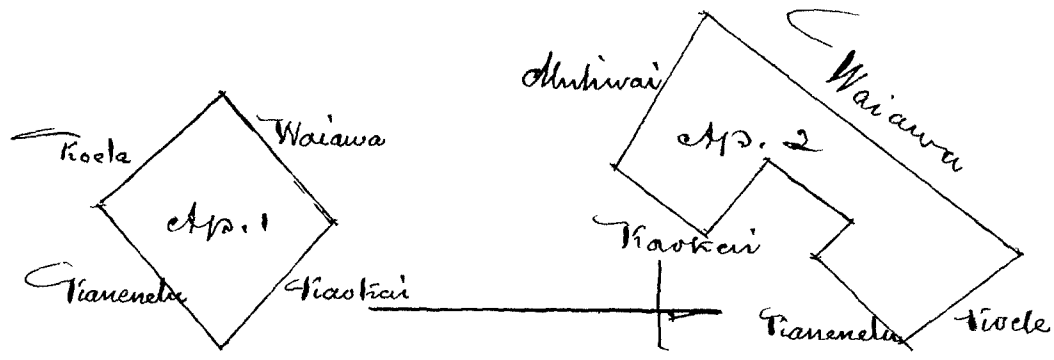
Maloko 3.46 Kh.

Apana #		Ehoomaka ana ma ke Kihi			Akau a Hele
1	Hem	38° kiH	1 63 Kh	ma ka Palena o ke	Koele
2	"	51 Kom	1. 12 "	"	Kanenelu
3	Mk.	57½ "	0. 46 "	"	Kaakai
4	Hem	36 "	1. 21 "	"	"
5	"	47 Kiki	1. 06 "	"	"
6	"	37 Kom	1. 12 "	"	"
7	Mk.	57½ "	1. 90 "	"	Muliwai
8	"	36½ kiH.	1. 13 "	"	Waiawa

Maloko 5. 33 Kh.
3. 46
Ua na apana 2 ke kaina 8. 79 Kh. 8. 79 "

Ua Keakeaia keia Ap. 2. e Manuela ia ia ka aina, no kona lohe, i ka loa kuhiko, no konohiki

A Pishop.



W. L. Lee
D. M. Smith
Wm Robertson
Lorenzo
29 Jan. 1851 J. Kekaulahao

Ukuakaloa

5

Helu 6156 E. Nane Manamani i Kalauao E.O.

Ap. 1 Ke Mooaina Makaokalawa, ili o Kaonohi - Kalauao. Eono E hoomaka ma ke kihi kiH. akau e hele ana Hem. 81° Kom. 1.12 Kh. ma ka palena o ka laau kalakala, Malaila aku, Hem 28° kiH. 1-07 Kh. ma ka palena o Palahaina a ke kihi, malaila aku Mk. 62° kiH. 1.21 Kh. ma ka palena Koele a ke kihi, aku Mk. 30° Kom. 3.77 Kh. ma ka palena o Kanakoa, a kiki aku i kahi i hoomakai

Maloko 4. 66 Kh.

Ap. 2. Makaokalawa i moku i ke Koele iwaena - E hoomaka ma ke kihi Akau, a hele ana Hem. 33° Kom. 2. 35 Kh. ma ka palena Koele, a ke kihi, malaila aku Hem 51° kiH. 5-9 Kh. ma ka palena Kapaeli a ke kihi, aku Mk. 51° kiH. 1. 67 Kh. ma ka Palena Kakawaa a ke Kihi, aku Mk. 40°. Kom. 1.10 Kh. ma ka Palena Kanakoa, a ke-kihi, aku Hem 45° Kom. 1. 15 Kh. (or 13) ma ka Palena Koele - Aku Mk. 48°½ Kom 2.27 Kh. ma ke Palena Koele. a ke kihi - aku Mk 48 kiH? 1-28 Kh. a ke kihi - Aku a Mk. 58½ Kom - 1. 57 Kh. ma ke Palena o Kanakoa a kiki i kahi i hoomakai

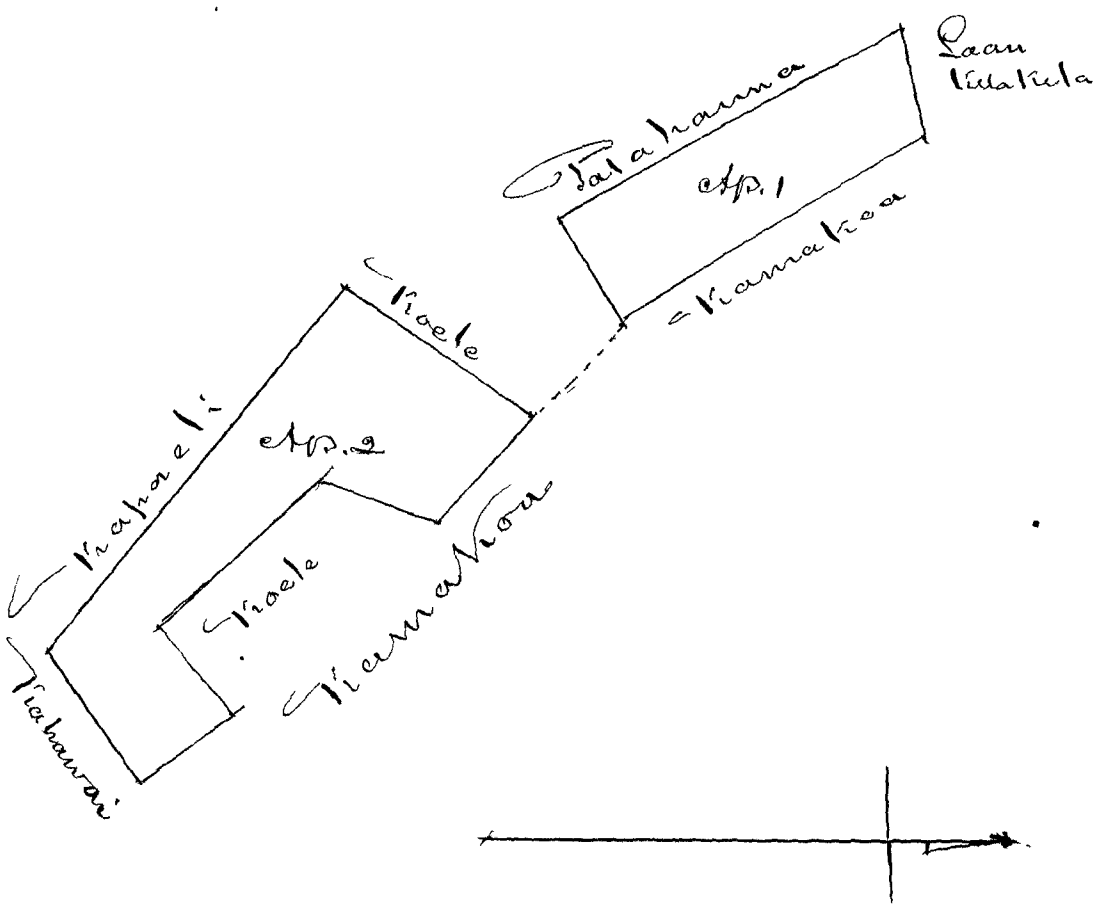
Maloko 8 26 Kh

71

Apana 3. / He mooaina Kamahina ili Pole Manamanui E.o.
E. koomaka ma ke Kihi Komohana, e hele ana Akau 56° hik
1,78 Kh. ma ke Kalena Kula o Kahoolona - aku Hem. 38° hik. 5.50 Kh.
ma ke Kalena aina a Kauhale. a ke Kihi - Malaila aku hem 26 - hik.
7. 65 Kh. ma Ka Kalena aina Kuhelelua a ke Kihi aku hem. 61°.
Kom. 1. 40 Kh. ma Ka Kalena aina o Keaiie a kihi o ke Kihi - aku
Ak. 26° Kom. 8. 68 Kh. ma Ka Kalena aina o Kauhale - Akau
Ak. 47° Kom. 4. 43 Kh. a hiki i Kahi i koomakaia.

Malokoi / Eka 7. 26 Kh.

Malokoi o ma aina apau i kuiia he 2 Eka 9. 98 Kh.



W. L. Lee.
Geo. Robertson.
Saanedi
S. Kekaulahao
J. H. Smith

31 Jan. 1851

W. Lee Lua

8

Helu 1683 & 9375 Peahi

Waiawa E.O.

75

Ap. 1. He moaaina Kumuohia & loi i loko i ka ili Panaio.

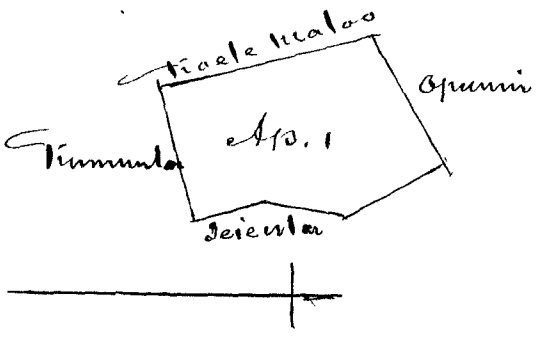
E hoomaka ana ma ka kihi kom. ak. a hele ak. 71 kik. 1.60 Kh. ma ka aoao o ka Opunui i loko kala, alaila hele hem. 30° kik. i 1.28 Kh. alaila hele kou hem. 15° kom. 0.80 Kh. ma ka aoao o na loi i kahauolono i kapaia Peieula, alaila a hele hem. 20° kik 0.57 Kh. hele hou hem 7½ kom. 1.56 Kh. ma ka aoao o ka loi Kumuula o kahauolono, malaila a ka ak. 15½ kom. 2.33 Kh. mahaki i hoomakaai

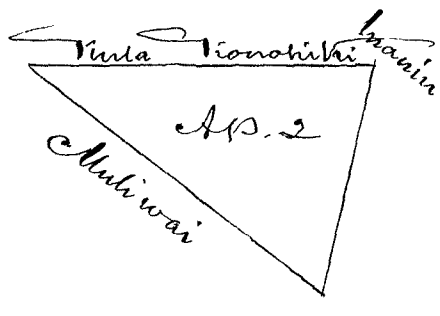
Malolo 7.71 Kh.

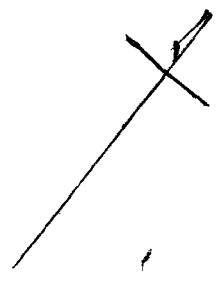
Ap. 2. He aina kala malolo o Kulaskamakau.

E hoomaka ana ma ke kihi akau kom. ma ka huaniu a hele hem. 45° kom. 3.50 Kh. a kiki i ka mukiwai o Manana a ma kapa mukiwai e hele ana ak. 85° kik. i 2.33 Kh. - aku ak. 39° kom. 2.78 Kh. i kahi i hoomakaai - He 1.04 Kh. i loko o keia apana. a iloko o na apana elua he Ekal me 1.75 Kh.

A Bishop.







W. Allen
Gm Robertson
Lanaeli
S. Kekaulahao
S. K. Smith

31 Jan. 1851

Wm Pitt Bowdoin

75

Helu 9357 B. Opunui

See Patent 224
The survey patented was a Copy by A Bishop from his Notes & varies from this in placing ap. 1 as No 2 & ap 1. Also in area.

Wajawa E.O.

Ap. 1 - He aina mooaina i kapaia Kaaimalu - ili Panaio.

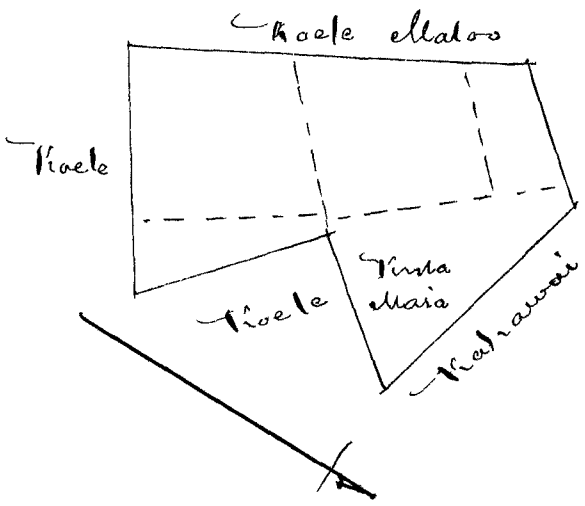
E hoomaka ana ma ke kihi kikeia hema e hele ak. 57° kik. 2.10 Kh. e hele ak. 38° kom. 1.70 Kh. a kiki i Kahauai alaila ma ka aoao i Kahauai ak. 76 kom. 2.80 Kh. a kiki i ka pahale o Bishopa alaila ua pa nei, hem 37° kom. 1.60 Kh. a kiki i na koele malo o Komokiki, malaila aku no hem. 37° kik. 1.08 Kh. a kiki ma na koele o Kaai-malukiki, malaila aku ak 64° kiki 3.10 Kh. a kiki i kahi i hoomakaai

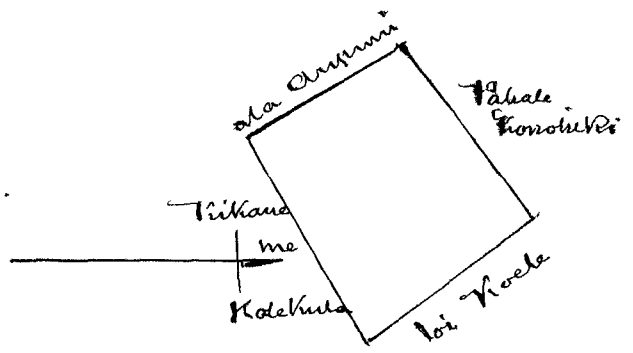
Malolo 1 Ela 1 Kh. 43/100

Ap. 2. He Pahale iloko i ka ili Panaio.

E hoomaka ana ma ke kihi kom hem. e pili ana ma ka pa o Kikane a me ke ala apuuni, ua hele ke ana ak. 62° kik. 2.44 Kh. ma ka pa o Kikane a me ka pahale Kuloa, alaila na hele ke ana ak. 38° kom. 2.30 Kh. alaila na hele ke ana hem. 47° kom

2.19 Kh. a hiki i ka pacupuni a malaila aku hem. 30½ Kik. 1. 91 Kh.
i Kahi i hoomakaai Malolo L. 85 Kh.
A o Ka huina o na Ap. 2. " 1 Eka 6 Kh. 18/100. S Bishop





Mr. Bishop's Survey as Copy
makes the area 1 E 6.89

Kauk
1 E 1. 43
+ 4. 85
1. 6. 28

W. L. Lee
31 January 1857 G. M. Robertson
Francis
J. Kekaulahao
C. H. Smith

W. Paulo 5

Hilo 1956 Kapaula Kaiwoke H. C.

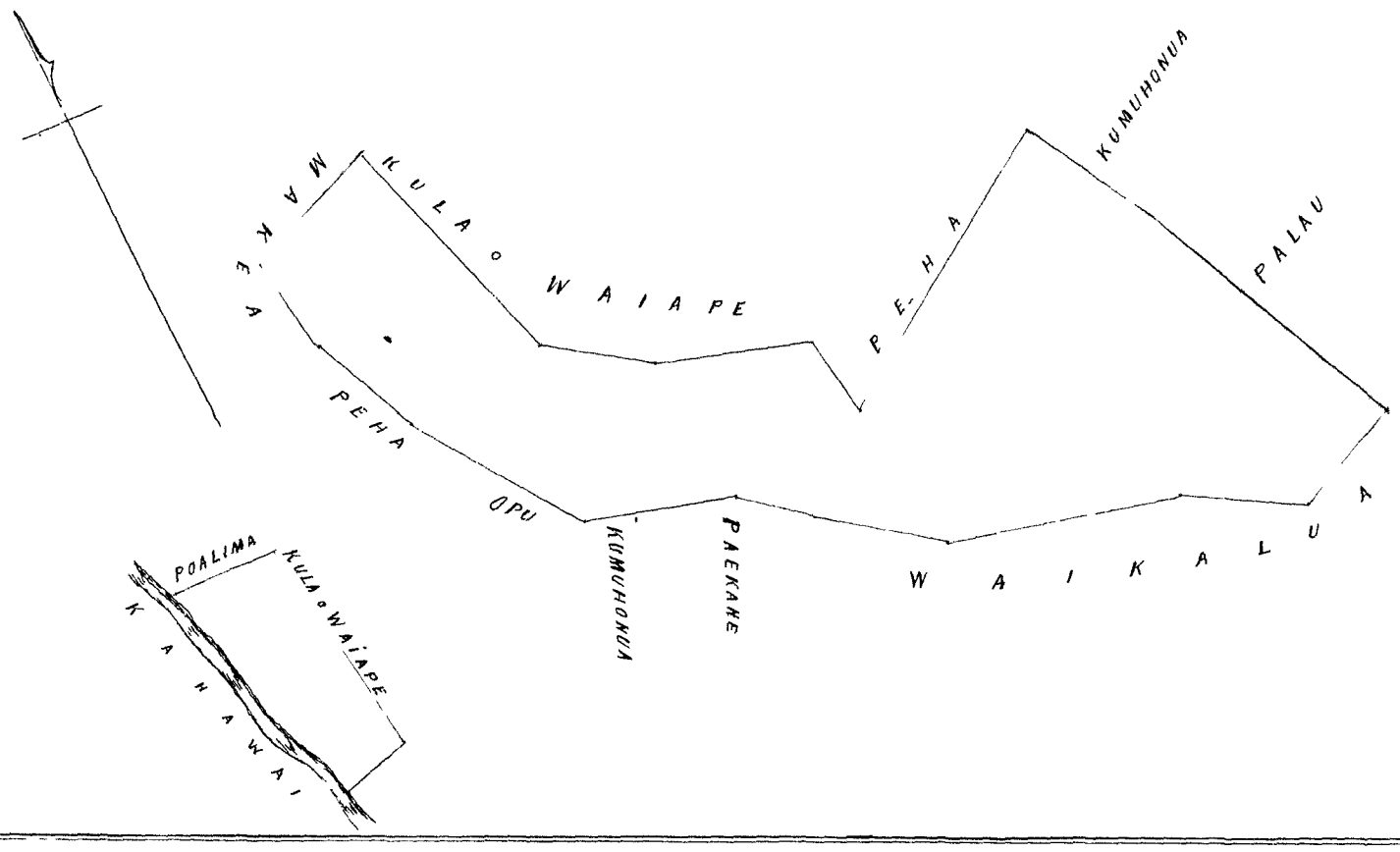
Apana 1. (3 loi me kuloa a me ka pahale ma Pualuu me Waiapo.

E hoomaka ma ke kihi Akau makai o keia piili ana me ke kihi Hema makai o ka Aina o Makea, A e holo ana ma kuloa o Waiapo. He. 19° Hi. 2.76 kaul. He 56°30' Hi. 1.27 kaul He. 72°15' Hi 1.70 kaul alaila ma ka pahale o Peha He. 10°30' Hi 88 pauku. Ak 54°45' Hi 3.50 kaul alaila He 31°30' Hi. 1.55 kaul. ma ko Kumukoona a hiki i ke pa kau Alaila ma ko Palau ma ka pa kau He 28°30' Hi. 3.30 kaul alaila, He. 63°15' Kom 1 33 kaul a hiki i ka pa Aina Alaila ma ia pa Ak 62°15' Kom 1.34 kaul. Ak. 77°45' Kom 2.57 kaul Ak 58°45' Kom 1.49 kaul. Ak 51°15' Kom 84 pauku, a hiki i ke kihi o ko Puekane loi, alaila Ak. 74°45' Kom 1.66 kaul. ma ia loi a me ko Kumukoona, alaila Ak 36° Kom 2.12 kaul. ma ka aina o Opu a me Peha alaila Ak. 24°15 Kom. 1.30 kaul. ma ko Peha, alaila Ak. 13°30' Kom 1.10 kaul ma ko Makea, alaila Ak 69° Hi 1.60 kaul. ma ko Makea a hiki i kahi i hoomaka ai. Ma ia Apana 2 57/100 Eka

Ap 2 (2 loi.)

E hoomaka ma ke kihi Akau mauka o keia ma kahawai piili ana me ka loi poalima A e holo ana Ak 82 Hi 17 kaul. ma ka poalima, alaila He. 5° Hi 2.44 kaul ma kuloa alaila He 78°45' Kom 84 pauku a hiki i kahawai, alaila piii ma kahawai 2.84 kaul a hiki i kahi i hoomaka ai. Ma ia Apana 26/100 Eka.

Januaru 17. 1850 W. L. Thurston



6 Februari 1851

W. L. Lee
Geo. Robertson
Lonuedi
J. Kekaulahao
J. K. Smith

Ukupau loa $ 8.00

Helu 5644 + 9362. Kamalii, Moaaina. Wainwa E.O.

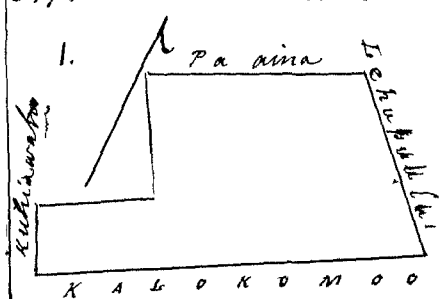
Apana 1. He pahale 3 Loi, pale mai ia, me kula, ma ka ili o Kuhialoko. E. O.
E hoomaka ana ma ke kihi Hikina Ak. a hele Hema 54° Kom. i 3.84 Kh. ma ka aoao o ka pa ana a hiki i Kahi kula Kalmahale o Konohiki. Hele hou Hema 39° Hik i 2.67 K.h. alaila, huli i ka Hem. 61° Kom. i 2.42 Kh. a hiki i ka pa e kaawale ai o Kuhiawaho. Alaila hele Hema 16° Hik. i 1.74 Kh. a hiki i ke kae o Lokomoo, a ma ke kae o Lokomoo e hele ai i ka Aka 61° Hik. i 8 20 Kh a hiki i ka moaaina Kehupuulu o Kaw Alaila hele ma ka kihi o Kehupuulu ma ka Ak. 36° Kom i 4.56 Kh. a hiki i ka pa ana kahi i hoomaka ai. Maloko o keia Moaaina he 2 Eka me 4.94 K.h. kuinahalike).

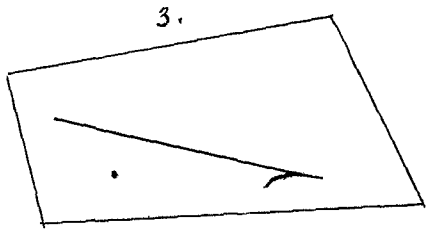
Apana 2. He loi iloko o Kehupuulu, Kuhialoko, Waiawa E. O.
E hele i ka Hema 24° Kom 50 Kh. ka laula o ka loi, a hele Akau 70° Kom. he 1.20 Kh. ka loa, a hele hou Ak 24° Hik i 50 K.h. a hele loi i Hem. 70° Hik. i 1.20 a hiki i kahi i hoomaka ai. He 0.60 K.h. kuinahalike iloko o keia loi

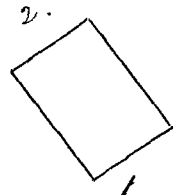
Apana 3. He loko (Puuone) iloko o ka ili Kuhialoko; E hoomaka ana ma ke kihi Hik. Akau a hele Hema 52° Kom i ka pa o ka loko Puuone i 2.27 Kh. alaila hele Hem. 24° Hik. i ka aoao o Kaholokoloa i 3.40 Kh. a hele hou ma ka aoao o Kepoeluna Ak. 63° Hik. i 1.50, a mauka ala, aku ma ka kihi i Kahi i Kapaia Kahualiine Akau 13° Kom. i 3 85 Kh. a hiki i kahi i hoomaka ai. He 0.96 Kh kuinahalike iloko o keia puuone).

Ua ma Apana a pau, 3 Eka me 1.90 Kh. kuinahalike).

A Bishopa.
Mea Ana







78

Uku Pawpoa

#7.

Gm Robertson
Doane di
S. K. Kaulahao
I. Ka Lmith

Helu 7442 Kapaia

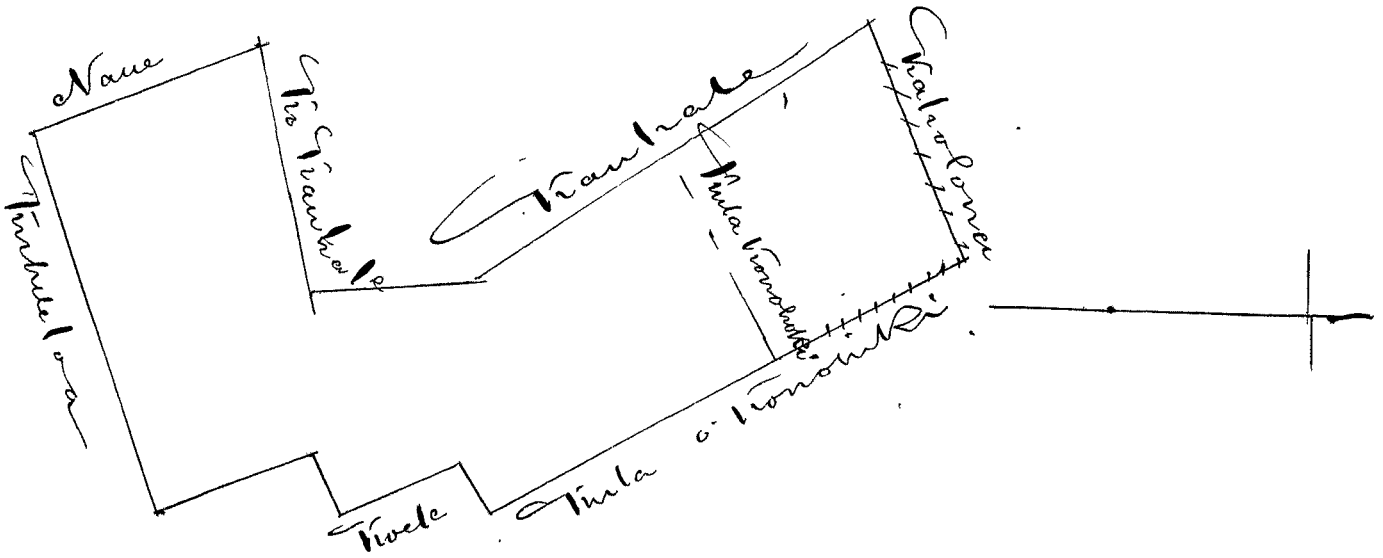
Manamanui E.O.

Ke, moolelo no ke kula Kealakii ka inoa ma ka ili Keahua.
E hoomaka ana ma ke kihi kom. akau, e hele ana

1	i Hk.	61°	Hik.	2.45 Kh.	a kihi, i ka Kihi
2	Hem.	27	"	3.45 "	palena kula o Kealakii
3	"	64	Kom.	0.63 "	" Auwai me kele
4	"	24	Kik.	1.14 "	" Kele
5	"	66	Kom.	0.62 "	"
6	"	20	Kik.	1.18 "	"
7	"	73	Kom.	4.62 "	" Aina o Kuhelelua
8	Hk.	23	"	2.36 "	" " o Nane
9	"	80	Hik.	2.98 "	" " o Kaukaha
10	"	8	Kom.	1.75 "	" " "
11	"	30	"	2.50 "	" " "

Maloko 1 Eka 9 36/100 Kh.

A Bishop.



W. L. Lee
Gm Robertson
Doane di
S. Kekaulahao
I. Ka Smith

10 Feb: 1851

Kaupiawaa

#16

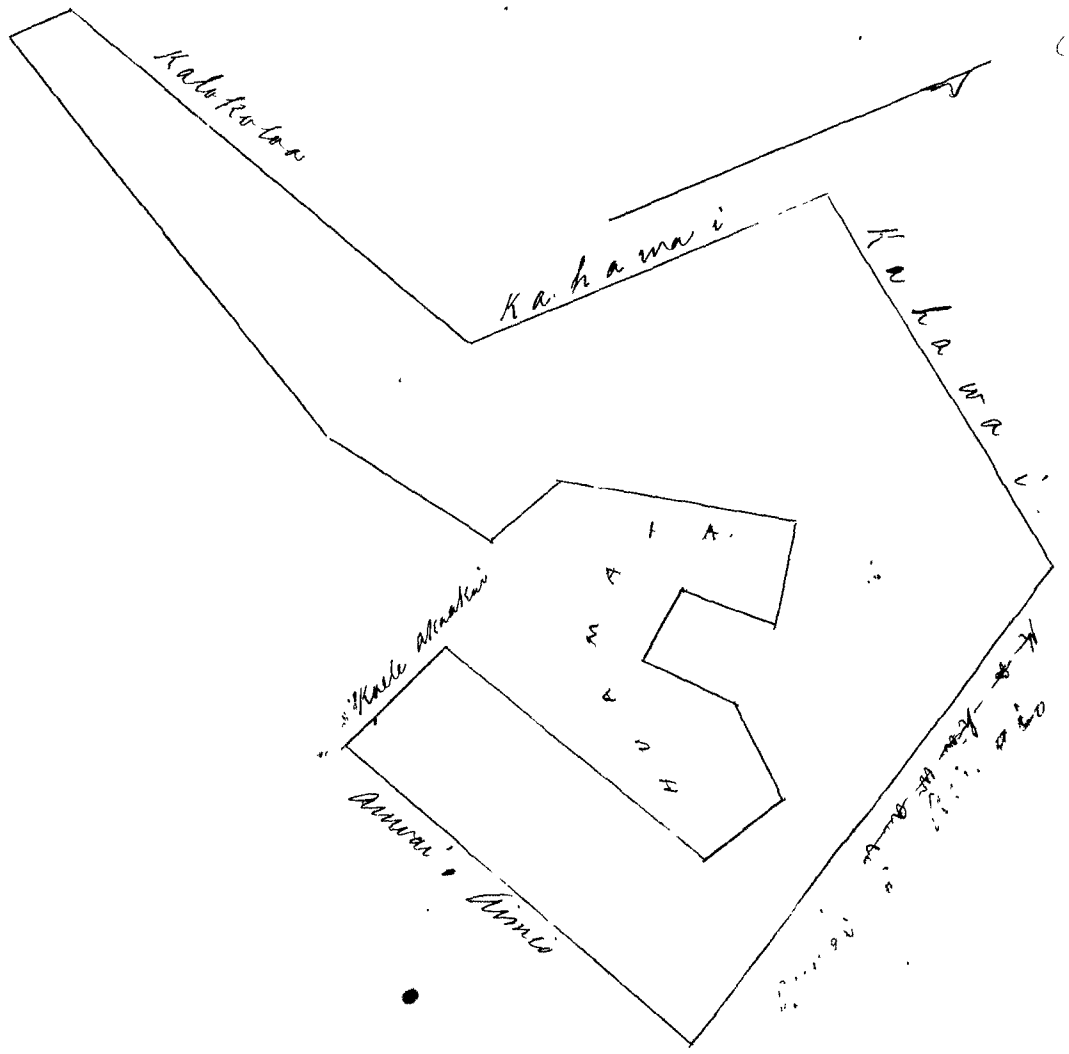
P. 9391 Kuleana.

Waimanu, Ewa Oahu

Ke Kuleana, Poha iloko o ka ili Poha Waimanu. Ewa Oahu

O kuu makaainana ana ke kihi Kom. Hema ma ka akau o ka auwai, a e hele ana Ak. 78° Hik. i 2.75 Kh. ma ka palena mai o Kalokoloa; malaila aku aku ana ke kahi awao o Kalokoloa i 2.05 Kh. a hiki i ke kihi; malaila aku Ak. 81° Hik. ma ka awao o kahawai ka hele ana i 2.26 Kh. a hiki i ke kihi; malaila aku Hem. 32° Hik. ma ka awao o ka kahawai i 3.77 Kh. a hiki i kekahi kihi malaila aku Hema 62½° Kom. ma ka awao o ka auwai o Anaio i 2.59 Kh. malaila aku Ak. 20° Kom. ma ka awao o ke kuele a kuakai i 0.75 Kh. a hiki i ka kaamaia; malaila aku Ak. 62° Hik. ma ka awao o ka Muia i 1.78 Kh. a hiki i ke kihi malaila aku ma ka awao mauka o ka anaia Ak. 21° Kom. i 0.50 Kh. a malaila aku Hema 86° Kom i 0.60 Kh. a malaila aku Hema 45° Kom. 0.50 Kh. ma ka awao o ka kuamaia; a malaila aku Ak. 36½° Kom. i 0.42. Kh. a malaila aku Ak. 70° Hik. i 0.55 Kh. a hiki i ke kihi; malaila aku Ak. 23° Kom. i 0.54 Kh. a malaila aku Hema 73° Kom. i 1.31 Kh. ma ka awao o ka kuamaia, a malaila aku Hema 23° Hik. i 0.50 Kh. a hiki i kapi. Malaila aku Hema 60½° Kom. ma ka awao o ke kuele i 1.11 Kh. a hiki i ke kihi; a malaila aku ma ka Hema o ka auwai e hele i 3.71 Kh. a hiki i ke kihi; a malaila aku Ak. 10° Hik. i 6.37 Kh. a hiki i kahi i kuakai ai. Mahele o keia aina, he 9 ano 16/100 Kh. kuina halike.

A Bishop
Mea Ana.



Aku. Pau Loa ——— $5.—

C. Ladner
Gm Robertson
Soares
S. Kekaulahao
I. H. Smith

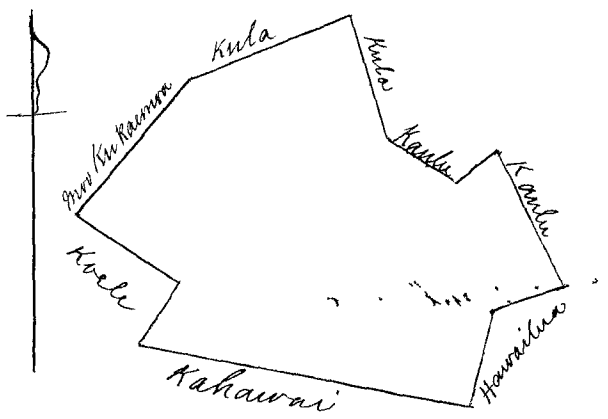
10 Feb. 1857.

Helu 5996 Iuia

Waimano, Ewa Oahu

Ke moomaka me ke Kahuahale, i Apana iloko o Ka ili o Kahaahaa, Waimano, E.O.
E hoomaka ana ma ma ke Kihi Kom. Akau, a e hele Akau 67° Hik 1.90 Kh. ma ke kula o Waimano. Hema 16° Hik 1.30 Kh. ma ke kula o Waimano, Hem. 57½ Hik. 0.80 Kh. ma Ka palena o na loi o Kaulu, Ak. 57° Hik. 0.50 Kh. ma ka palena o na loi o Kaulu; Hem. 28° Hik. 1.58 Kh. ma Ka palena o na loi o Kaulu; Hem. 68° Kom 0.79 Kh. ma Ka palena Kuele Kawailua; Hema 13° Kom 0.97 Kh. ma Ka palena Kuele Kawailua; Akau 84½ Kom. 3.80 Kh. ma Ka palena o Kahawaii, Ak 29° Hik. 0.78 Kh. ma Ka palena o Kuele; Akau 59° Kom. 1.15 Kh. ma Ka palena o Kuele; Akau 42° Hik. 1.80 Kh. ma Ka palena mua o Kukaemoa. Maloko o keia ana, i Eka me 1.44 Kh. kuinahalike

Na A. Bishop.



Akau Pm Iua $5.—

Jas Robertson
W. Lhee
Lanedi
I Kekaulahao
C. H. Smith

16 Feb. 1857.

Helu 1431 Uoma.

2 Kamoku, Waikiki, K. O.

No. 1 / Loi Kalo & Kula. Commencing on the edge of a Stream and running S 20° E 110 Links along M Kekuamoa, then S 45° W 7 chains 91 links along M Kekuamoa & L. Kaauwai; then N 43° E 1.72 links along L Kaauwai and Kauhane; then N 45° W 16 links and N 44° E 60 links along Lolo; then N. 32° W. 70 links and N 33° E. 11 Links along Kahalehaw, then N. 35° W. 1.30 links and N. 42° W 80 links along Kauhane; then S. 55° W. 21 links along Palanalelo, then N. 42° W. 3 chains. 32 links, along Palanalelo and also N 35° W. 2 chains 63 links alee along Palanalelo to the Kaawa o Kalia; then by that stream to the point of commencement. Area 3 36/100 Acres.

No. 2. / Loi Kalo. Commencing at the East corner and running S. 57½° W. 209 links, then N 34½° W. 1.56 links along Kuluwailehua; then N. 53½° E. 195 along Pelenli; then S. 39° E. 1 70½ links along Kuluwailehua to the point of commencement. 32/100 Acre.

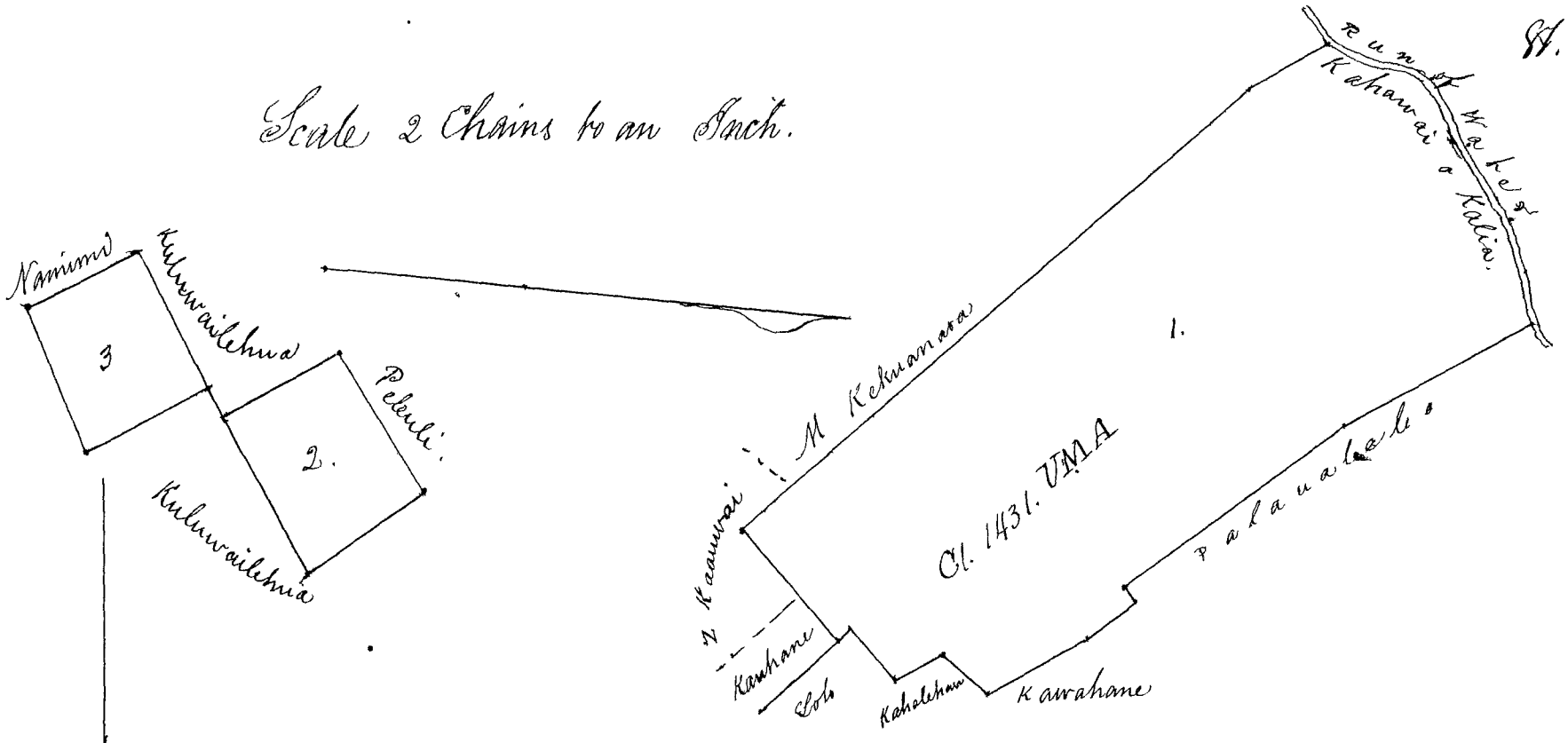
No. 3. / Loi. Commencing at the North corner and running S. 33° E. 1.68 links along Kuluwailehua, then S. 62° W 1.87 along Kaninui's land, then N. 33° W 1.50 links along Kaninui's land; then N. 56½ E. 1.86 links along Kuluwailehua's land to the point of commencement. Area 29/100 Acre

3.36
32
29
3.97

A. F. Turner
Surveyor

Na Kela aoao ke kii

84.



Ukn Law Loa. $8.—

Geo Robertson
Witness
Lunalilo
I Kekaulahao
J. H. Smith

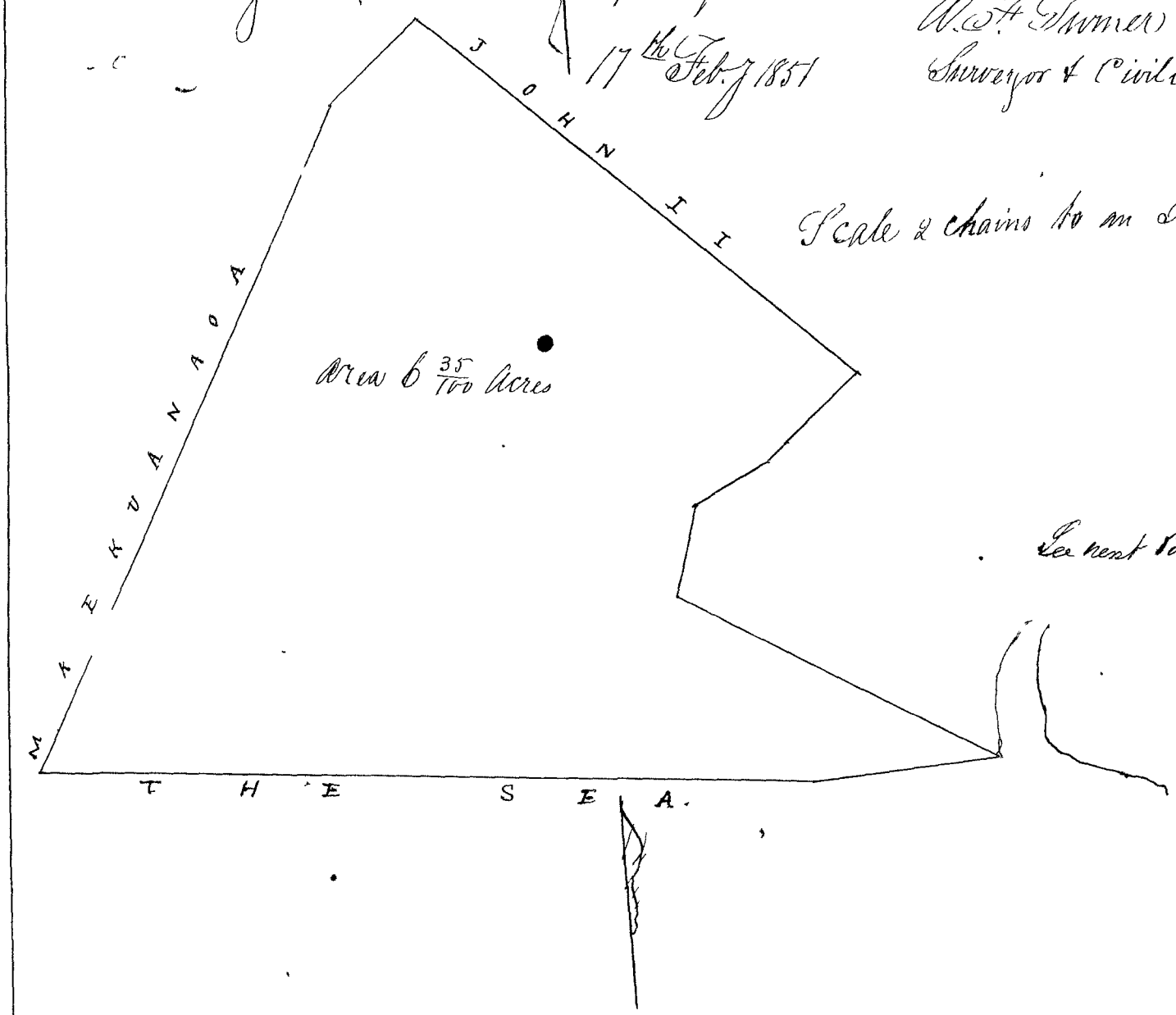
10th Feb. 1851

Helu 1281 Kuluwailehua ma Waikiki

Apana 1. Commence at the South angle and run N. 88° W 8.70 links, along High Water Mark, thence N. 80° W. 500 links and N. 79° W. 500 links also along High Water Mark; thence N 34° E. 9.40 links and N 56° E. 1.60 links along M. Kekuanaoa land; thence S 41° E 7.20 links along John Ii's land and S 55° W. 158 links; thence S 70° W 107 links, thence S. 22° W. 120 links and S. 33° E. links along John Ii's land to the point of commencement Area 6. $\frac{35}{100}$ Ek's.

A. F. Turner
Surveyor & Civil Engineer

17th Feb. 1851



R Roberts 166-

82

Ukw Pan Loa

Wahea
Gn Robertson
Kaneali
I. Kekaulahao
I. H. Smith

Survey $ 7
Costs 3

$ 10

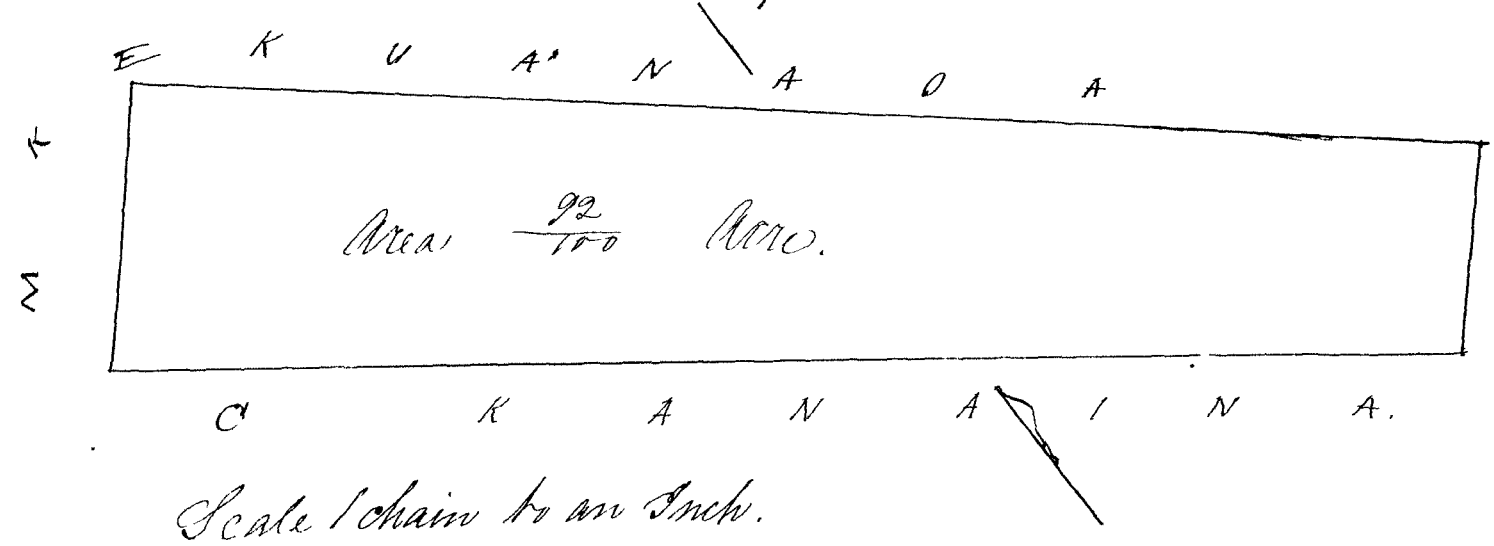
10 Feb. 1851.

Ebri 1281. Kuluwaiehua ma Waikiki

Apana 1. Lot Kale. Commence at West angle and run N. 42° E 153 links. thence S. 50° W. 8 chains 90 links along M. Kekuanaoa's land; thence S 40° W. 110 links and N. 53° W. 715 links along C. Kaniama's land to the point of commencement 92/100 Eka.

A. F. Turner
Surveyor & Civil Engineer

Honolulu 17 Feb. 1851



Scale 1 chain to an Inch.

Ukw Pan Loa
Wahea
Kaneali
I. H. Smith
Gn Robertson
I Kekaulahao

10 Feb. 1851.

Survey $ 3
Costs 2

$ 5

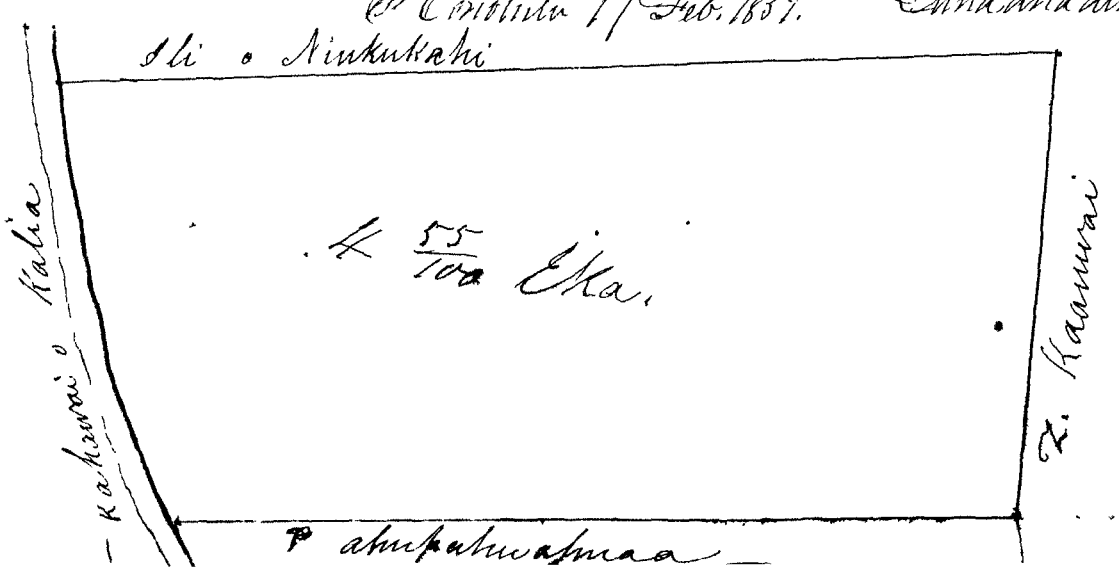
Ebri 1281 Kuluwaiehua ma Waikiki

ap 4 & 5 - 1263 R2

Ap. 3. Aina Kalo ame ke Kula & Loimaka aina ana ka kihi Akau o keia aina, a e hele ana i ka Hema 36° Hik. 494 pauku e pili ana i ka I. Kaauwai, alaila Hema 50° Kom. 894 pauku e pili ana i ka ma kai e Kaauwale au ka ili o Pahupahuapuaa; alaila Akau 53½ Kom. 473 pauku e pili ana i ka Kahawai o Kalia; alaila Akau 45½ Hik 10.43 pauku e pili ana i ka ili o Niukukahi. 4 55/100 Eka.

A. F. Turner
Luna ana aina.

Honolulu 17 Feb. 1851.



Ukn Pau Loa.
W. Lee
Isaacdi
Gm Robertson
J. Kekaulahao
J. H. Smith
11 Feb. 1851.

Survey $ 5
2
$ 7

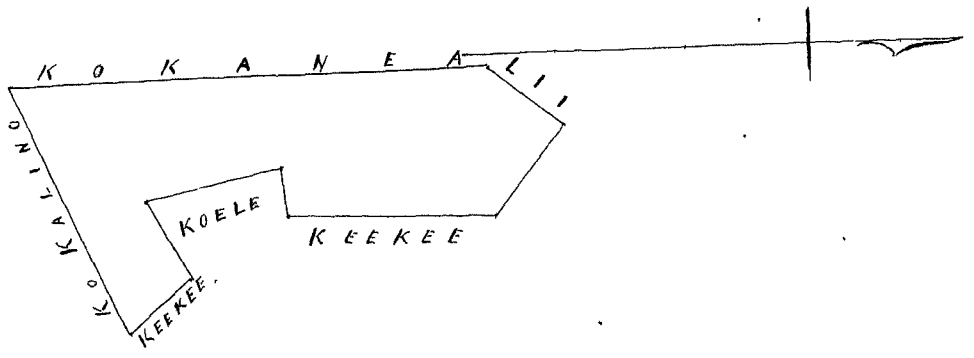
Helu 2911 B Kauluokeahiamoku ✓ Waiau. E. O.

He Mookalo o Hahapo. ili o Kumuulu, Waiau, E. Oahu. E hoomaka ana ma ke kihi Akau, e hele ana

1. Hema 43° Komohana i 0.78 kh. ma ka palena o ko Kaneali'i.-
2. Hema - - i 5.16 kh. " " " " " "
3. Akau 65° Hikina i 2 87 " " " " " " Kalins.
4. Akau 37½° Komohana " 0.78 " " " " " " Keekee.
5. Hema 58° Komohana " 0.90 " " " " " Koele.
6. Akau 12½° Komohana " 1.36 " " " " " "
7. Akau 76° Hikina " 0.48 " " " " "
8. Akau 1½° Hikina " 2.18 " " " " " Keke.
9. Akau 33° Komohana " 1.26 " " " " " "

Mahoka o keia aina he 7.60 kh. kuinahalike.

+ Bihopa.
Mea ana



Ukn pau loa W. Lee $ 4.00
Isaacdi
Gm Robertson
J. Kekaulahao
J. H. Smith
10 Febemari 1851.

Helu 1056. Ohulemii.

Apana 1. He pahale ma Kalona, Waiawa Ewa, Oahu. E hoomaka ana ma ke kihi Hik Hema, a e hele aku ma ka pili pahale o Paahana. Ak. 42½° Kom. i 1.20 kh. a hiki i ka pa kahiko o Kanepaiki, alaila hele maluna o ua pa la Hem. 37° Kom i 2.00 kh. alaila e hele hou Hem 41° Hik. i 1.20 kh a malaila aku Ak. 65° Hik. i 2.00 kh. ma kahi e hoomaka ai. He 2 kaulahao huinahalike me 40/100 iloko o ua pahale nei.

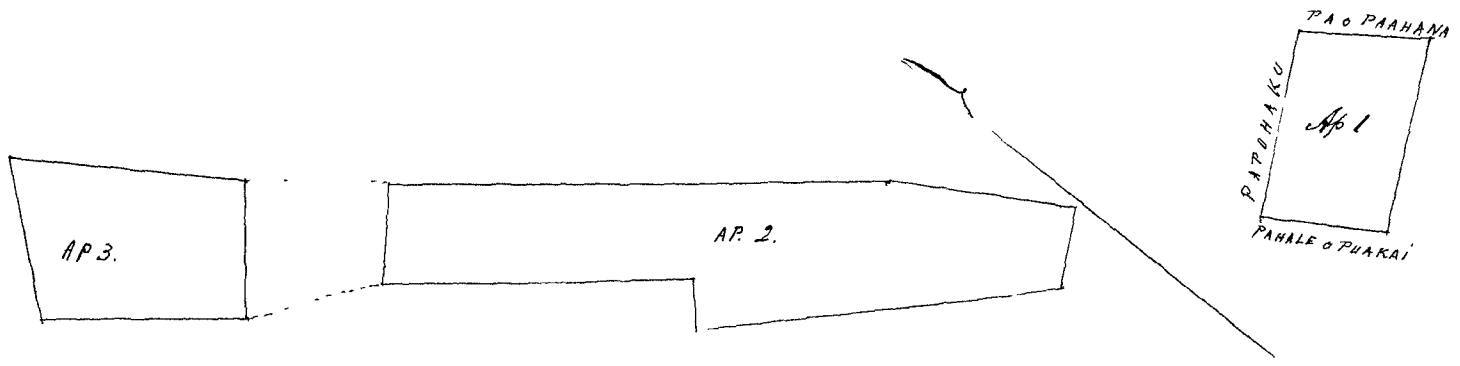
Apana 2 5 loi ma ka moraina Papawai, ili Kapuaihalulu, Waiawa, Ewa, Oahu.

E hoomaka ana i ka Apana 2 ma ke kihi Hik Hema. A e hele ana Ak. 30° Kom. i 2,08 kh. alaila hele Ak. 35° Kom i 5.40 kh a hiki i ke koele o Konohiki, a malaila aku Hem. 55° Kom i 1.00 kh. a hiki i ka moraina o Hoaai, alaila ~~e~~ hele Hem. 37° Hik.

i 3.29 kh. alaila hele Hem 51° Kom. i 0.44 kh. a malaila aku hele Hema 44° Hik. i 3.50 kh. a hiki i ka pa aina, a malaila aku Ak. 55° Hik. i .89 kh. a hiki i ka aina kahi i hoomaka ai. He 7 6/100 kanahao huinahalike iloko o keia Apana

Apana 3. He kuka maia iloko o keia Moo o Papawai. E hoomaka ana ma ke kihi Kom. Akau a e hele Ak. 44° Hik. malalo o ka pahale o Li i 1.68 kh. a malaila aku Hem. 32° Hik. i 2.60 kh. ma ka aoao o ka Ohia aina a hiki i ke kuele, alaila huli Hem. 48° Kom. a hele i 1.17 kh. ma ka aoao kuele, a malaila aku i ka Ak. 46° Kom. 187 kk a hiki i kahi i hoomaka ai He 3.18 kh. huinahalike iloko.

Ma na Apana 3. he Eka 1. me 2 kh. huinahalike



Aku pau loa

W. L. Lee
Jonaedi
Jm Robertson
I Kekaulahao
J. H. Smith

$7.00

10 Februari 1851.

Helu 113 A. Paki.

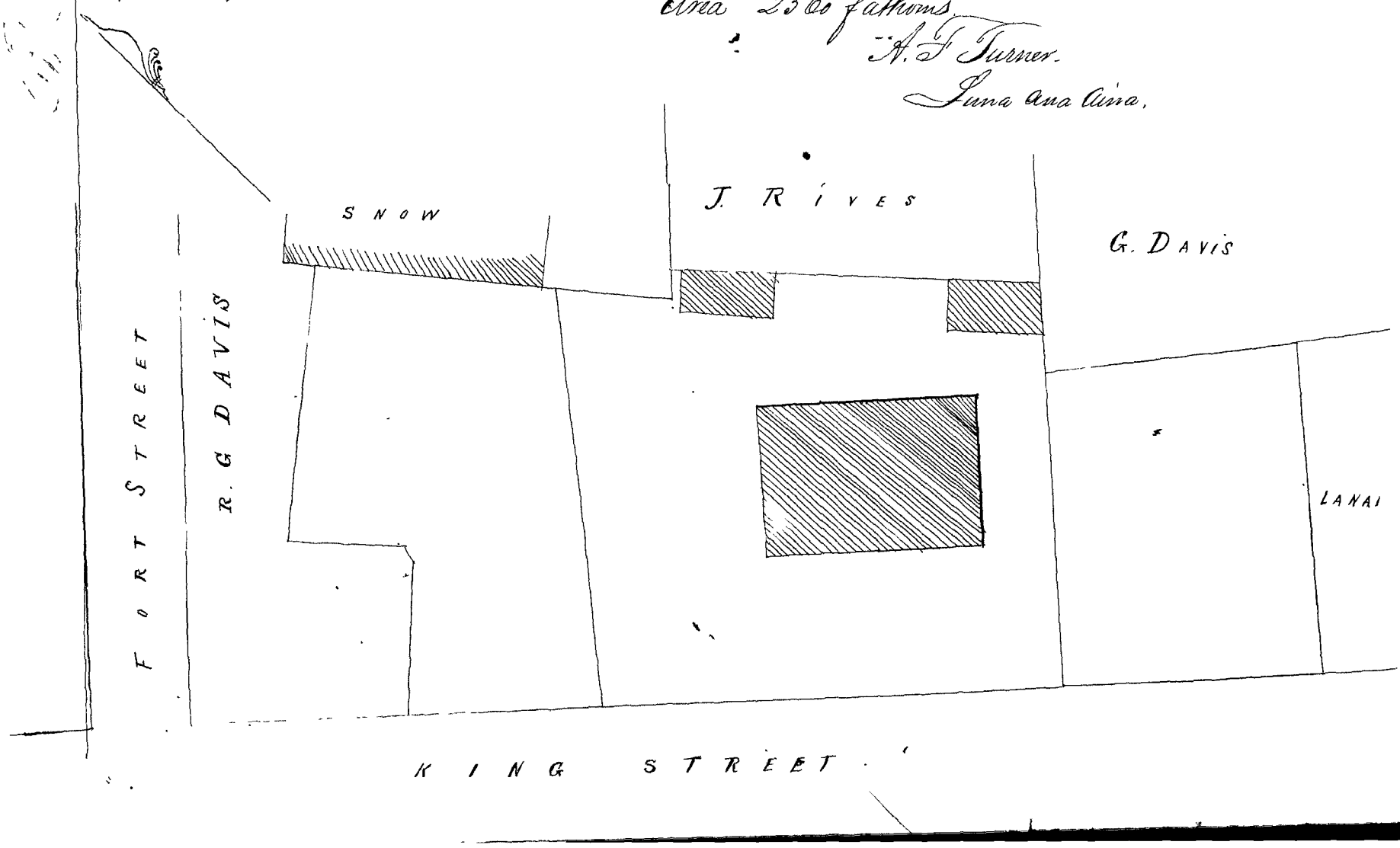
King Street Honolulu.

Commence at South West angle and runn. S 47° E. 318 feet along King Street, thence N. 41° E. 115 feet along Lanai, thence N. 51° W 87 feet 6 in. thence N. 42° E. 31 feet 3 in. along G. Davis, thence N. 42° West 128 feet 8 in along John Rives thence S. 48° W. 10 feet 5 in. thence N. 39° W. along Mr. Snows 124 feet 2 in thence S. 52° W. 96 feet 7 in. along R. G. Davis, thence S 41° E. 41 feet. thence S. 10° W 5 feet 10 in; thence S. 47° W 53 feet 6 in. to King Street and point of commencement

Area 2560 fathoms

A. F. Turner.

Puna Ana Aina.



Ukupau loa — W. Lee, Iaukea, Gm Robertson, J. Kekaulahao, J. H. Smith — $10.00

10 Februari 1851

Ol. 1374. Kukeleloa. — Pawaa ili Waikiki.

I

Commencing at the North Angle and running S. 1° E. 92 links, along John Ii's land, then S 79° W along John Ii's land 192 links. then S 6° E. 271 links also along John Ii's land. then. N. 44° E. 137 links, also along the same land; then N 54° W 112 links, along the land of Kailikole; then N 72° W. 2.16 links partly along Kailikole's land, and partly along Nahuakai's land, then N. 80° W. 225 links along the land of Kailikole and John Ii to the point of Commencement

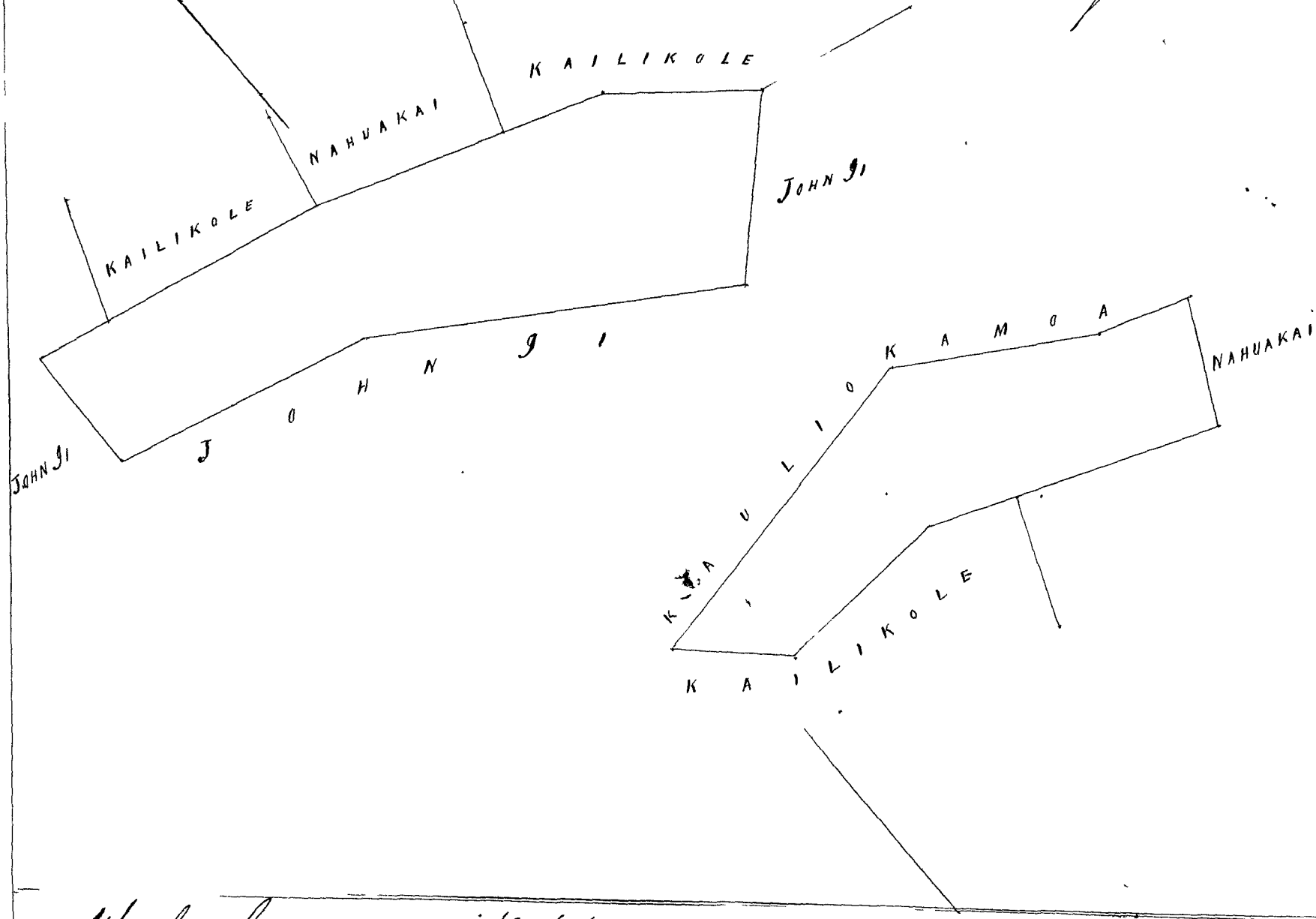
Area 5/100 Acre.

II.

Commencing at West angle & running N 81° E. 2 Chains 94 links, and S. 58° E 1 Chains 50 links, and again S. 71° E 67 links, all along Kauhiokamoa's land, then S 29° W 94 links along Nahuakai's land, then N. 67° W 2 Chains 17 links, and S 89° W. 1 Chains 31 links, along Kailikole's land; then N. 44° W 87 links, along the land of Kailikole to the point of Commencement

Area 1 Rood & 17/2 perches

A. F. Turner
Surveyor.



Ukupau loa — W. Lee, Gm Robertson, Iaukea, J. Kekaulahao, J. H. Smith — $8 00

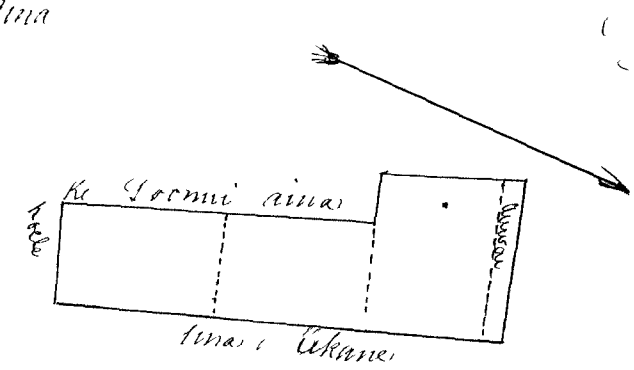
10 Feb 1851.

Helu 9362 P. Nawa ✓ — Waiawa & C

He moaina – Palakaiolohi, ke Kahuaihalulu, Waiawa, Ewa, Oahu 53 mau Loi a ke Kanaka Waiwai

E hoomaka ana ma ka hema ma ka Helu 9361 Ek akau, a hala 8 Kom. 21° Ek ma ka awa Kom o ke Kihapai ana i 4.67 Kh a hiki i ke kuahu o Kamaiki Kenaiola a kau Kom 67½° Hem ma ka pohaku o ka Kuahu ia i 2.23 Kh. alaila hele akau 33½ Kom ma ka awa mauka o ke Pumu moaina i 3.24 Kh alaila hala Kom 75° Com i 58 Kh a kiei ana a hala akau 25° Kom ma ka awa o ke Pumu ana a hiki malinai o ka Auwai i 1.50 Kh alaila hele Kom ma ka awa kuua o ka auwai ka, 6½° Kokoma i 1.40 Kh. a hiki i kahi i hoomaka ai 3.75 Kh kumamaliko iloko o keia ana

(J. Bishop)



Ukiu Pau Loa
W. Pitt
Lorrede
Gm Robertson
J. Kekaulahao
J. H. Smith

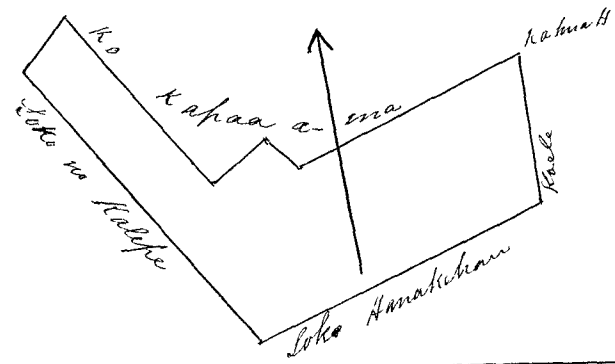
10 – Febmari 1851. — $4.—

Helu 1394 a 9366 Kauwi ✓ — Waiawa & C

Ke moaina o ke Koolau ka inoa iki o Kanakahua Waiawa, Ewa Oahu

E hoomaka ana ma ke kahi Hik akau ma ke Kahuahale, a hala Akom. 73° Com. i 2.45 Kh ma ka awa o ka Kapua ana, alaila hele Kom 42° Kom. i 34 Kh., alaila hele kia Kona 61° Kom i 84 Kh alaila hele kom akau Ak 34° Kom i 33 Kh makai o ka Kapua ana a hiki i ka iki o Kapuuahalulu, a malaila akau Hem 45° Kom i 63 Kh a malaila akau i kia kom Kom. 32° Ek i 3.69 Kh a hiki i ka Loko Kanakahua, a malaila akau ma Kapa o Ka. hiki Ik 65° Hik. i 3.10 Kh. a hiki i ke Kaele mauka, a malaila akau Ak 2° Kom i 41 Kh. a hiki i ke Kahuahale i kahi i hoomaka ai i Kaloko o keia Mooana, he 6.87 Kh kumamaliko

Abishopa
Mea Ana



Ukiu Pau Loa. — $4

W. Pitt
Grr Robertson
Lorrede
J. Kekaulahao
J. H. Smith

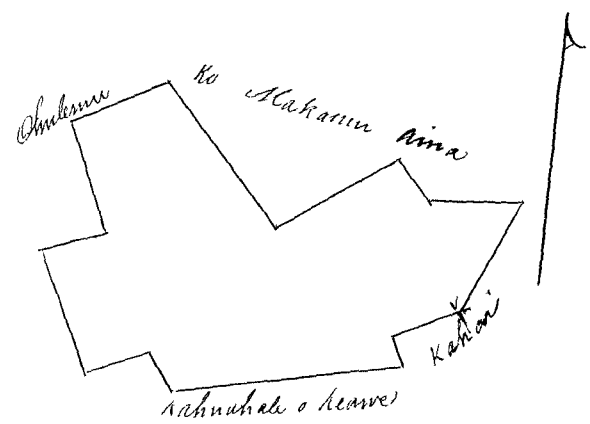
10 – Fe 1851.

ʻĀpana 5847 o 9368 Kapaa. ✓ Waiawa, E.O.

ʻO mooaina Kahelulalo ilalo o Kamakekaw, Waiawa, Ewa, Oahu.

ʻO Kuemaka ma ma ke kihi ʻEki akau ma ke kahawai e kela ʻEm 53° Kom. 0.74 Kh. ma ka aoao o ko Keaau ʻAuē, alaila e kela kum ʻEm 40° Hik i 26 Kh. alaila kela ʻEm 73° Kom. i 2.45 Kh. ma ka aoao o ko Keaau kai, a malaila aku ʻEk 42° Kom i 34 Kh a kela kon ʻEm 61° Kom. i 64 Kh a kela kuu akau ʻEk 34° Kom i 28 Kh. a kela kum ʻEk 61½° Hik i 0.50 Kh. a malaila akau ʻEk 28° Kom ma ka aoao o ka kai kaula i 1.13 Kh. a uhi i ka auna o Anderson, alaila kela akau 58½° Hik. i 1.08 Kh. a kuki i ka uka o ʻAkaunu a ma ka aoao makai o ko Akaunui e kela ʻEm 31° Hik. i 1.83 Kh a kuki i ka mehinaina, a mauaena o laila e kela kon ʻEm ʻEk 50° Hik i 1.39 a kuki kum ʻEm 46° Hik i 0.34 Kh. alaila kela kon ʻEm 32° Hik i 1.03 Kh. a kuki i Kahawai, a malaila akau ma kapa o Kahawai ʻEm 18° Kom i 1.24 Kh a kuki i kahi i hoomaka ai. Me ia aina he 8.96 Kh. kuinakalike

A. Pihopa
Mea ana



Aku Pan Soa
W. Luther
Gramelli
Wm Robertson.
J. Kekaulahao
J. H. Smith

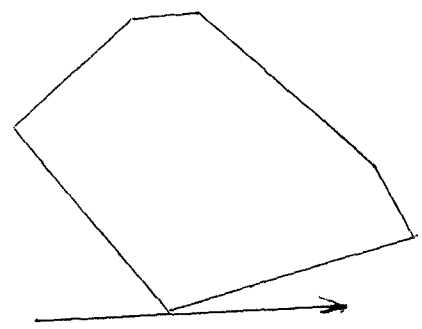
10 Feberuari 1851

ʻĀpana 6186 o 9364. ʻAkaunui ✓ Waiawa E.O

ʻO ka mooaina Kahelulalo ka aoao, ilalo o Kamakekaw, Waiawa, Ewa, Oahu.

ʻO kuemaka ana i ke kihi Kum. ʻEm ma ka moku maia, a e kela ana ʻAkau 55° ʻEk. i 2.50 Kh a kuki i Kahawai a ma kapa o Kahawai e kela i ka ʻEk 15° Kom. i 2.66 Kh. a kuki i ka aina o Kaihane ma Kapuaihalulu ʻAlalaila akau kela kon ʻEm. 60° Kom. i 0.80 Kh alaila kela kon ʻEm 41° Kom i 2.50 Kh ma ka aoao o ko Kaakaa aina, alaila kela ʻEm. 5° ʻEk i 0.54 Kh. a malaila akau ma ka aoao o ko Kapua aina, a kela kon ʻEm 31° Hik i 1.83 Kh. a kuki i Kahi i hoomaka ai. Kuki o keia mooaina he 6 10 Kh. kuinakalike

A Pihopa
Mea ana



Aku Pan Soa
W. Luther
Gramelli
Wm Robertson
J. Kekaulahao
J. H. Smith

10 Feb. 1851

88

Hila 5646 & 9374 Kononia / Waiawa E.O.

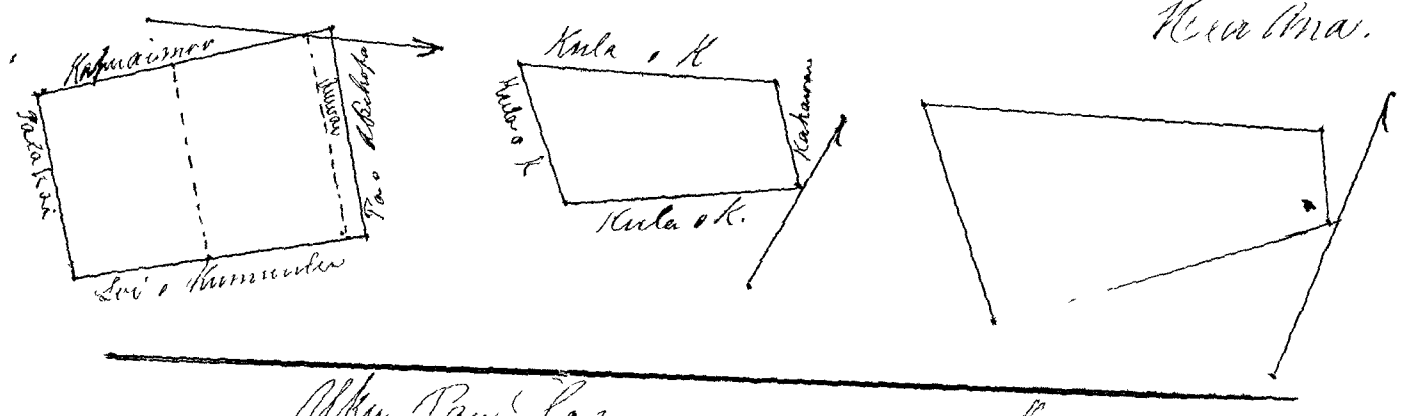
Af 1 Konana, 2 Lei ane Ke pauku awai i kapiaa Konakapuaa iloko o ka ili o Lanaio, Waiawa. Pf. 2 Ho kula iloko o Kulaokamakau, Waiawa Apaa Ke pumone o Kalokoloa e pili ana me Ninauwalo

Apa 8 Koomaka ana ma ke kihi Kom. ak. a hele Kom 19° Kik i 3.05 Kh. ma ka aoao o ka Moo Kapuaa i Kokiana alaila hele Ak 78½° Kik a hele i ka ana o Kaakaaokoa alaila Kec Ak 16° Kom ma ka aoao Komokana o Moo Kaauwela a Komokeki, i 3.18 Kh a kiki i ka pahale o Bishopa, a malaila aku Kom 77° Kom i 2.00 Kh a huki i ka ki i koomaka ai, he 6.12 Kh. kumakalike iloko o na apana ae

Apa 2 Ho kula iloko o Kulaokamakau & koomaka ana ma ke kihi Komokana, ma kapa mauwa o Konana, a hele Kom 54° Kik i 1.08 Kh. ka aoao auliwai ia, alaila hele Ak. 55½ Kik. i 2.50 Kh. iloko o Kulaokamakau, alaila hele Ak 48° Kom. i 1.50 Kh. alaila hele kom akau Kom 46° Kom. a kiki i kahi i koomaka ai Kookahi aoao ma ka aoao, ma o na aoao eheu, ua punia i ke Kula-o-kamakau. He 3.22 Kh kumakalike iloko o Kei Apana.

Apana 3. Ke pumone Kalokoloa e pili ana me Ninauwalo, ma kula o Kaulua o ka ili Lanaio. & koomaka ana ma ke kihi Kihiini Kona, a hele Kom. 50° Kom i 3.50 Kh. alaila kei kom. Ak. 45° Kom i 2.47 Kh. a malaila aku hele kom Ak. 46° Kik. i 4.22 Kh alaila kei kom Kom. 35° Kik i 0.93 Kh a kihi i kahi i koomaka ai. i Kalokoloa o kiei Apana, he 2.80 Kh. kumakalike. i Amaloko o ua kipuna, a ekolu 1 Eka 2 14 Kh. kumakalike.

A K Bishopa
Kiei ona.



Aku Pau Loa.
W. L. Lee
Loanda
Wm Roberson
J. Kekaulahao
S. E. Smith

10 Feb. 1851

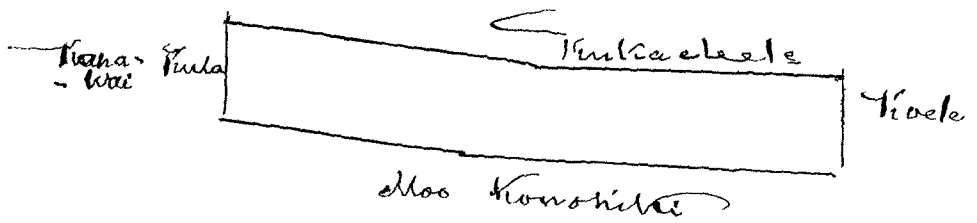
Hele 9373 - Kamoku / Waiawa E 6.

Ke moomeia i Moolelo Ka inoa maka ku o Kapaloa.

E koomaka ana ma ke kihi kom. Akau a hele Ak 49° kik. i 0 80 Kh. hele Ak 49° kik. a hele 6.50 Kh. a hele i ke Koele - hele Ak. 44° Kom. a hele i 0 81 Kh. a kiki i ka moa kukaaleele ma kiki - hele kem. 46° kom. i 3.23 Kh. hele kem. 35° kom. 3.31 Kh. a kiki i ka laau a ke akaaka malalohia i kahi i koomakaai

Malolo he 5.20 Kh. kumakaliki

A Bishop Sr.



H. L. Lee
Lorenzo
C. H. Smith
28 Feb. 1851 G. M. Robertson
J. Kekaulahao

W. Kapaaloa

4

Helu 9372. Keiki. Wahi 2.

Ap. 1. He mooaina o Kuhaehele i ka Kapaloa.

E hoomaka ana ma ke kihi kom. hem. a hele Akk. 42½ hik.; 200 Kh. ma ke aoao e pili ana ma kaleaha - hele hem. 50° hik. 3.90 Kh. ma ka aoao e pili ana ma ke koele Kaakau - hele - hem 45½° kom. 3.88 Kh. ma ke aoao i Kauwowili ka Kamoku - a ku hele Akk. 35½° kom. 2.85 Kh. ma ka aoao o Kuhaehaeleiki - hele Akk. 13 kom. 1.13 Kh. a hiki i kahi i hoomakaai -

Malolo 1 Eka me 1.63 Kh.

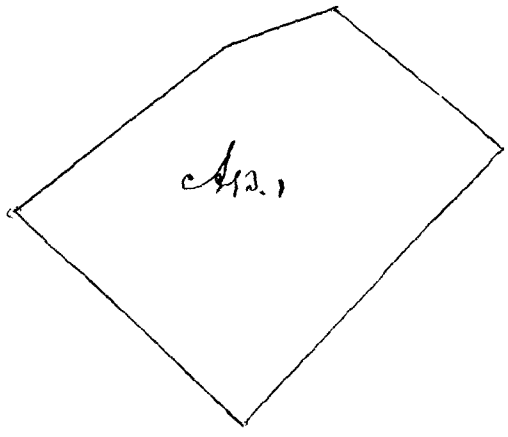
Ap. 2. He kahua hale maluna o ka poaa Kaaukumanu - Kapaloa.

E hoomaka ma ke kihi kikuna - e hele ana komohana i 1.50 Kh. Akau 1.50 Kh. hik. 1.50 Kh. a me hem. 1.50 Kh. a hiki i kahi i hoomakaai

Malolo 2.25 Kh.

Malolo o na apana elua 1 Eka me 3.88 Kh.

W. Bishop. Sur.



W. Kapaaloa

5

W. Lee
Lorenzo
C. H. Smith
28 February. 1851
G. M. Robertson
J. Kekaulahao

90

Helu 9320 — Keoko — Wailuku E.O.

Ap. 1. Mooaina inoa Inaipuhi i ili o Kapaloa.

E hoomaka ana ma ke Kihi Kom. Hem. a hele Hem. 46½° kik. 1.70 Kh. maluna o ke Koele Naaupuhi - alla AK. 42° kik. 2.78 Kh. ma Ka aoao e pili ana me ka mooaina Naina, hele AK. 48° Kom. 0.14 Kh. kuli kom. AK. 37 kik. a hele ma ka palena o Kapuhea 2.37 Kh. a kiki i ke Koele, a hele ma Ka palena i Ka Koele AK. 47½° Kom 1.19 Kh. koi kou iho Hem 42° Kom. 4.96 Kh. ma ka aoao o Kapuaili a hiki i Kahi i hoomakaai

Maloko he 7.61 Kh.

Ap. 2. I loi. ma ke Kula ma ia mookokahi i Inaipuhi

E hoomaka ana ma ke Kihi Kom. Hem. a hele AK. 33½° kik. 2.45 Kh. a kiki i luna i Ka laau Kalakala - hele malalo mai ona laau la. Hem 71½ kik. i 2.35 Kh. a kiki i ka Kula o ka mooaina o Kapuhea hele Hem. 33° Kom. 2.85 Kh. ma ka palena o Kapuhea a kiki i ka Koele hele ma Ka aoao o ke Koele AK. 44° Kom 1.91 Kh. a kiki i Kahi i hoomakaai

Maloko he 4.99 Kh.

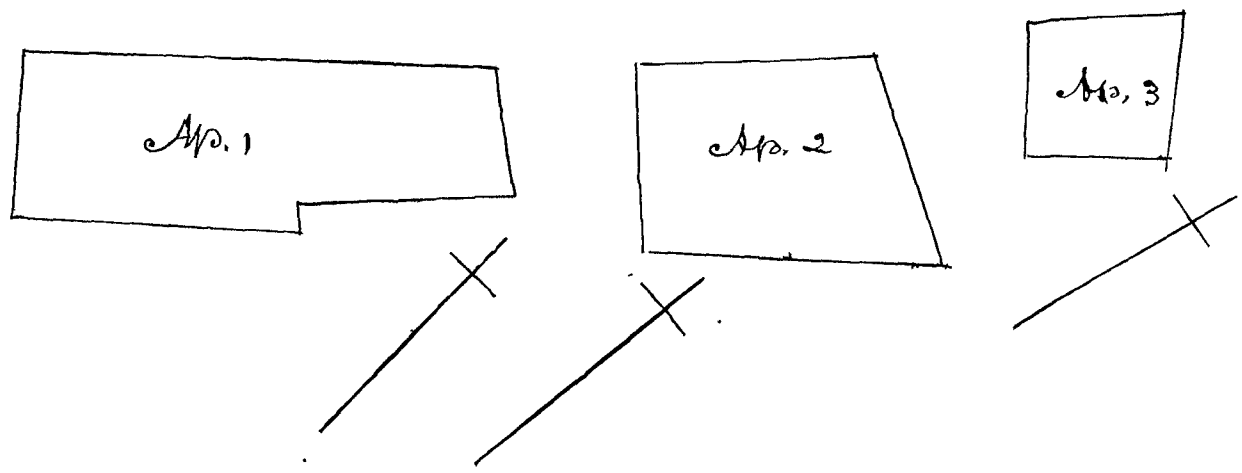
Ap. 3. He lanai ma ke Kula a Kapaloa.

E hoomaka ma ke Kihi Kik. Hem. a hele AK. 60° Kom. 1.50 Kh. alla AK. 30° kik. 1.50 Kh - Alla Hem. 60° kik. 1.50 Kh. hele Hem. 30° Kom. 1.50 Kh. i kiki i hoomakaai

Maloko. 2.25 Kh.

Ma Ka apana a pau 1 Eka me 4.63 Kh.

A Bishop.



W. Lee
Lonaeli
S. E. Smith
G. W. Robertson
J. Kekaulahao

28 February 1857

Ulu Palaoa

#6

Helu. 9377. — Pio. — Wailuku E.O.

Ap. 1. Ili mooaina Kumuhahaua ma Ka ili Kapaloa.

E hoomaka ana ma ke Kihi Kom. Hema ma Ka pa o Ka Muliwai, a hele AK. 42½° kik. 3.79 Kh. ma Ka Aoao o ka mooaina o Naua, hele AK. 40° Kom. hele 0.50 Kh. hele AK. 28° kik. 3.78 Kh. kiki i Ka mooaina o Kapuhea - hele Hem 60° kik.

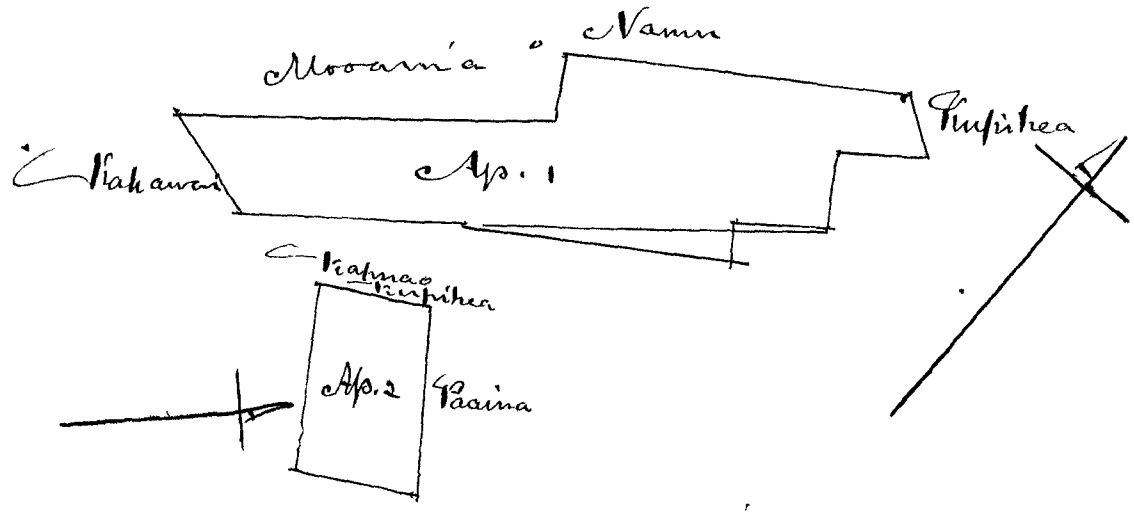
o 2.7 Kh. hele heni 41½ Kom. 0.96 Kh. hele hem. 42° hik. 0.80 Kh hele hem 46° Kom. 0.95 Kh. hele hem 41° hik. 0.30 Kh. hele hem 46 Kom. 2.76 Kh. a hiki i ka mukiwai a hele ma kapa o ka mukiwai 0.94 Kh. a hiki i kahi i koomakaa.

Malolo he 9.86 Kh.

Ap 2. E koomaka ma ke kihi Kom. Akau ma kapaaina e pili ana ma ke kahuahale o Kapuhea e hele hem. 16 Kom. 1.16 Kh. hele hem. 75° hik. 2.00 Kh. huli a hele Ak. 16 hik. 1.16 Kh. a hiki i kapaaina. a ma kapaaina malolo o kapaaina hele Ak 75° Kom. 2.00 Kh. a hiki i kahi i koomakaai Malolo 2.32 Kh.

Ma na apana elua he Ehia 1 me 2.18 Kh.

A Bishop.



W. L. Lee
Lonomoli
Wm Robertson
J. Kekaulahao
S. K. Smith

Waipaulou 4/5

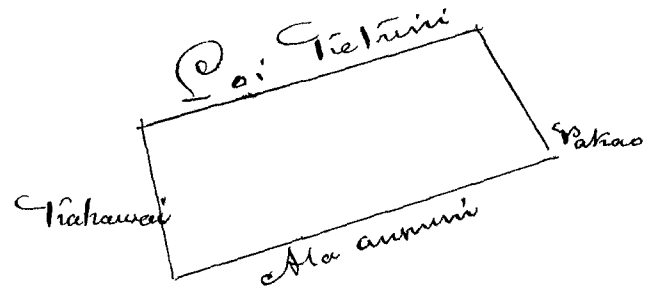
28 Febuary 1857

Hele 9294 & 9399 Kekeni ✓ Waiawa K. O.

Ke kahale keia malolo o ka ʻ Poliaumoa.

E koomaka ana ma ke kihi Kom. hem he hopaka Kahio ana a e hele Ak 20° Kom. ma ka aoao mauka o ke ala aupuni i 2.20 Kh. a hiki i ka pohaku nui i Kahawai a ma ka aoao maluna o Kahawai e hele Ak. 76° hik. 1.64 Kh. a hiki i ka papohaku. A mai ka papohaku aku maluna o na loi Kekeni e hele hem. 19° hik. 3.60 Kh. a hiki i ka puu laau Kalakala, a malaila hem 60½° Kom 1.81 Kh. a hiki i kahi i koomakaai malalo o ka pakao ma ka pohaku kio he 6.70 Kh. i loko.

A Bishop.



W. L. Lee
S. K. Smith

Wm Paulou 4/7

28 Feb. 1857

Wm Robertson
J. Kekaulahao

92

Helu 1711 a 9361 Honamaulu Waiawa E.O.

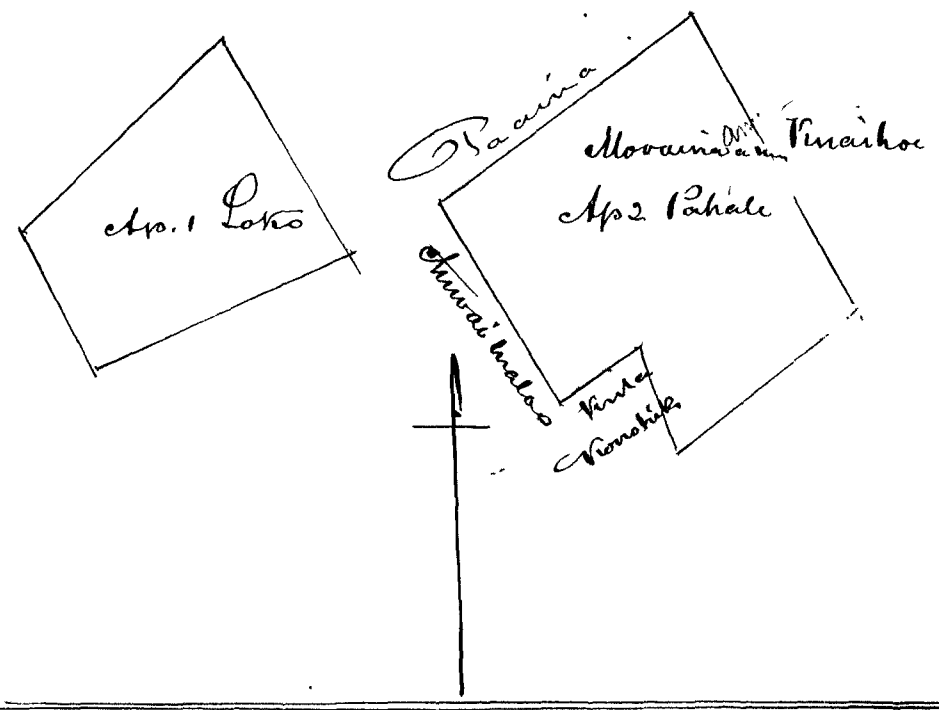
He mooaina na Kahiawahu.

Ap. 1. - He loko. E hoomaka ana ma ke kihi. hik. akau a hele kem 24° hik. 2. 62 Kh. hele kem 68½ Kom. 2. 98 Kh. akau ak. 23° Kom. 1. 64 Kh. hele ak. 47 hik. 2. 85 Kh. i kahi i hoomakaai ai he Malokō 5.08 Kh.

Ap. 2 He mookalo meke kahuahale o Kumuulu Kahiawahahu.

E hoomaka ma ka kihi kema e hele ana ak. 55 hik. ma ka aoao o ka moo Koopili 2. 54 Kh. - hele malaiho o Kaaiohe ak 30° Kom. ma ka kumuulu a hiki i luna i ka paaina 3. 87 Kh. malokō o ka paaina kem 55° Kom. 3. 10 Kh. a hiki i ka auwae malo - akau kem 24° hik. malaiho o ka auwai malo 2. 50 Kh. a hiki i kuke o konohiki. hele ak. 55° hik. 1. 00 Kh. hele kem 20° hik. 1. 10 Kh. a hiki i kahi i hoomakaai he Elua me 0. 43 Kh. Malokō o na apana Elua he Elua me 5. 41 Kh.

A Bishop.



N. Lee
Lucy Ii
C. K. Smith
Gm Robertson
J. Kekaulahao

28 February 1851

W. Richards #5

C. 9382 Kahalepili Waiawa E.O.

He ili aina o Kapopou. E hoomaka ana ma ka paaina kihi Kom akau a e hele kem. 7° Kom. 3.00 Kh. e pili ana me ko aina. Malaila akau kem 71° hik. 1.80 Kh. hulo kem. 56° Kom. 1.33 Kh. a hiki i a malaila akau kem 34° hik 2.30 Kh.

See Deeds Page 493 Vol K

Helu 9376 — Kapihea — deceased — Waiawa E.O.

O Kumachewa Ka Wahine hoolina.

Apana 1. He mooaina Kapihea ka inoa i loko o ka ili Kapaloa.

E hoomaka ana ma ke Kihi kom. Hem. a e hele hem 60°. hik. 2.57 Kh. ma ka pou o ka aina o Gio: hele AK. 30°. hik. 1.50 Kh. huli ak. 55°. kom. 0.21 Kh. huli ak. 29°. hik. a hele 3.50 Kh. a kiki i luna i ka laau kalakala, aku no malalo o ka laau kalakala hele AK. 2 Kom 1.77 Kh. a kiki i ka aina o Keoho, aku ma ka Aoteua o ka Keoho e huli Hem. 41°. Kom. 4.75 Kh. a kiki i kahi i hoomakaai

Malolo 1 Eka me 0.74 Kh.

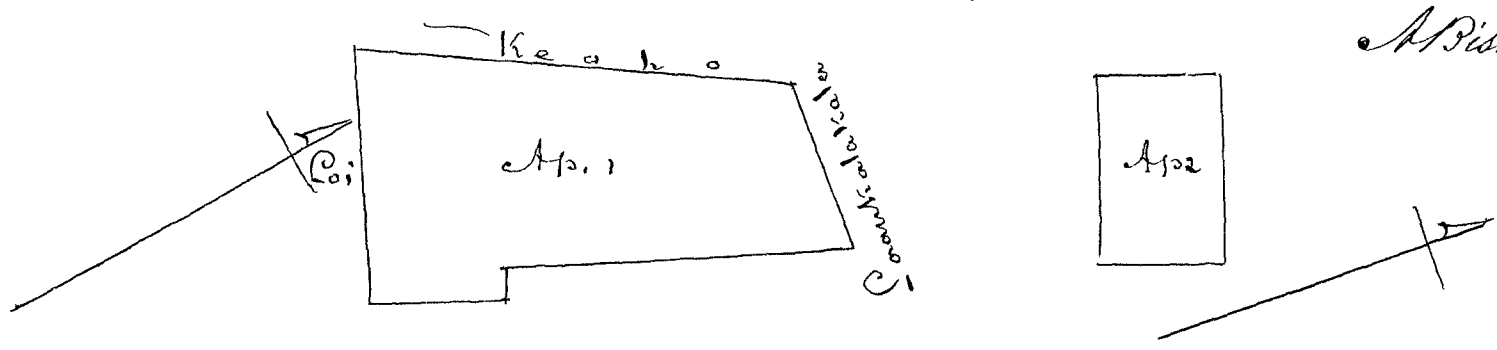
Apana 2. He Kahale ma ke Kula o Kapaloa.

E hoomaka ana ma ke kihi kik. akau ma ka paaina a hele hem. 16° kom. 1.16 Kh. hele AK. 74°. kom. 2.00 Kh. hele i ka paaina AK. 16°. hik. 1.16 Kh. a hele hou malalo o ka Paaina hem. 74°. hik. 2.00 Kh. i kahi i hoomakaai

Malolo he 2.32 Kh.

Mana Apana elua 1 Eka 3.06 Kh.

A Bishop.



W. L. Lee

J. H. Smith — Uka i Kau Loa — 4/5

1 March. 1854.

Gm Robertson

J. Kekaulahao

94.

A. Paki

Helu	113	Page 38	Pa 1	Aikupita	Ukulaulea	10
	114	38	2	Poleleua		5
	115	"	3	Kuaka		6
	116	39	4	Kaikaina		6
	117	"	5	Paki		6
	119	40	6	Konia		6
	121	"	7	Lonohuiwa		5
	123 & 126	41	8	Konia		12

10 February 1851 — Signatures below — $ 56

117 Part 2 — 5

$ 61

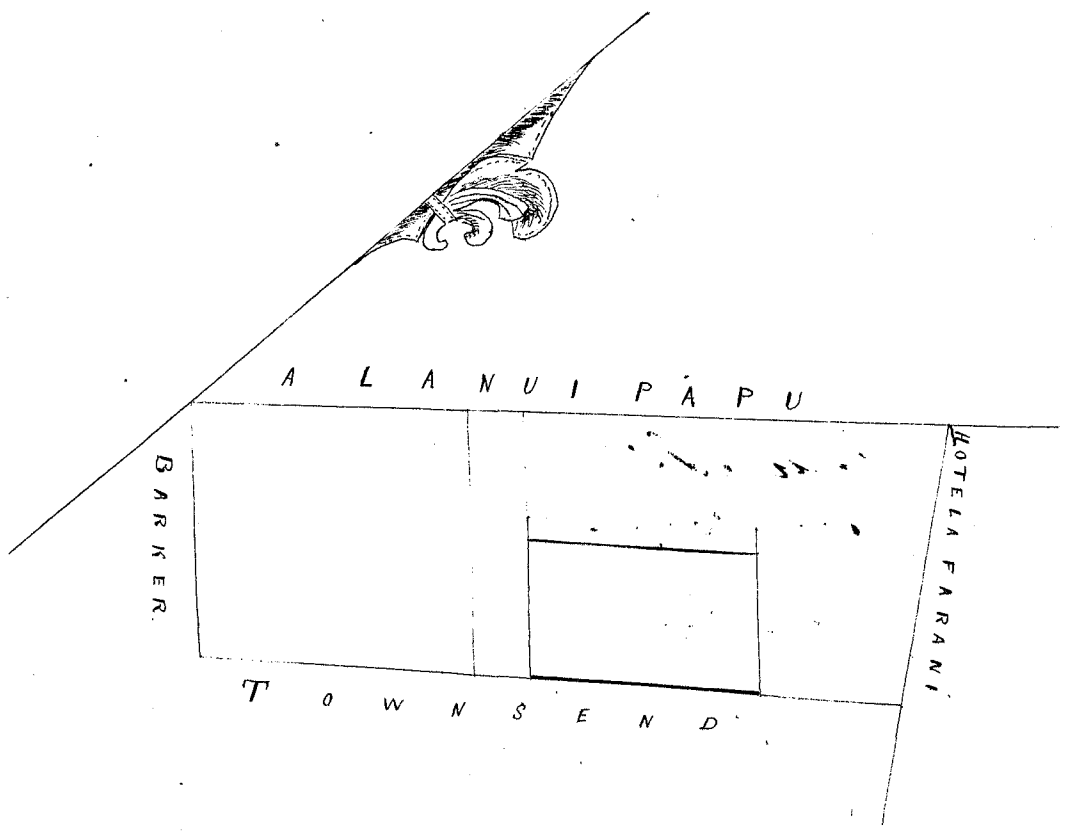
Helu 117 Part 2. A. Paki.

Pahale ia Poe ma Honolulu Nei.

Ehoomaka ma ke kihi Kom. a e hele - Hem. 50° 15' Hik. i o. 39 kh. ma ka Pahale o Barker. Ak. 44° 30' Hik. i 1.12 kh. ma ka Pahale o Townsend. Ak. 53° 45' Kom. o. 45½ kh. ma ka Pahale T. Hotel. Hem. 41° 45' Kom. 1. 63 kh. ma ke Alanui Papu, a hiki i kahi i hoomaka ai. Loko o keia aina 59 94/100 Anana - Kuea.

J. Fuller
Luna Ana Aina

Honolulu Mar. 8. 1851.



Uku pau Loa — W. L. Lee — $ 5.00 1

Gomedi
Gm Robertson
J. Kekaulahao
J. K. Smith

Feb. 10. 1851.

Helu 6079. Kalekii W (no Namoku) Aiea, Ewa, Oahu.

Ap. 1.

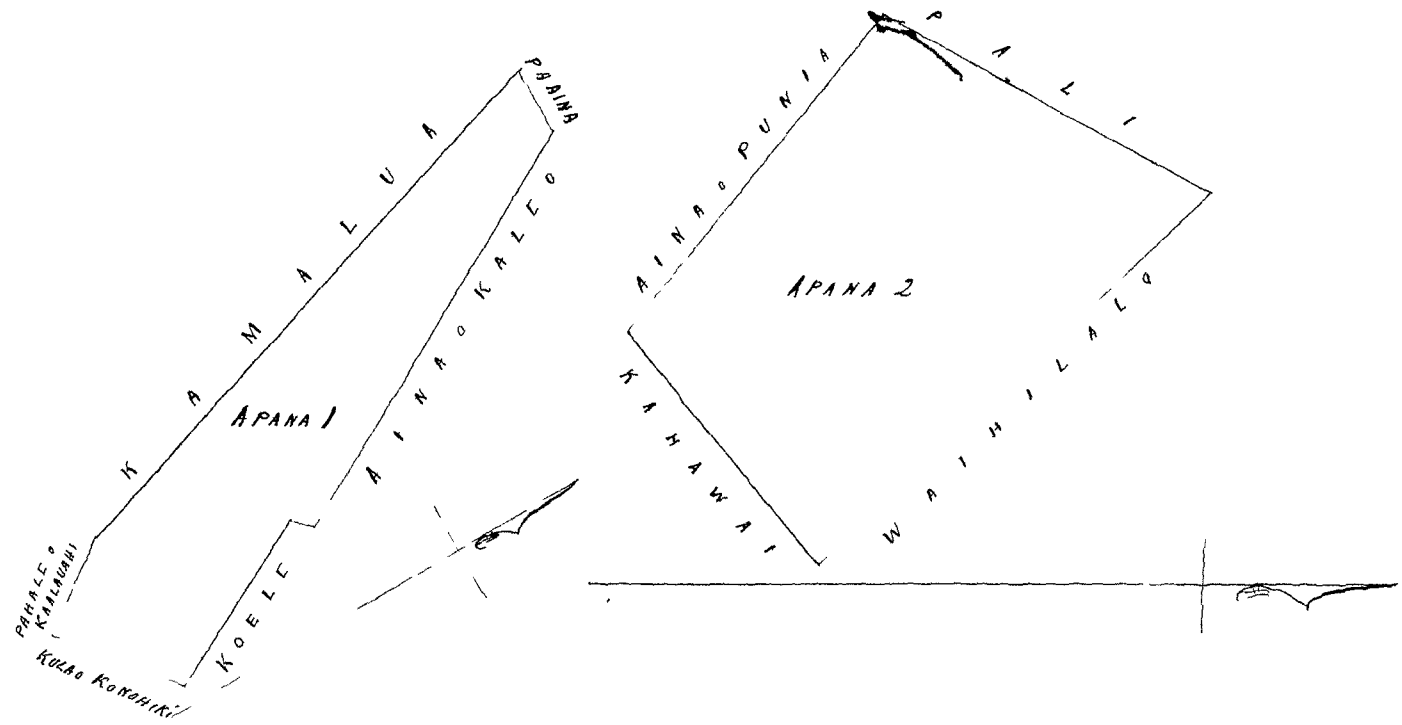
He Mooaina. Kamookii. Aiea, Ewa, Oahu E hoomaka ana ma ke kihi Kikina. A e hele Ak 31° Kom. i 4.70 Kh ma ka palena aina o Kaleo Malaila aku Hem. 87° Kom. i 0.68 Kh ma ka palena pa aina. Malaila aku Hem 21° Ki. i 6.62 Kh. ma ka palena o Kamalua a ke kihi. Malaila aku Hem 38½° Ki. i 1.15 Kh. ma ka palena pahale o Kalanalu a hiki i ke kihi. Malaila aku A. 49° Ki. i 1.63 Kh. ma ka palena aina o Konohiki. Malaila aku A 34° Kom. i 2.10 Kh ma ka palena o Konohiki. Malaila aku Ak 45° Ki. i 0.44 Kh ma ka palena koele a hiki i kahi i hoomaka ai. Maloko o keia Apana. he 9.50/100 Kh. kuinahalike.

Helu 9336c. Namoku.

Ap. 2

Mooaina Mauna Aiea. Ewa, Oahu.

E hoomaka ana ma ke kihi Akau, a e hele Hem. 20° Kik i 5.77 Kh ma ka palena o Waihilalo a ke kihi. Malaila aku Hem 49° Kom i 3.15 Kh ma kapa kahawai a ke kihi. Malaila aku A 46° Kom. i 4.25 Kh ma ka palena aina o Puna a ke kihi Malaila aku Ak 24° Ki. i 4.00 Kh a huki i kahi i hoomaka ai. Maloko o keia Apana aina he Eka 1 me 36/100 Kh. kuinahalike.



Aku pau loa

W. L. Lee

$6.00

Konohiki

Wm Robertson

I. Kekaulahao

I. H. Smith

Feb 28 1851

Helu 9302 Aluli ua make Kaluaa Ewa O.

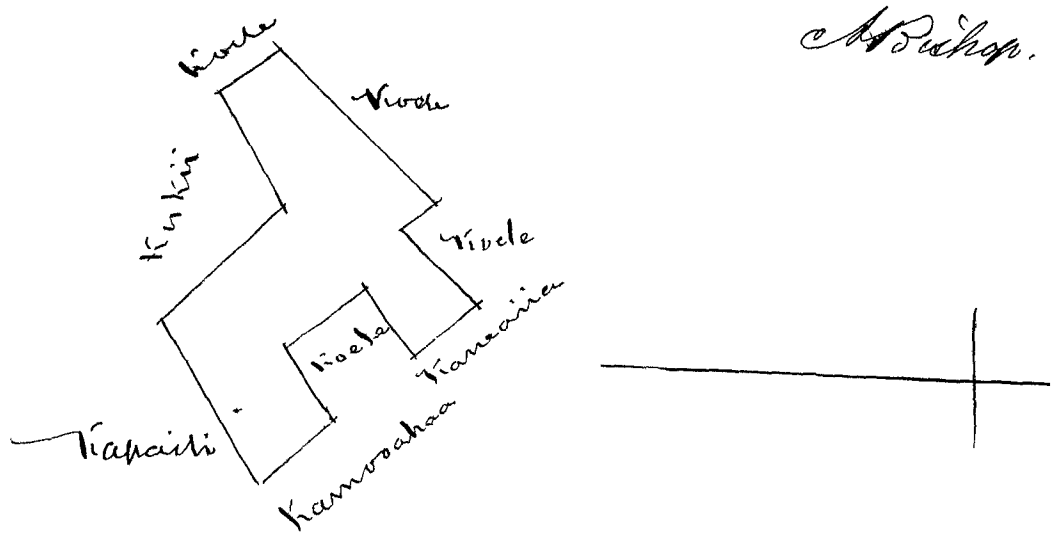
Kuikoi ka hoilina

He mooaina Koaoloi, ili. E hoomaka ma ke Kihi Hem. Kom ekuleana AK. 35° Kom. 0.68 Kh. ma ka palena Koele. aku Ak 42½ Kik 2.23 Kh. ma ka Palena Koele o ke Kihi. Aku hem 43½ Kik 0.40 Kh. a ke Kihi. aku AK. 48° Kik. 3.50 Kh. ma ka Palena Koele a ke Kihi. Aku hem. 42° Kik 0.72 Kh ma ka Palena Kaneaiia a ke Kihi. Aku hem 55° Kom 0.77 Kh. ma ka Palena Koele a ke Kihi. aku hem 39° Kik. 1.06 Kh. a ke Kihi. aku Ak. 54° Kik. 0.76 Kh. ma ka Palena Koele. a ke Kihi. Aku hem. 44½ Kik. 0.89 Kh. ma ka Palena Kamookina a ke Kihi. Aku hem. 53½° Kom. 2.00 Kh.

ma Ka Palena Kapaki o Ke Kihi - aku Hik. 39° Kom. 1. 68 Kh.
ma Ka Palena o Kukii a Ke Kihi - Akau hem. 61° Kom. 1. L. 8 Kh
ma Ka Palena o Kaloii - a hiki i hoomaka ana

Malobo 6. 30 Kh. kuinalike.

A Bishop. Sur.



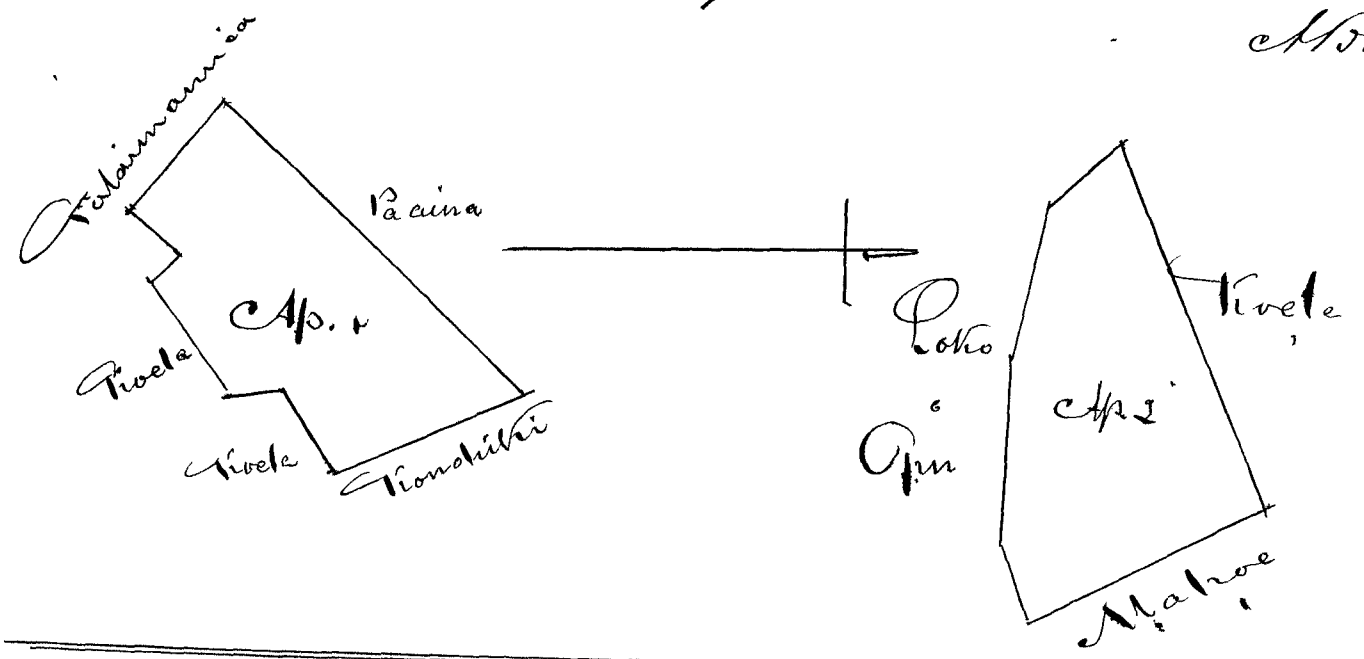
H. Lee
Iaweli.
A Pukuloa

Ap. 10. 1851
Gm Robertson
S. Kekaulahao
I. H. Smith

Helu 6156. Nua Kalauao. Ewa. Oahu

He mooaina Kamalua elua ili o Kaanohi.
Ap 1. He Kahua hale me Kekahi loi.
E hoomaka ana ma Ke Kihi Akau e hele ana
Hem 52° hik. ma Ke aoao o Ke Kelaimanuia pahale
1. L9 Kh a hiki i Kekahi malaila a Pu
Ak. 46° " Kelaimanaia
0. 75 " a hiki i Kekahi " "
" L6 " 0. 30 " " " "
" 62 " ma Ke aoao o Ke Koele
12 L0 a hiki i Ke Kihi, malaila a Pu
" 16½ Kom. ma Ka aoao i Ki Koele
0. 5L a hiki a Pu
" 60 hik. 1 00 " " ma Ka aoao o Konohiki
2. 20 " i Ke paaina malaila a Pu
Hem L7° Kom. ma Ka pili paaina
L. 18 " " a hiki i Kahi i hoomakaai
Malobo he L. 92 Kh kuinalike
Ap. 2. He mookalo L. loi
E hoomaka ma Ke Kihi hikina Kele ana
Ak. 31 Kom. ma Ka aoao o Ka Mahoe aina
2. 84 Kh. a hiki i Ke Kihi akau - a Pu
Hem. 67 " ma Ke aoao o Ka Koele 3. 92 Kh.
a hiki i Ke Kihi - a Pu hem L0° hik. ma Ka palena Kalaimanuia
kahi 0. 88 Kh. a hiki i Ke Kihi a Pu hem - 75½ hik. ma Ka pa
o Ka loko opae i 1. 52 Kh. a hiki i Ke Kihi - i malaila a Pu
ma Ka aoao o na loko Ia hem. 83. hik. 2. 20 Kh. a hiki i Ke

kihi, mai ia kihi aku Ak. 64° kik 8.97 kh. a kiki i kahi i hoomakaa
Malokō he 8.26 kh. kuinalikē
Malokō o na apana 2 he Eka 1 me 3.18 kh. kuina
A Bishop.



A. Bishop
Frances
C. G. Smith
Gm Robertson
J. Kekaulahao

April 15th 1854

Waipaoa. No 6

Olelo hoike no Kuleana

Apana 2.

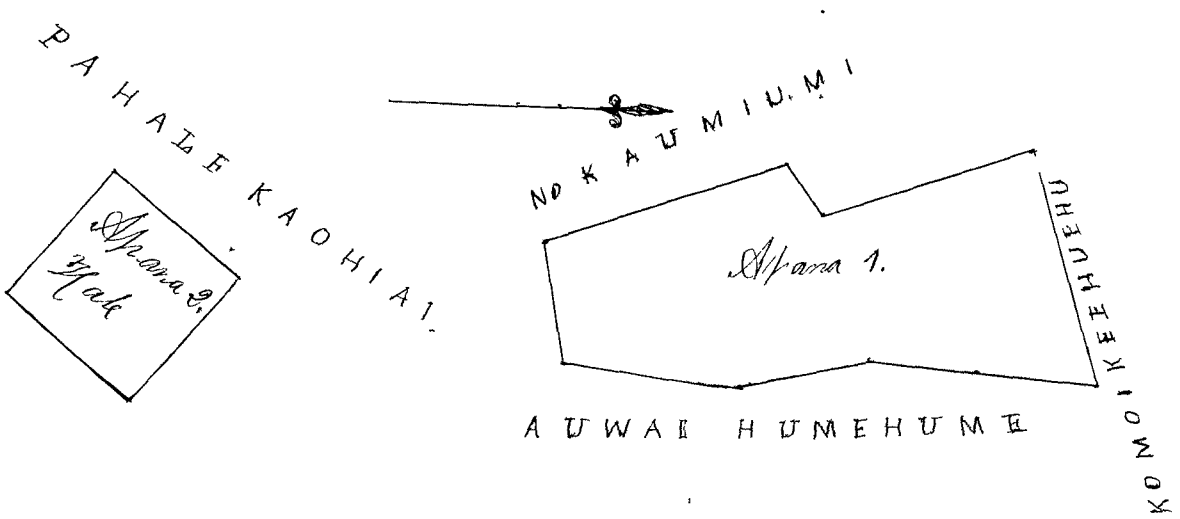
. Kuleana Moalalana, ili o Homaikaa, Waipio Ewa Oahu

E hoomaka ana ma ke kihi Hikina, e hele ana Ak 7° Hik i 1.74 kh. ma ka palena Auwai Malaila aku, Ak. 11° Kom. i 1.50 kh. ma ka Auwai Malaila aku Ak. 3° Hik. i 2.30 kh. a kiki i ke kihi Malaila aku. Hem. 73° Kom. i 2.49 kh. ma ka palena aina o Komoikeehuehu. Malaila aku. Hem. 18° Hik. i 2.31. kh. ma ka palena aina o Komoikeehueku. Malaila aku. Hem. 50° Kom. i 0.60 kh. a ke kihi Malaila aku, Hem. 20° Kokoa. i 2.44 kh. ma ka palena aina o Kaumuumi. Malaila aku. Ak. 74° Hik. i 1.11. kh. a kiki i kahi i hoomakaai He 9.20 kh. kuinahalike. maloko

Apana 2. He kahuahale ma Lepau Waipio

E hoomaka ana ma ke kihi Hikina, e hele ana. Hem. 40° Kom. i 1.60 kh. a kiki i ke kihi. Malaila aku Ak. 50° Kom. i 1.60 k.h. ma ka palena Kula o Konohiki Malaila aku Ak. 40° Hik i 1.60 kh. ma ka palena pahale o Kaohiai, Malaila aku, Hem 50° Ko i 1.60 kh. a kiki i kahi i hoomaka ai. He 2.56 Kanlahao loko. Ma na Apana elua He Eka 1. me 1.76. Kalauhao kuinaha

A. Bikopa
Mea Ana Aina



98

Ukupuan loa W. L. Lee $ 5.=
G. M. Robertson
Joane Ii
J. Kekaulahao
J. H. Smith
Aperila 29 1851

Helu 3794. Luheluhe no Hinainka a Paele Waipio Ewa Oahu

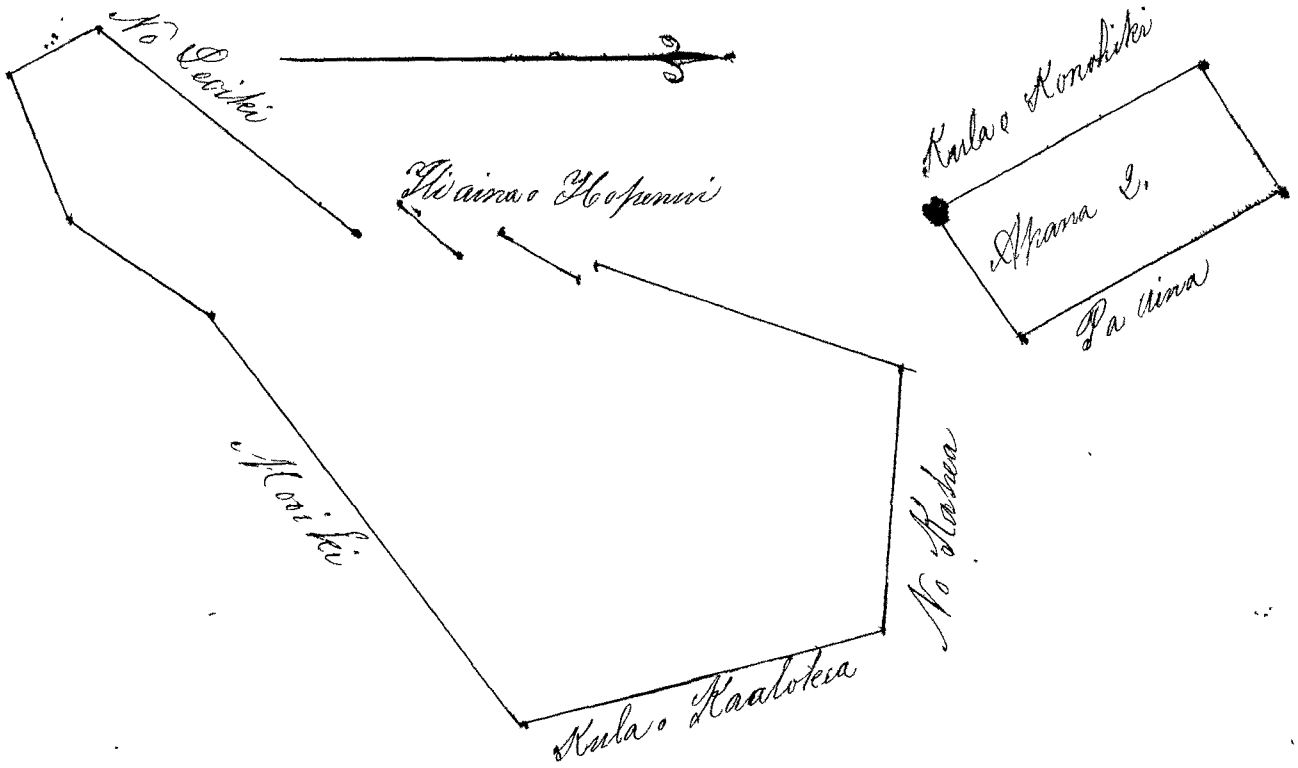
Apana 1. He moraino, Kaalakea, Waipio E. O.

E hoomaka ana ma ke kihi Akau, Hikina, e hele ana Ak. 86° Kom. i 2.83 kh. ma ka palena aina o Kalua Malaila aku, Hem. 18° Kom. i 3.85 kh. ma ka palena o Hopenui, Malaila aku, Hem. 26° Hik. i 0.31 kh. a ke kihi. Malaila aku Hem. 38° Kom. i 0.96 kh. ma ka palena o Hopenui Malaila aku Hem. 35½ Hik. i 0.50 kh. a ke kihi Malaila aku Hem. 40° Kom. i 0.50 kh. ma ka palena o Hopenui Malaila aku Hem. 27° Hik i 0.49 kh. ma ka palena aina o Leoiki. Malaila aku Hem. 38° Kom. i 3.47 kh. ma ka palena aina o Leoiki, Malaila aku, Hem. 30° Hoki. i 0.97 kh. a ke kihi. Malaila aku Ak. 67½° Hik. i 1.65 kh. ma ka palena koele Malaila aku, Ak. 34½ Hik. i 1.83. kh. ma ka palena o Mooiki, Malaila aku. Ak. 53° Hik i 5.35 kh. ma Mooiki. Malaila aku Ak. 14° Kom. i 4.00 kh. ma ka palena kula o Konohiki a hiki i kahi i hoomaka ai. He mau Eka 2. me 7.74 kh. kuinah. maloko.

Apana 2. He kahuabale, ma kula o Kaalakea. Waipio E. O.

E hoomaka ana ma ke kihi. Hem, e hele ana, Ak. 54° Hik. i 1.60 kh. ma kula o Konohiki. Malaila aku, Hem. 37° Hik i 3.30 kh. ma ka palena aina Kalua Malaila aku, Hem. 54° Kom. i 1.60 kh. ma ka palena kula o Konohiki. Malaila aku Ak. 27° Kom. i 6.30 kh. a hiki i kahi i hoomaka ai He 5.12 kh. kuinah. maloko oia wahi. Ma na Apana 2. he 3 Eka, me 2.86. kh. kuinah.

A. Bihopa.
Mea Unuaina.



Ukupuan loa W. L. Lee $ 12.00
Iranedi
G. M. Robertson
J. Kekaulahao
J. H. Smith

Aperila 29. 1851

Helu. 5,606. Kapela no Komikeehuchu ✓ Waipii Ewa O.

Apana 1. He Mooaina o Kaluaki ili o Homaikaia Waipio E. O.

E hoomaka ana ma ke kihi. Kikina. e hele ana. Ak, i 1.50 kh. ma ka palena Auwai o Kumehumme, Malaila aku, Hem. 80° Kom. i 2.81 kh. ma ka palena o Holoamanu, a ke kihi. Malaila aku, Hem. 13° Hik. i 0.60 kh. a ke kihi. Malaila aku, Hem. 57° Kom. i 2.67 kh. ma ka palena o Kaluaki a i ke kihi. Malaila aku, Hem. 28° Hik. i 4.13 kh. ma ka palena aina o Kapaawa a ke kihi Malaila aku. Ak. 73° Hik. i 1.44 kh. ma ka palena aina o Kapaawa, a kihi Malaila aku, Ak. 14° Kom. i 0.52. kh. a ke kihi. Malaila aku, Ak. 50° Hik. i 0.60 kh. a kihi. Malaila aku Ak. 18° Kom. i 2.31. kh. ma ka palena aina o Kapaawa, Malaila aku, Ak. 70½ Hik. i 2.47 kh. ma ka palena Kapaawa, Malaila aku a kiki i kahi i hoomaka ai. Maloko o keia aina, he Eka 1. me 2.59 kh. huinahaluke.

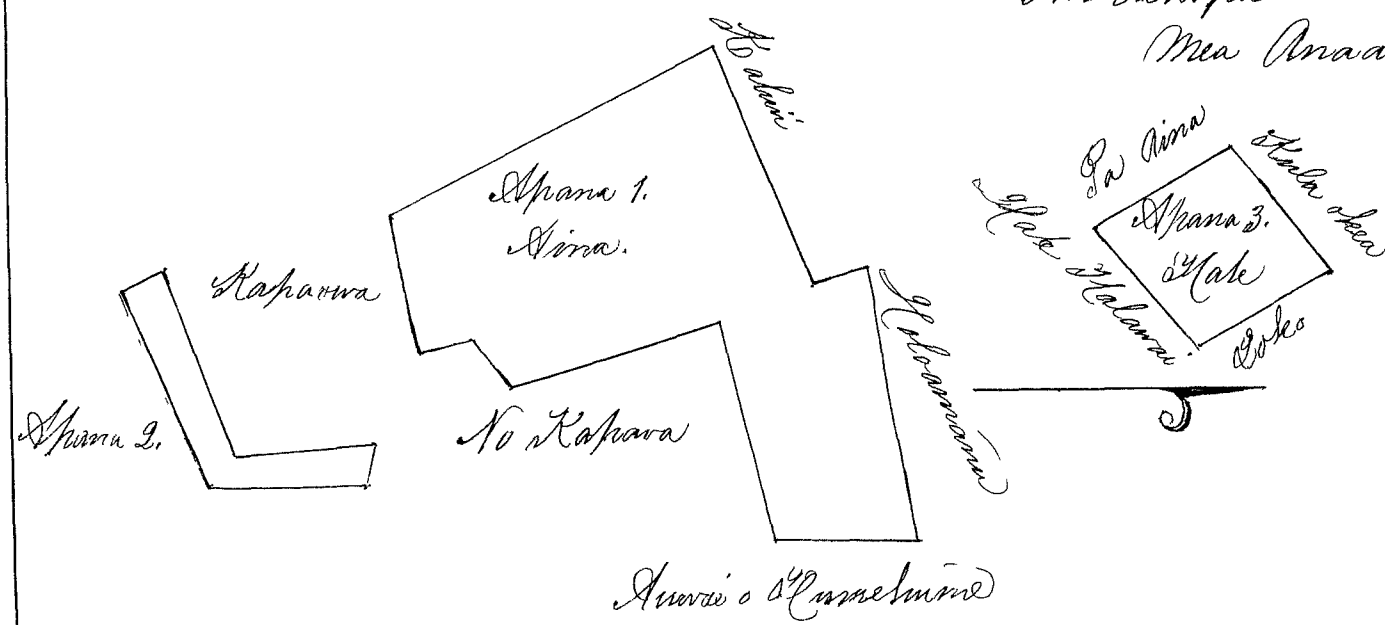
Apana 2. He auwai, maloko o Homaikaia, Waipio. E. O.

E hoomaka ana ma ke kihi. Ak, Kikina, e hele ana. Ak. 81½ Kom. i 0.40 kh. ma ka palena auwai o Kumehumme. Malaila aku, Hem. 11° Hik. i 1.56 kh. ma ka palena aina o Ninamoale, a ke kihi, Malaila aku, Hem. 69° Kom. i 2.20 kh, ma ka palena aina o Kukuewahiwa. Malaila aku Hem. 30° Hik. i 0.44 kh. a ke kihi. Malaila aku. Ak. 65° Hik. i 2.21. kh. ma ka palena o Ninamoale a kiki. Malaila aku. Ak. 12° Kom. i 1.70 kh. ma ka palena o Kaminkee, a kiki i kahi i hoomaka ai. Maloko o keia Auwai, he 1.38 kh. huinaha.

Apana 3. He kahuahale iloko o Puupae Waipio E. O.

E hoomaka ana ma ke kihi Kikina e hele ana, Ak. 30° Kom. i 1.60 kh. ma ka palena loko, a ke kihi. Malaila aku. Hem 50° Kom. i 1.60 kh. ma ka palena kula o Konokiki. Malaila aku. Hem. 30° Hik. i 1.60 kh. ma ka palena pa aina, Malaila aku. Ak. 50° Hik. i 1.60 kh. ma ka palena hale halawai a kiki i kahi i hoomaka ai Maloko o keia pa hale, he 2.50 kh. huinaha maloko.

A. Bishopa
Mea Anaaina.



1 E. 2. 59
1. 38
2. 50
1 6.47

Ukw paa loa

W. Lee
Isaac Ii
Gm Robertson
J. Kekaulahao
C. H. Smith

$ 6.—

Aperila 29 1851.

100.

Helu 1.712. Hikinaakala — Waipio E. O.

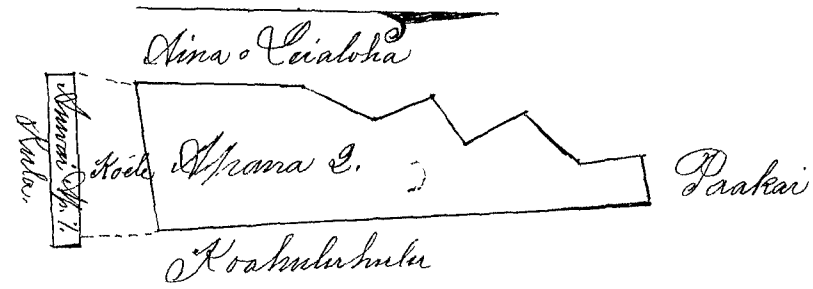
Apana 1. He mookalo Punaia, ili o Kanaloa Waipio E. O.

He auwai, e hoomaka ana ma ke kihi Hem. Hikin a hele Komohana i 1.63 kh. ma ka awao e pili ana me ke kula. Malaila aku. Ak. i 0.15 a loaa ke kihi. Malaila aku, Hikina i 1.63 kh. ma ka palena kuvele a loaa kee kihi Malaila aku. Hem. i 0.15 kh. a hiki i kahi i hoomaka ai. He 0.24 kh. huinahalike malo ko.

Apana 2. Mookalo.

E hoomaka ana ma ke kihi Hem. a e hele ana. Ak. 80° Hikina i 1.56 kh. ma ka palena o ke kuvele a loaa ke kihi, Malaila aku Ak. 5° Kom. i 5.16 kh ma ka awao o Koahuhuhulu a hiki i ke kihi. Malaila aku. Hem. 75° Kom. i 0.41 kh. ma ka palena o ko Paakai wahi. Malaila aku. Hem. 40° Hikin. i 0.62 kh. ma ko Paakai a loaa ke kihi. Malaila aku Hem. 42° Kom. i 0.71 kh. ma ka palena o ko Keialoha, a ke kihi. Malaila aku. Hem. 24° Hikim. i 0.69 kh. a ke kihi hou Malaila aku. Hem. 55° Kom. i 0.50 kh. a loaa ke kihi, Malaila aku. Hem. 20° Hiki i 0.61 kh. a loaa ke kihi. Malaila aku. Hem. 13° Kom. i 2.45 kh. ma ka palena o ko Keialoha aina a hiki i kahi i hoomaka ai Maloko o keia Apana, he 5.34 kh. huinah. Ma na Aina 2. he 5.58 kh. huinah.

A. Bishop.
Mea Anaaina



1. 558 / 14 / 582

He Aku pau loa
Lahee
Isaacs
Gm Robertson
J. Kekaulahao
C. H. Smith

Apelila 29. 1851.

$4.—

Helu. 5371. Ehu — Waipio E. O.

Apana 1. He mooaina o Kapipiki, ili Kanaloa, Waipio E. O.

E hoomaka ana ma ke kihi Hikina Akau. e hele ana, Hem. 52° Hik. i 1.45 Kh. ma ka palena aina o Ohilau. Malaila aku Hem. 8° Hik. i 0.72 kh. ma ko Ohilau palena. Malaila aku, Hem. 43½ Hik. i 1.20 kh. a ke kihi. Malaila aku Hem. 25° Kom. i 0.58 kh. a ke kihi Malaila aku, Hem. 35° Hik. i 2.60 kh. ma ka palena aina o Ohilau. Malaila aku. Hem. 61° Kom. i 1.75 kh. ma ka palena o Eo. Malaila aku. Ak. 37° Kom. i 2.40 kh. ma ka palena o Mooiki. Malaila aku. Ak. 23° Kom. i 1.10. kh. ma ka palena o Mooiki Malaila aku, Ak. 49° Kom. i 2.21 kh. ma ka palena o Mooiki. Malaila aku. Ak. 42° Hik. i 1.78 kh. ma ka palena o Konohiki, Malaila aku. Hem. 22° Hik. i 1.41 kh. ma ka palena o Konohiki, a hiki i kahi i hoomaka ai. Maloko o keia Aina he 1. sne 2.54 kh. huinahalike.

A. Bishopa Mea Ana

Noke pau loa

Kalee
Iraneli
G.M. Robertson
J. Kekaulakaa
J. K. Smith

$5.-

Aperila 29 1851.

Helu. 1675. F. Kaneiakama Waikele E. O.

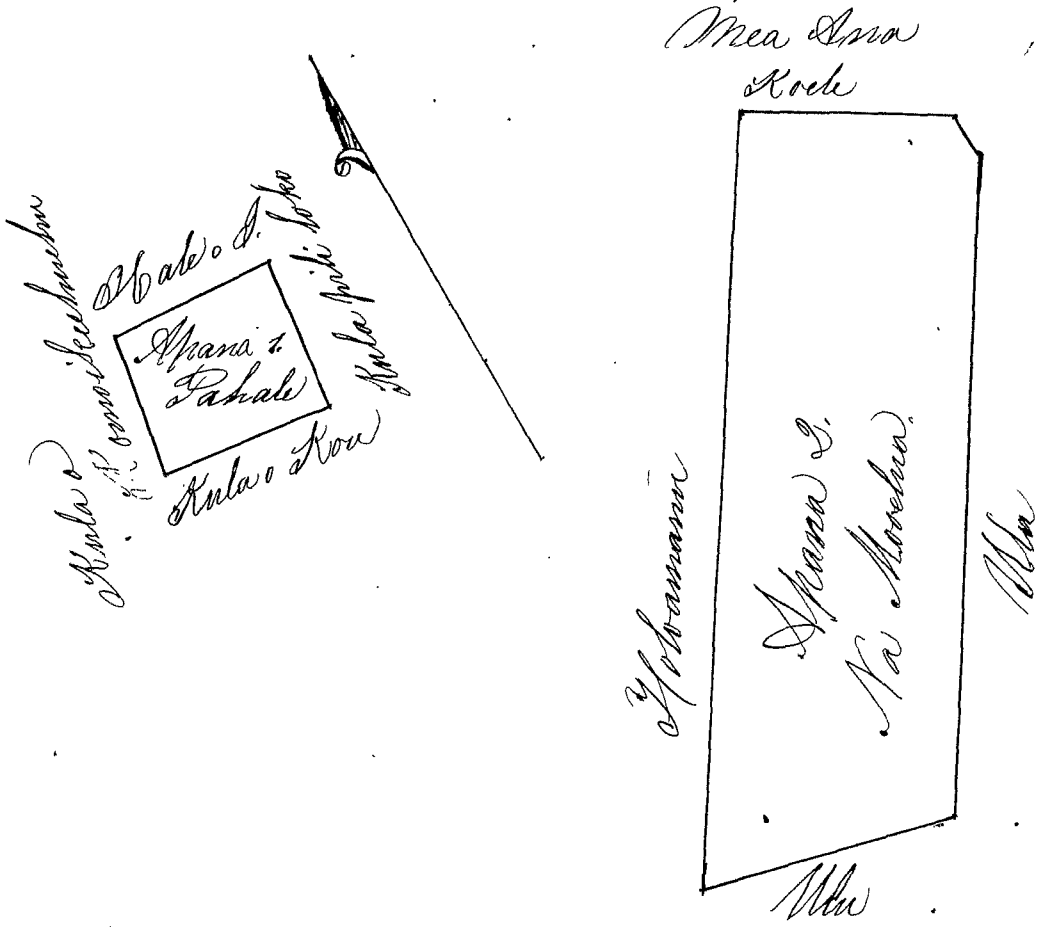
Apana 1. Kahuahale, kula o Koheoo, Waikele E. O

E hoomaka ana ma ke kihi. Akau, a e hele ana. Hem. 59° Kom. i 1.66 Kh. ma ka kula pili loko. Malaila aku, Hem. 35° Hikiu. i 1.84 Kh. ma ka palena pahale o K. Malaila aku. Ak. 61° Hik. i 1.44 Kh. ma ka palena kula o Konoikeehuokn. Malaila aku Ak. 22° Kom. i 2.00 Kh. e pili ana me kula o Konohiki. Malaila aku a hiki i kahi i hoomaka ai. Maloko o keia Apana, he 2.12 Kh. huinahaliike.

Apana 2. He ili aina o Namoolua, Waipio E. O.

E hoomaka ma ke kihi. Kom. Hem. e hele ana. Ak. i 2.26 Kh. ma ka palena koele. Malaila aku. Ak. 59° Hik. i 0.37 Kh. ma ka palena o ka ili o Ulu. Malaila aku. Hik. i 7.00 Kh. ma ka palena o Ulu. Malaila aku. Hem. 19° Hik. i 2.70 Kh. ma ka palena o Ulu. Malaila aku. Ak. 88° Kom. i 8.24 Kh. ma ka palena moo Koloamanu a hiki i kahi i hoomaka ai. 1 8/10 Eka

A. Bihopa



102. Uku pau loa W. L. Lee
Lorenzo
G. M. Robertson
I. Kekaulahao
J. H. Smith
$6.-

Aperila. 29. 1851.

Helu. 3972. Hinaumai Waipio E. O.

Apana 1. He mookalo kahi, iki o Hopenui, Waipio E. O.

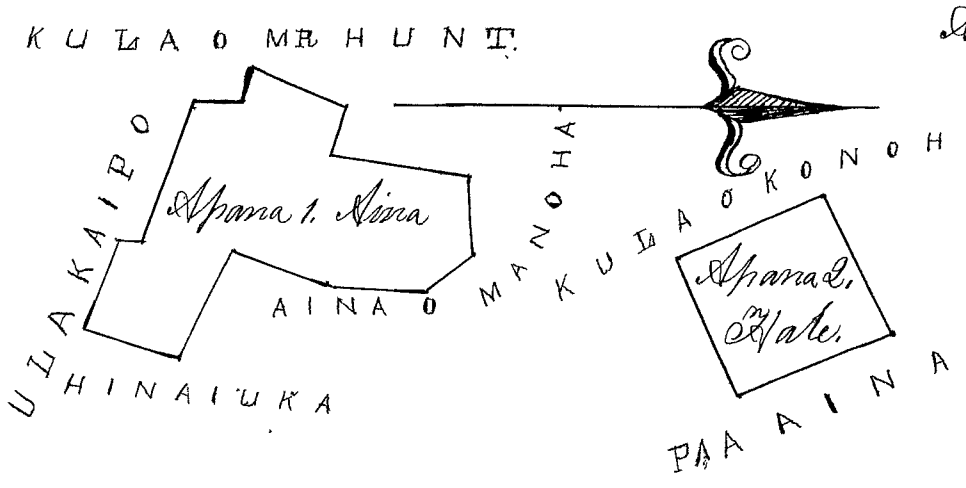
E hoomaka ana ma ke kihi Komohana, a hele. Ak. 69° Kom. i 0.33 k.h. a loaa ke kihi. Malaila aku Ak. 19° Hikiw. i 1.09 k.h. ma ka palena Seula o Mr. Hunt. a loaa ke kihi. Malaila aku. Hem. 75° Hikiw. i 0.50 k.h. ma ka palena Loi o Mr. Hunt. a loaa ke kihi Malaila aku, Ak. 16° Hikiw. i 1.47 k.h. Malaila aku, Hem. 82° Hikiw. i 0.78 k.h. ma ka palena aina o Manoha, a ke kihi. Malaila aku, Hem. 39° Hikiw. i 0.63 k.h. a loaa ke kihi. Malaila aku. Hem i 1.00 k.h. a ke kihi Malaila aku. Hem. 18° Kom. i 1.10 k.h. a ke kihi, Malaila aku. Hem. 65° Hik. i 1.25 k.h. ma ka palena Aina o Manoha, a ke kihi. Malaila aku. Hem 18½ Kom. i 1.08 k.h. ma ka palena aina o Hinaiuka, a ke kihi. Malaila aku. Ak. 70° Kom. i 0.94 k.h. ma ka palena aina o Ulakaipo, a ke kihi. Malaila aku. Ak. i 0.34 k.h. a loaa ke kihi. Malaila aku. Ak. 71° Kom. i 1.50 k.h. ma ka palena o Ulakaipo a ke kihi. Malaila aku. Ak. i 0.35 k.h. ma ka palena Loi o Mr. Hunt, a kihi i kahi i hoomaka ai. Maloko o keia Apana, he 5.82 k.h. huinahalike.

Apana 2. He kahuahale iloko o ke Seula o Mokoa Waipio E. O.

E hoomaka ana ma ke kihi Aikena. e hele ana. Hem. 65° Kom. i 1.50 k.h. ma ke Seula o Konohiki, Malaila. aku. Ak. 20° Kom. i 1.70 k.h. a ke kihi, Malaila aku Ak. 65° Hik. i 1.50 k.h. a ke kihi Malaila aku. Hem. 20° Hik. i 1.70 k.h. a kihi i kahi i hoomaka ai. He. 2.55 k.h. huinahalike Maloko.

5.82
2.55
8.37

A. Bishopa
Mea Ana



W. L. Lee
Lorenzo
G. M. Robertson
I. Kekaulahao
J. H. Smith

Uku pau loa. $5.-

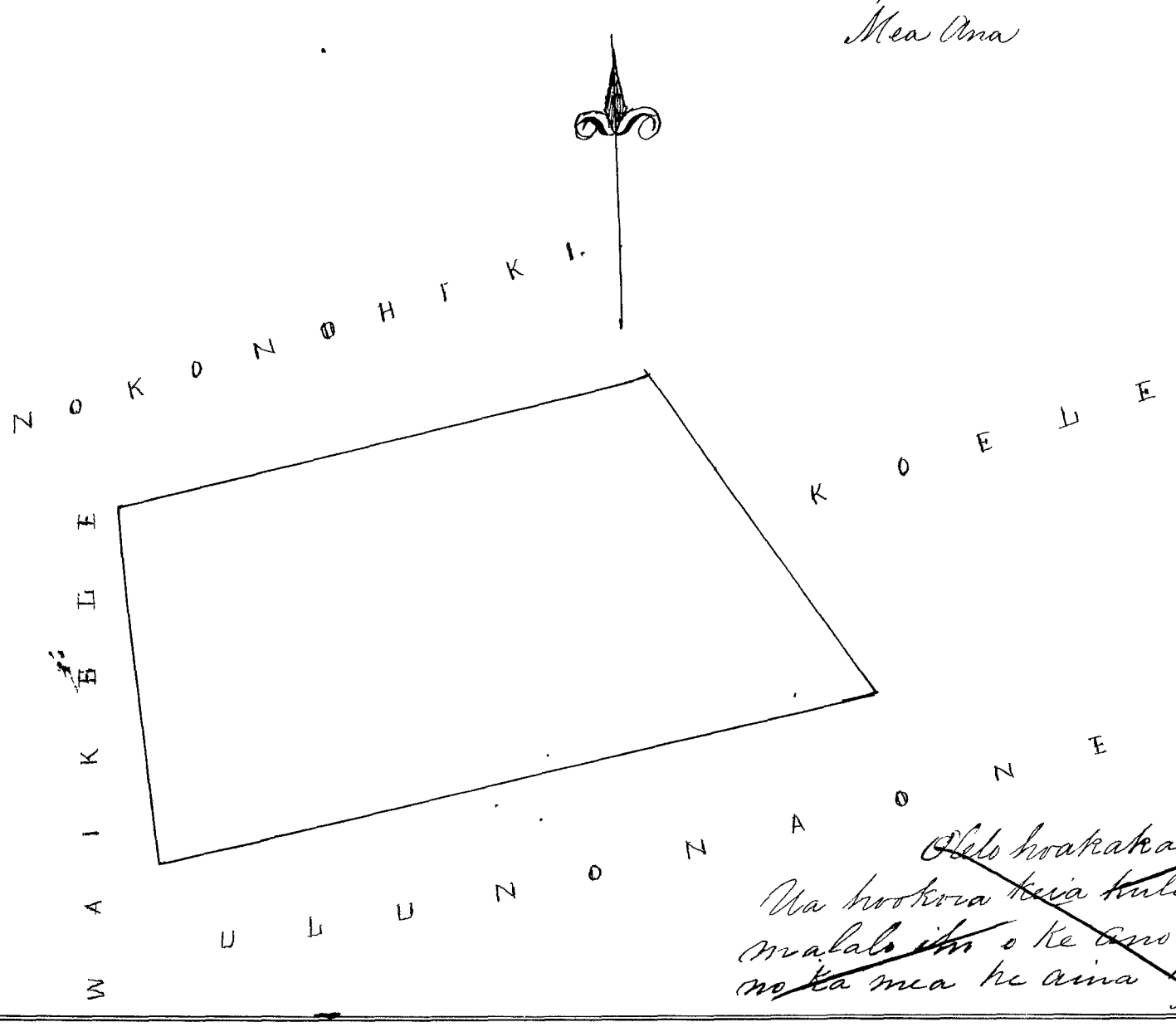
Aperila 29. 1851.

Helu 10.512. Nahuina, Waipio E. O.

He ilikaina o Kanaka, Waipio E. O.

E hoomaka ana ma ke kihi. Hem. e hele ana. Ak. 77° Hik. i 9.30 k.h. ma ka palena aina o Ulu ia Nawe. Malaila aku, Ak. 36½ Kom. i 4.94 k.h. ma ka palena koele Malaila aku. Hem. 76° Kom. i 6.90 k.h. ma ko ke Konohiki palena. Malaila aku Hem. 7½ Hikiu. i 4.32 k.h. ma ka palena o Waikele, a hiki i kahua i hoomaka ai. Holo o keia aina, he 3 ekea, me 6.42 k.h. huinahalike.

A. Bihopa
Mea Ana



Helo hoakaka-
Ua hookoia keia kuliana
malalo iho o ke ano alodio-
no ka mea he aina Konohiki.
Kekaulahao

Ke kuu manao loa

J. M. 7.—

Jon Robertson
Peleke
Boaneli
J. Kekaulahao
his + mark

Aperila 5. 1853.

Helu. 1616. Kahuahinemii Waipio E. O.

O Kahokuwelowelo, ke kaiki nona ka aina mai kona Makuakane mai a make o Puaa. Ke hanaiia na Kahuahinemii lana o Kahiamoe ka Makuahine me ka wahine hoi a Puaa i Make.

He moolina 2. Apana o Ninauweli iloko o ka ili Homaikaia Waipio E. O.

Apana 1. Ma ka Hem. E hoomaka ana ma ke kihi Hem. a e hele ana Ak. 65° Hik. i 1.40 k.h. ma ka palena o ko Koleaka wahi. Malaila aku Ak. 21° Kom. i 3.07 k.h. ma ka palena o ko Kanehua wahi. Malaila aku Ak. 29½

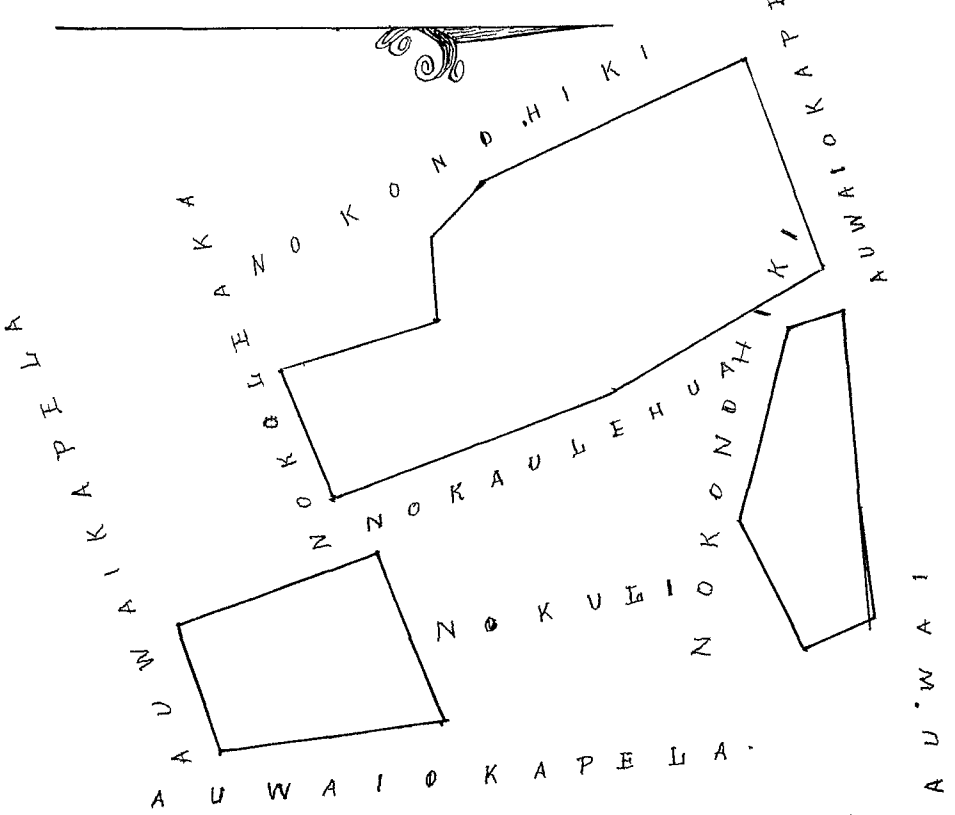
Kh. a i ke kahi ma ka palena Auwai o Kapela. Malaila aku. Hem. 24° Hik. i 3.14 k.h. ma ko ke Komohiki wahi Malaila aku. Hem. 48½° Hikina i 0.74 k.h. ma ko ke Komohiki wahi no Malaila aku. Hikina i 0.84 k.h. ma ko ke Komohiki wahi no Malaila aku. Hem. 7° Hikin. i 1.47 k.h. ma ka palena o ko Kuli aina. a hiki i kahi i hoomaka ai. Maloko o keia Apana 1.Ka 1.76 k.h. huina halike.

Apana 2. Ma ka Akau. e hoomaka ma ke kihi Hema a e hele ana. Ak. 72° Hikina i 1.40 k.h. ma ka palena Auwai o Kapela. Malaila aku. Ak. 8° Kom. i 2.38 k.h. malaila no, hele honi. Hem. 68° Kom. i 1.97 k.h. a hiki ma ka aina o Kuli Malaila aku. Hem. 22° Hikin. i 2.12. k.h. ma ka palena o Kaipukanahelehele. a hiki i kahi i hoomaka ai. Maloko o keia Apana he. 3.77 k.h. huinahalike.

Apana 3. Ke kahuahale o Kuaka ka inoa o ka Moku kahuahale iloko o Honuaikeia. Waipio E. O.

E hoomaka ana ma ke kihi. Akau. a hele aku la Hem. 22° Hik. i 0.62 k.h. Malaila aku. Hem. 63° Kom. i 1.50 k.h. Malaila aku. Hem. 88° Kom. 2.10 k.h. Malaila aku. Ak. 18° Kom. 0.37 k.h. Malaila aku. Ak. 70° Hikin i 3.59 k.h. a hiki i kahi i hoomaka ai. Maloko o keia Apana, he 2.97 k.h. huinahalike Ma na Apana ekolu. 1. Ek. 8.50 k.h. huinah.

A. Bishop.
Mea Ana.



Uoku Apana loa.

Gm Robertson
Wm Luther
Joanahi
J. Kekaulahao
J. H. Smith

Hilo Hawaii 29. 1857.

H. 6.—

(2) Helu. 1685. Peke. Waipio, E. O.

Apan. 1. He mooaina iloko o ka ili o Kakaia, Waipio. E. O.

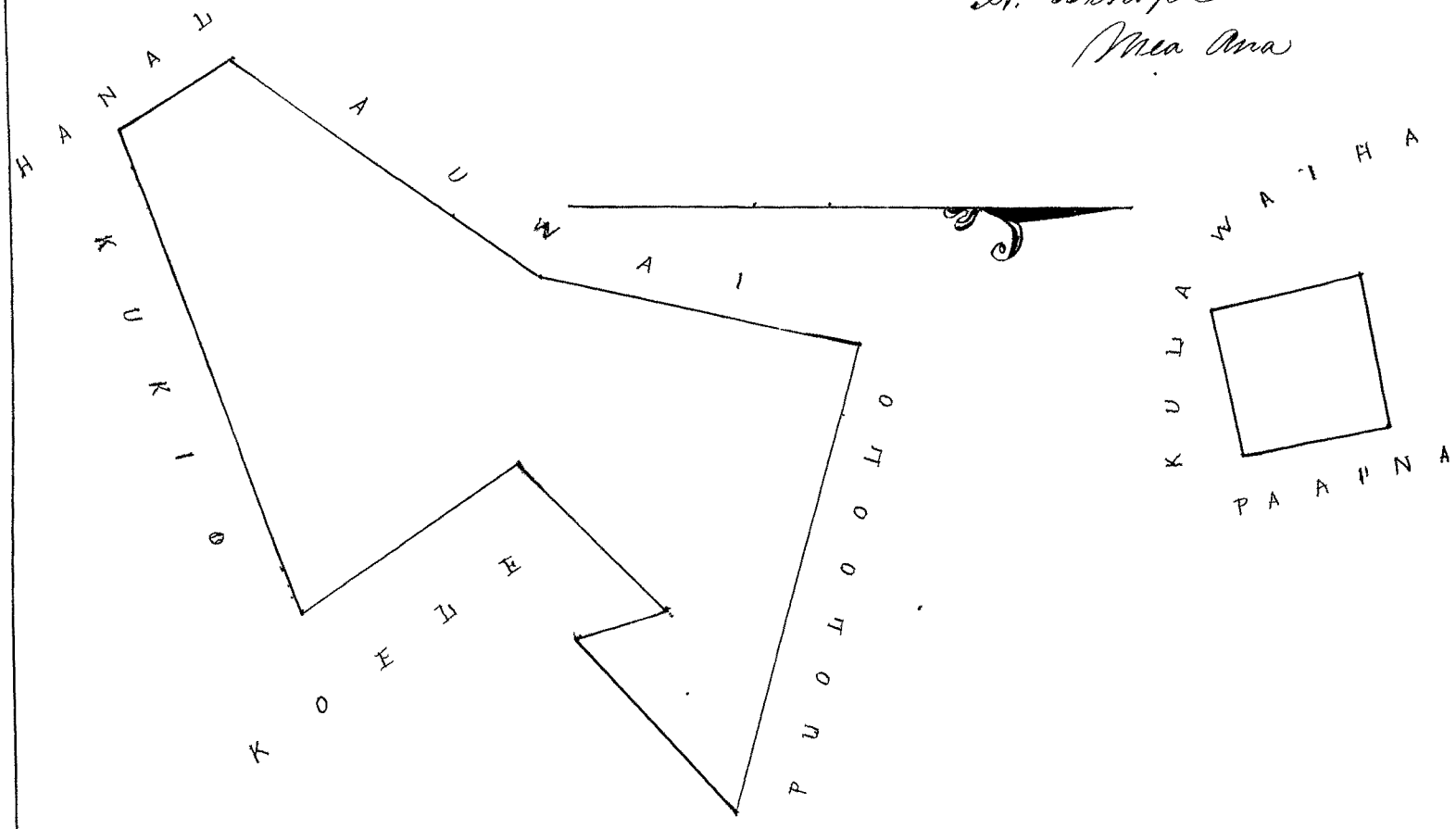
E hoomaka ana ma ke kihi. Hikina a hele Ak. 72½ Kom. i 5.46 k.h. ma ka palena o Puoloolo, a ke kihi. Malaila aku. Hem. 14° Kom. i 3.72 k.h. ma ka palena Auwai a ke kihi Malaila aku Hem 38° Kom. i 4.36 k.h. ma

105. Ka palena Awai, a ke kihi Malaila aku, Hem. 30° Hikin i 1.50 kh. ma ka palena o Hanaloa, a ke kihi Malaila aku, Ak. 70° Hikin. i 5.92 kh. ma ka palena o Kukio a loaa ke kihi Malaila aku, Ak 32° Kom. i 3.00 kh ma ka palena koele, a ke kihi Malaila aku, Aka. 47° Hik. i 2.38 kh. ma ka palena koele, a ke kihi Malaila aku. Hem. 41° Hik. i 1.02. kh. a ke kihi, Malaila aku. Ak. 44° Hik. i 2.78 kh. a hiki i kahi i hoomaka ai. Maloko o keia Aina, he 3 Eka, 1.33 kh. huinahalike.

Apana 2. He pahale maloko o kula. o Waikaka, Waipio E. O,

E hoomaka ana ma ke kihi. Komohana. e hele ana. Ak. 81° Hik. i 1.60 kh. ma ka palena kula o Konohiki. Malaila aku. Hem. 9° Hik. i 1.60 kh. ma ka palena pa Aina, a ke kihi. Malaila aku. Hem. 81° Kom. 1.60 kh. a ke kihi, Malaila aku. Ak. 9° Kom. kh. a hiki i kahi i hoomaka ai. He 2.56 kh. huinahalike maloko o keia Apana.

A. Bihopa
Mea ana



Aku pau loa

Gm Robertson
W. Luther
Boanerges
S. Kekaulahao
J. H. Smith

Aperila 29. 1851.

#. 6.

Helu. 5647. Kaia ✓ Waipio. E. O.

Apa. 1. He mooaina Kahua, ili o Kahuaalaea Waipio E. O.

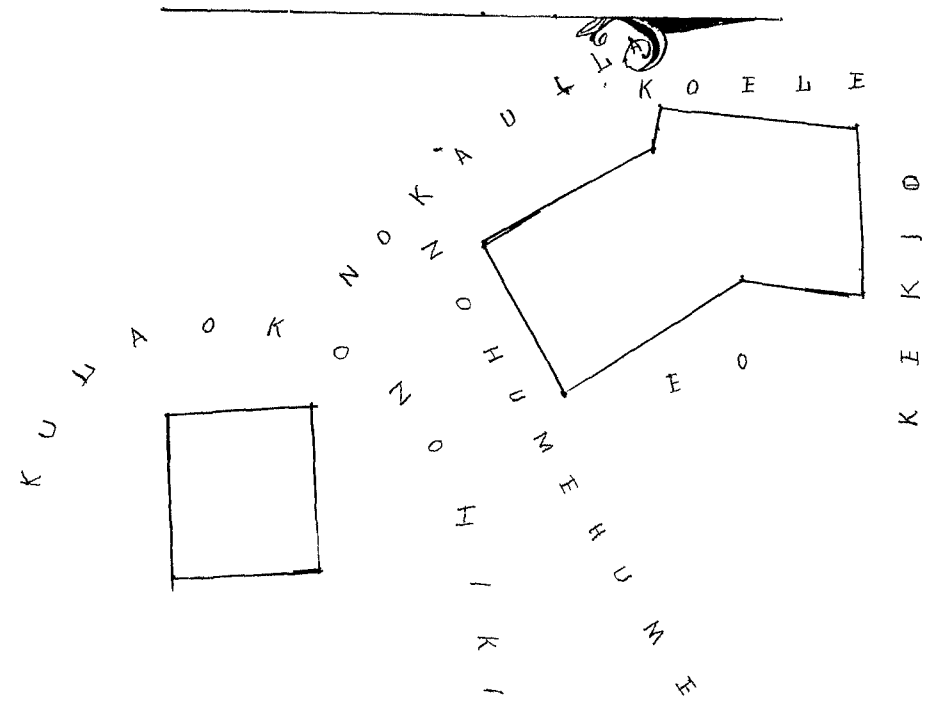
E hoomaka ana ma ke kihi. Hikina, e hele ana Hem. 61° Kom, i 1.73 kh. ma ka palena Aina o Kumehume, a ke kihi Malaila aku, Ak. 31½ Kom. i 2.07 kh. ma ka palena aina o Kauila, a ke kihi. Malaila aku. Ak. 84° Komoh. i 0.35 kh. a ke kihi. Malaila aku. Ak 3° Hik. i 2.00 kh. ma ka palena koele, a ke kihi. Malaila aku Hikin. i 1.81 kh. ma ka palena o Keio, a ke kihi. Malaila aku, Hema i 1.20 kh. ma ka palena o Eo, a ke kihi Malaila aku. Hem. 24° Hik. i 2.48 kh. ma ka palena o Eo a hiki i kahi i hoomaka ai. Maloko o keia Aina, he 6.63 kh. huinahalike.

Apan. 2. He kahuahale. ma kula o Puopae. Waipio E.O.

E hoomaka ma ke kihi. Hikina, e hele ana Hem. 85° Kom. i 1.70 kh. a ke kihi Malaila aku. Hem. 5° Hik. i 1.50 kh. a ke kihi Malaila aku Ak 84° 30' h. 1.71 kh. a

106, a ke kihi. Malaila aku. Ak. 5° Kom. i 1.50 kh. a hiki i kahi i hoomaka ai. Maloko o keia Apana kahuahale, he 2.55 kh. huinahalike.

A. Bishopa
Mea ana



6.63
2.55
9.18

Uku pawloa. $5

Wm Lhee
Wm Robertson -
Francis
I Kekaulahao
C. H. Smith

Aperila 29. 1851.

Helu. 6076. Humehume. Waipio E.O.

Ap. 1. He auwai ai iloko o ka ili o Kahualaea Waipio E.O.

E hoomaka ana ma ke kihi Ak. Komohana, a e hele ana. Ak. 85° Hik. i 0.60 kh. ma ka palena o ka auwai Koele. Malaila aku. Hem. i 4.22 kh. ma ka palena o Pakeikeikeika, a ke kihi. Malaila aku. Hem. 5° Kom. i 4.24 kh. ma ka palena o Keio, a ke kihi. Malaila aku. Hem. 7 Kom. i 5.88 kh. ma ka palena aina o Nahala, a ke kihi Malaila aku. Ak. 8½° Kom. i 0.37 kh. ma ka palena Auwai o Komoikeehuehu. Malaila aku. Ak. 6° Hik. i 5.88 kh. ma ka palena o ka ili Komaikaia, a ke kihi. Malaila aku. Ak. 5° Kom. i 4.24 kh. ma ka palena o Komaikaia, a ke kihi. Malaila aku. Ak. i 4.22 kh. ma ka palena o Komaikaia. a hiki i kahi i hoomaka ai He. 6.38 kh. huinahalike maloko o keia Auwai.

Apana 2. He loko Kahui ka inoa. ili o Kahualaea. Waipio E.O.

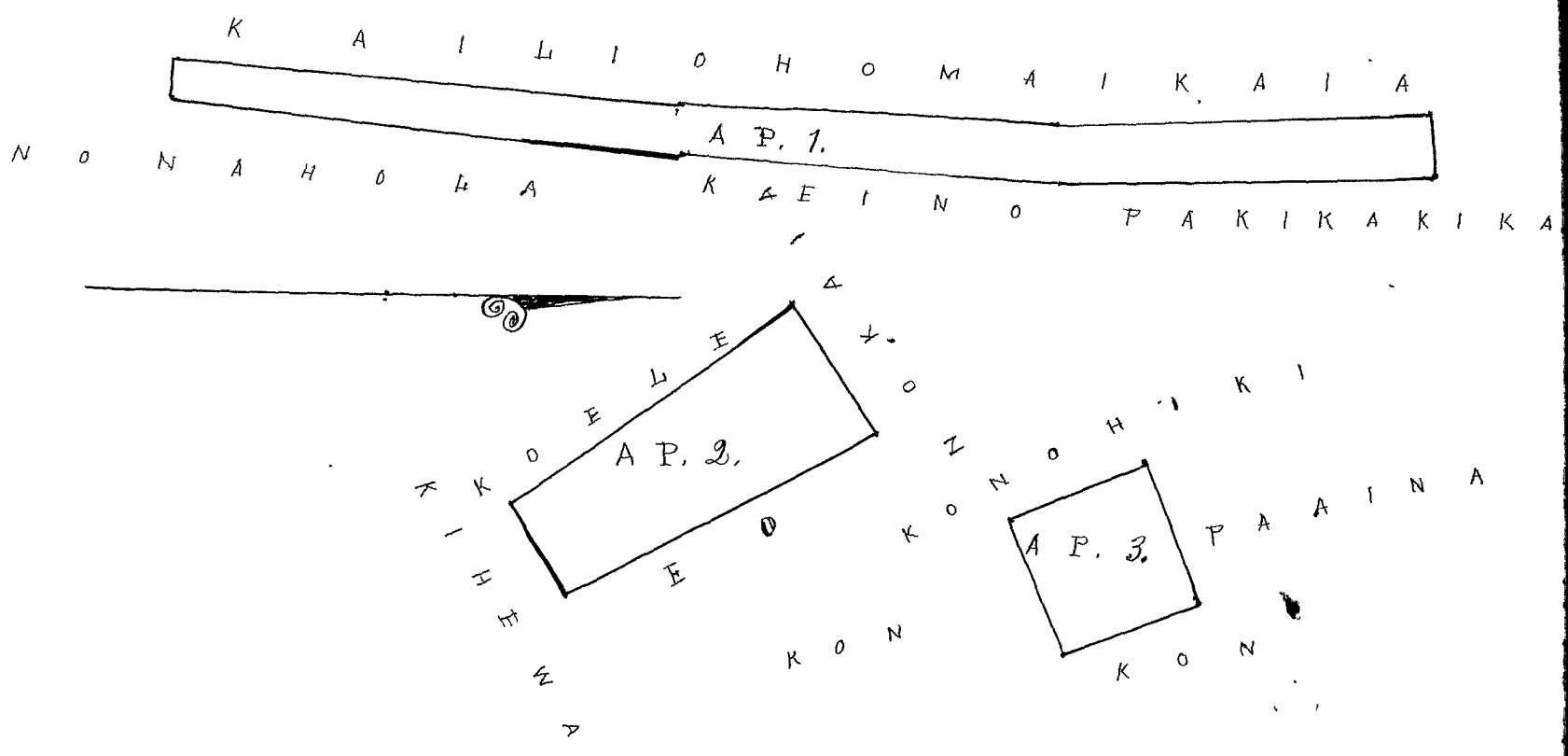
E hoomaka ana ma ke kihi Komohana, e hele ana. Hem. 34° Hik i 3.90 kh. ma ka palena aina o Konohiki. Malaila aku. Ak. 60° Hik. i 1.13 kh. ma ka palena aina o Kikewa, a ke kihi. Malaila aku. Ak. 22° Kom. i 3.96. kh. ma ka palena o Eo Malaila aku. Hem. 6½ Kom. i 1.73 kh. ma ka palena aina o Kaia. a hiki i kahi i hoomaka ai. Maloko o keia loko. he 5.60 kh. huinahalike.

Apana 3. He kahuahale ma kula o Puupae. Waipio E.O.

E hoomaka ma ke kihi Komohana, e hele ana. Hem. 20° Hik. i 1.60 kh. a ke kihi Malaila aku. Ak. 70 Hik. i 1.60 kh. ma ka palena kula o Konohiki a ke kihi. Malaila aku. Ak. 20° Kom. i 1.60 kh. ma ka palena kula o Konohiki a ke kihi Malaila aku. Hem. 70° Kom. i 1.60 kh. ma ka palena pa aina, a hiki i kahi i hoomaka ai. Maloko o keia apana, he 2.56 kh. huinahalike

A. Bishopa Mea Ana

6.38
5.60
2.56
1.4.54



Mikuwaa loa.

Gm Robertson
M. Lee
Laanedi
J. Kekaulahao
I. K. Smith

Aperila 29. 1851.

№ 6

Helu. 8.241, Bp Kalauli. ✓ Waipio E. O.

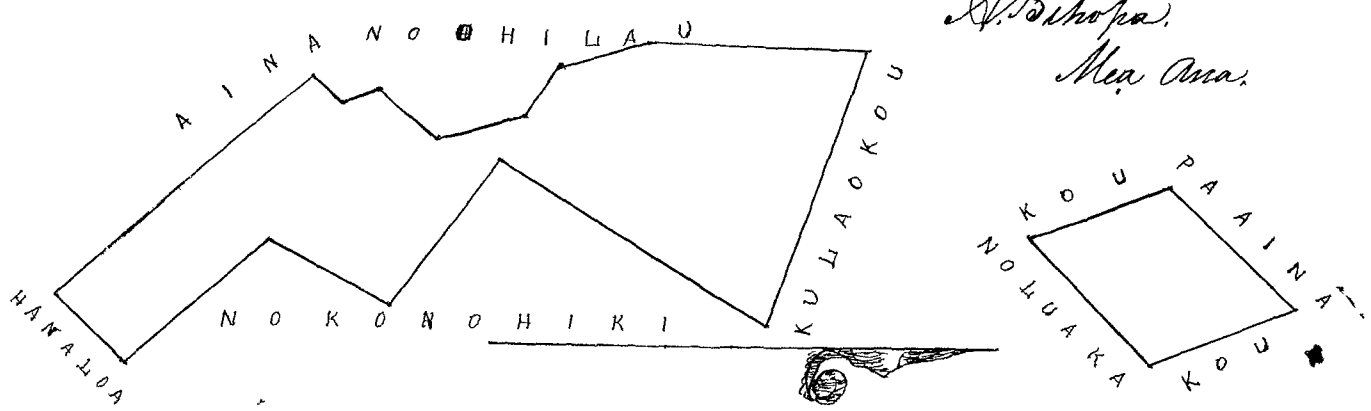
He moolina Kumupali, Waipio, E. O

E hoomaka ana ma ke kihi, Akau, e hele ana, Hem. 2° Hik. i 2.50 k.h. ma ka palena aina o Konohiki. Malaila aku, Hem. 18° Hik. i 1.03 k.h. ma ka palena aina o Ohilau Malaila aku, Hem. 57° Hik. i 0.63 k.h. a ke kihi. Malaila aku, Hem. 38½ Kom. i 0.75. k.h. a ke kihi. Malaila aku. Hem. 20° Hik. i 0.40 k.h. a ke kihi. Malaila, Hem. 35° Kom. i 0.38 k.h. ma ka palena aina o Ohilau. Malaila aku, Hem. 43° Hik. i 3.50 k.h. ma ka palena o Ohilau. Malaila aku. Ak. 42° Hik. i 0.49 k.h. ma ka palena o Hanalua Malaila aku, Ak. 41½ Kom. i 2.00 k.h. ma ka palena o Hanalua, Malaila aku. Ak. 25° Hik. i 1.40 k.h. ma ka palena o Konohiki Malaila aku. Ak. 54½ Kom. i 1.89 k.h. a ke kihi, Malaila aku. Ak. 31° Hik. i 3.28 k.h. a ke kihi. Malaila aku. Ak. 71° Kom. i 2.94 k.h. ma ka palena kula o Konohiki, a hiki i kahi i hoomaka ai. He Eka 1. me 4.64 k.h. humaka oloko.

Apa 2. He kahuahale ma ke kula Kaahukaua, Waipio E. O.

E hoomaka ana ma ke kihi, Komohana, e hele ana. Hem. 20° Hik. i 1.60 k.h. ma ka palena kula o Kou. Malaila aku. Ak. 42° Hik. i 1.80 k.h. ma ka palena o Kuaka. Malaila aku. Ak. 20° Kom. i 1.60 k.h. a ka pa aina. Malaila aku. ma ka pa aina. Ak. 43° Hik. i 1.80 k.h. a hiki i kahi i hoomaka ai. He 3.08 k.h. humaka oloko.

A. Bihopa.
Mea Ana.



108.

Uku pau loa

§6.

G.M. Robertson
W. Luther
Jarves
S. Kekaulahas
S. E. Smith

Aperila 29. 1851.

Helu. 8241. E.W. Leiki. Waipio, E. O.

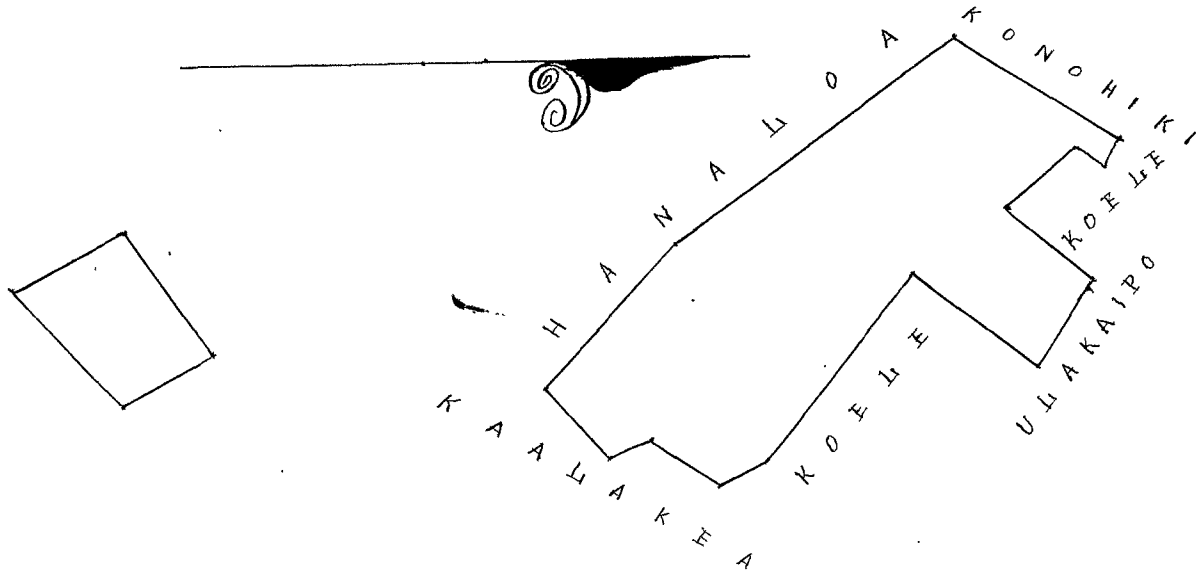
He mooina Hopenui, ili o Hopenui. Waipio. E. O.

E homaka ma ke kihi. Ak.-Hik. e hele ana. Hem. 59° Hik. i 1.10 k.h. ma ka palena aina o Makaipo, Malaila aku. Hem. 38½° Kom. i 1.60 k.h. ma ka palena kuula, Malaila aku. Hem. 52° Hik. i 2.49 k.h. ma ka palena kuula. Malaila aku. Hem. 31° Hik. i 0.50 k.h. Malaila aku. Hem. 35° Kom. i 0.88 k.h. ma ka palena o Kaalakea, Malaila aku. Hem. 24° Hik. i 0.42 k.h. a ke kihi. Malaila aku, Hem. 46° Kom. i 1.00 k.h. ma ka palena o Kaalakea, Malaila aku, Ak. 48° Kom. i 2.06 k.h. ma ka palena o Hanaloa. Malaila aku. Ak. 36° Kom. i 3.68 k.h. ma ka palena o Hanaloa. Malaila aku. Ak. 33° Hik. i 1.94. k.h. ma ka palena o Konohiki, Malaila aku. Hem. 64° Hik. i. 0.30 k.h. a ke kihi, Malaila aku. Hem. 36° Kom. i 0.35 k.h. a ke kihi, Malaila aku. Hem. 40° Hik. i 1.00 k.h. ma ka palena kuula, Malaila aku. Ak. 48° Hikiu. i 1.23 k.h. ma ka palena kuula. a hiki i kahi i homaka ai. Malaloko o keia aina, he Eka 1, me 3 k.h. kuuuah.

Ap. 2. He kahuahale, ma ke kula o Puukoali. Waipio. E. O

E homaka ma ke kihi Komohana, e hele ana, Hem. 25½ Hik. ma ke kula o Konohiki, Malaila aku. Ak. 46½° Hikiu. i 1.62 k.h. a ke kihi. Malaila aku. Ak. 28° Kom. i 1.00 k.h. a ke kihi, Malaila aku. Hem. 57½ Kom. i 1.60 k.h. a hiki i kahi i homaka ai. He. 3.78 k.h. kuuuahu. olioko.

A. Bihopa.
Mea Ana.



Uku pau loa.

§5.

G.M. Robertson
W. Luther
Jarves
S. Kekaulahas
S. E. Smith

Aperila 29. 1851.

109.

Kauai.

Helu. 10959. Waioni. Waiolí. H. H.

Maloko o ka Ahupua o Waioli. H. K.

1. Pahale. Penei na Mokuna. E hoomaka ana, ma ka Alanui Aupuni, me kula, kokoke i ka Lokomaikai ka inoa, alaila aku, Hem. 70° Kom. 1.65/100 kaul. e pili ana i ke kula me alanui, alaila aku, He 20° Hik. 1.75/100 kaul. e pili ana i ka pahale o Kauhenalii, alaila aku A. 70° Hem. 1.65/100 kaul. e pili ana i ke kula Aupuni, alaila aku. Ak. 20° Kom. 1.75/100 kaul. e pili ana i ke kula Aupuni; a i kahi i hoomaka ai, e apo ana. 1 Ruda. 6 Perka.

2. Akahi Loi me kula. Ahau ka inoa. Penei na Mokuna, E hoomaka ana ma ke kihi A. H. o na Loi o Kokokaia, alaila aku. He 55° Ko 3.15/100 kaul. e pili ana i ka Loi o Solomona alaila aku. He 44° Hi 2.22/100 kaul, e pili ana i ke kula o Mana, alaila aku. He 60° Hi. 80 Pauku. e pili ana i ke kula o Kahookane, alaila aku. A 51° Hi 2.50/100 kaul. e pili ana i ke kula o Kahookane alaila aku. A 37½ Ko. 2.73/100 kaul. e pili ana i ka Loi o Kokokaia, a i kahi i hoomaka ai. e Apo ana. 3 Ruda. 14 Perka.—

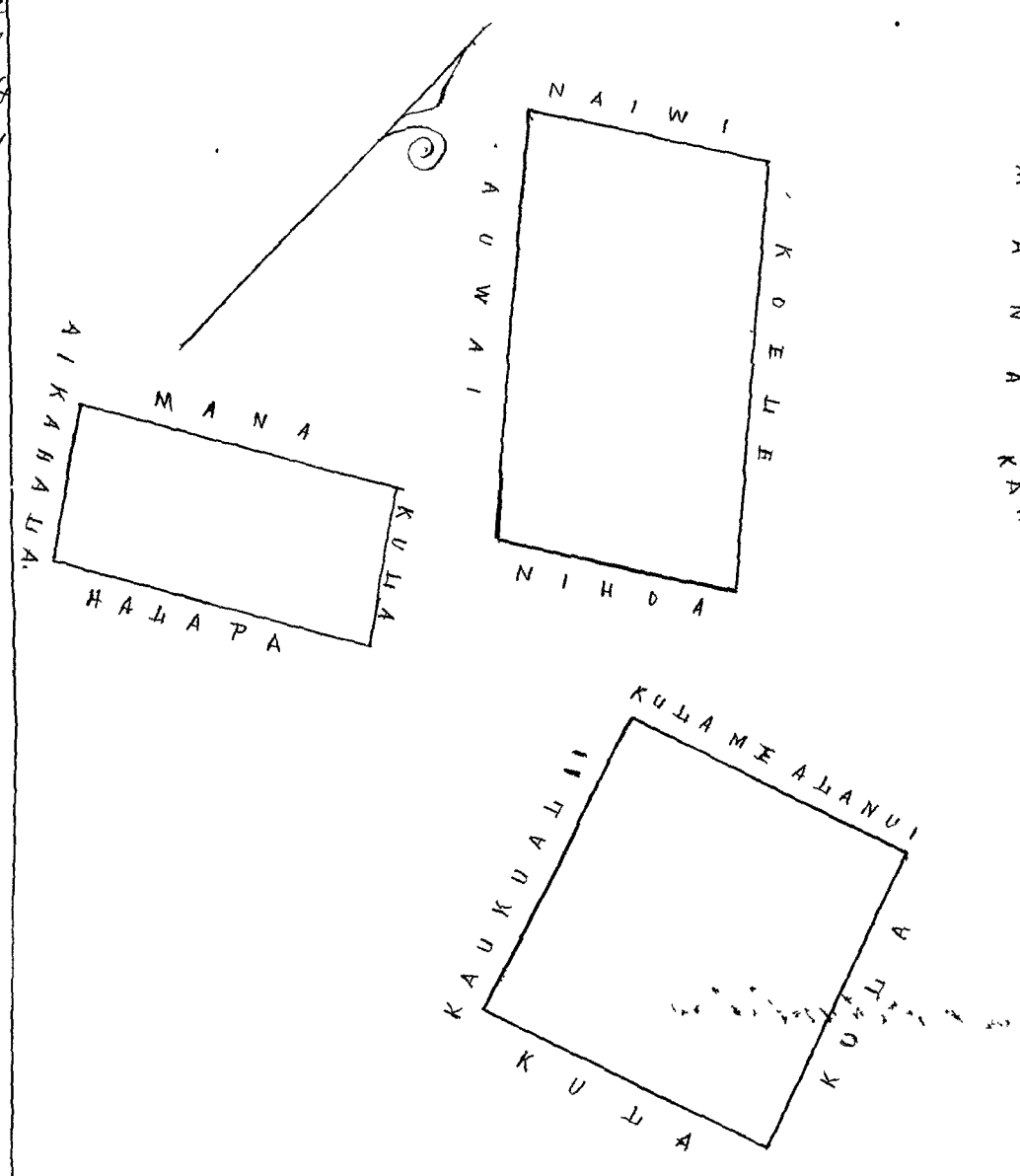
3. Akahi Loi. Maloko ka ili. Ukuki. Penei na Mokuna, E hoomaka ana ma ka Aumai ma ke kihi He. Ko o na Loi o Naiwi, alaila aku. A 56° Hi. 1.30/100 kaul. e pili ana i ka Loi o Naiwi, alaila aku. He 42° Hi 2.50/100 kaul. e pili ana i ke kuele. Alaila aku. He 56° Ko. 1.30/100 kaul. e pili ana i ka Loi o Nihoa, alaila aku A 42° Ko 2.37/100 kaul. e pili ana i ka Aumai, a i kahi i hoomaka ai. e Apo ana 1 Ruda. 7 Perka.

4. Akahi Loi, Maloko o Aikahala, Penei na Mokuna, E hoomaka ana ma ke kihi A. Ko o ka o Halapa, Alaila aku. A 36° Ko. 87 Pauku e pili ana i ke kula Aupuni. Alaila aku, Hem. 58° Ko. 1.73/100 kaul. e pili ana i ka Loi o Mana, alaila aku. He 36° Hi. 87 Pauku e pili ana i ka Loi kuele Aikahala ka inoa. Alaila aku. A 58° Hik 1.73/100 kaul. e pili ana i ka Loi o Halapa a i kahi i hoomaka ai e ili ana. 24 Perka.

W. H. Pease.

Mea Ana.

1. 6
3. 14
1. 7
24
1 02 11



110. Aku pau loa

W. L. Lee
G. M. Robertson
Lo ane Li
I. Kekaulahao
I. K. Smith

$ 6.00

Aperila 29. 1851.

Helu 90. 8. 0. Kahoponopono

Waioli H. K.

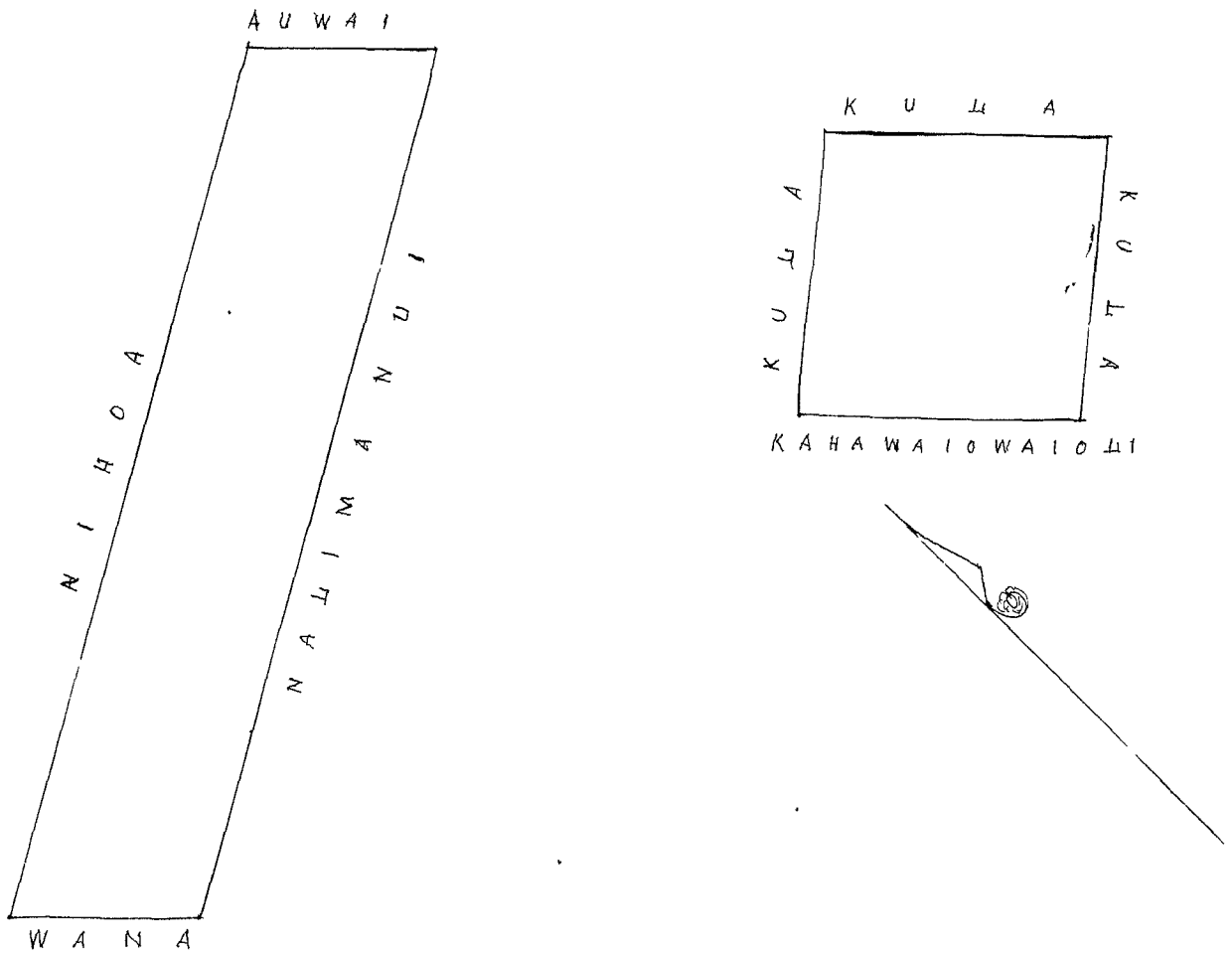
Kaloko o ka Ahupuaa o Waioli H. K.

1. Pahale, Eerei na mokuna, E hoomaka ana ma ka kapa Hema, o ke Kahawai o Waioli, ma ua pahu laau, Alaila aku, A 50° Hi 1.50/100 kaul, e pili ana i ke kula. Alaila aku. Ae 44° Hi 1.50/100 Kaul. e pili ana i ke kula, Alaila aku. Hema 50° Ko 1.50/100 Kaul. e pili ana i ke kula Alaila aku A 44° Ko 1.50/100 kaul. e pili ana i ke Kahawai o Waioli, a i kahi i hoomaka ai, e Apo ana 36 Peeka.

2. Aina Loi Eerei na mokuna. E hoomaka ana ma ka Auwai ma ke kihi A. Hik o ka Loi o Kalimamii Alaila aku. Hema 60° Ko 4.76/100 kaul, e pili ana i ka Loi o Kalimamii Alaila aku A 45° Ko 1. kaul. e pili ana i ka Loi o Wana, Alaila aku A 60° Hi 4.76/100 kaul. e pili ana i ka Loi o Nihoa Alaila aku. Hema 45° Hi 1 kaul. e pili ana i ka Auwai, a i kahi i hoomaka ai, e Apo ana 1 Kuda 34 Peeka.

W. P. Fease.

Waioli Kauai Maraki 20. 1851.



Aku pau loa

W. L. Lee
G. M. Robertson
Lo ane Li
I. Kekaulahao
I. K. Smith

$ 5.00

Aperila 29. 1851

111.

Helu. 3817.9079. Kahookane ✓ Waioli H. K.

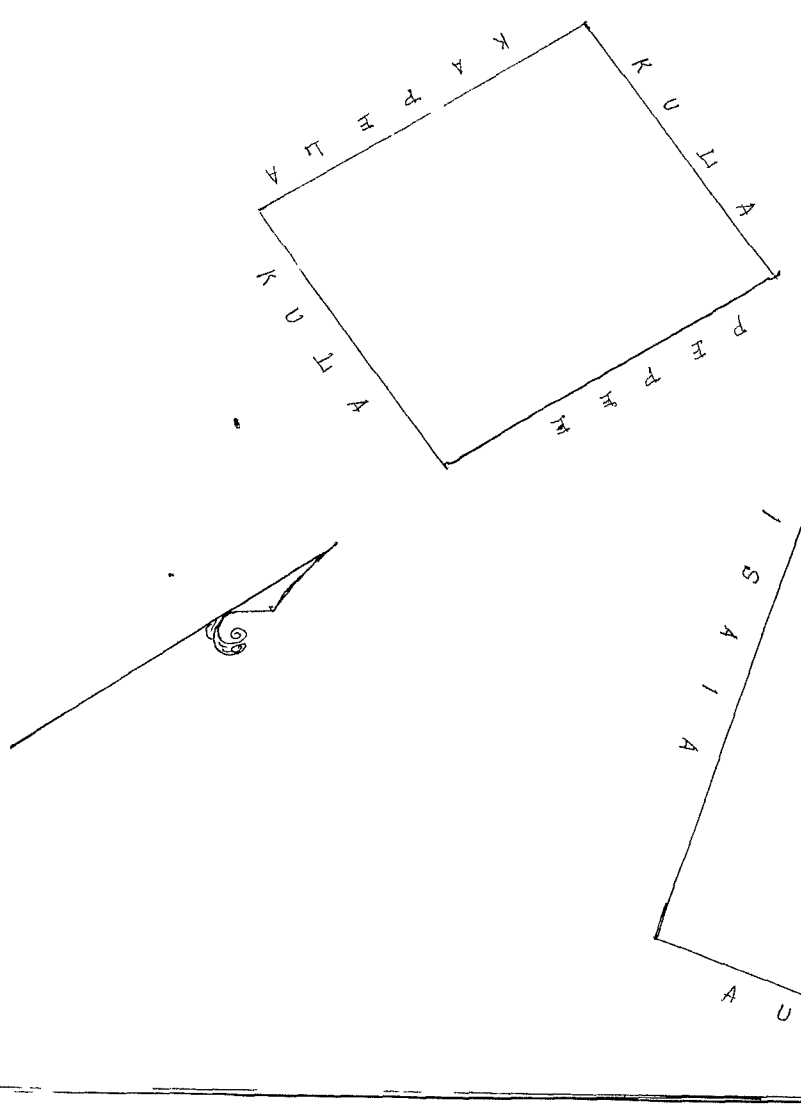
Maloko o ka Ahupuaa o Waioli, H. K.

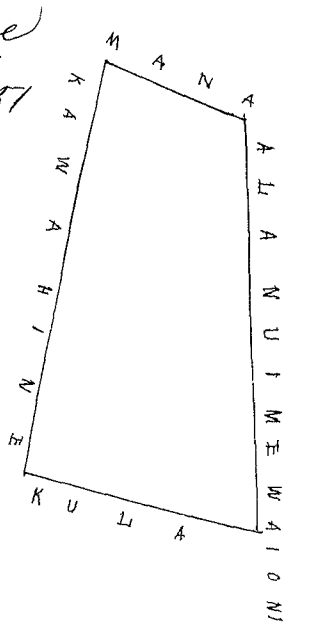
1. Na Loi Uhikiko, ka inoa. Penei na Mokuna, E hoomaka ana ma ke kihi, o ka Loi o Kaulua, He. Hi Alaila aku He 38° K 3. kaul. e pili ana i na Loi o Isaia, Alaila aku A 52° Hi 2 17/100 kaul. e pili ana i ka Auwai Kauhana, Alaila aku. A 38° Ko 3. kaul. e pili ana i ka Loi o Johnsona, Alaila aku. He 52° Ko 2 17/100 kaul. e pili ana i ka loi o Kaulua, a i kahi i hoomaka ai, e Apo ana 2 Ruda 20 Perka.

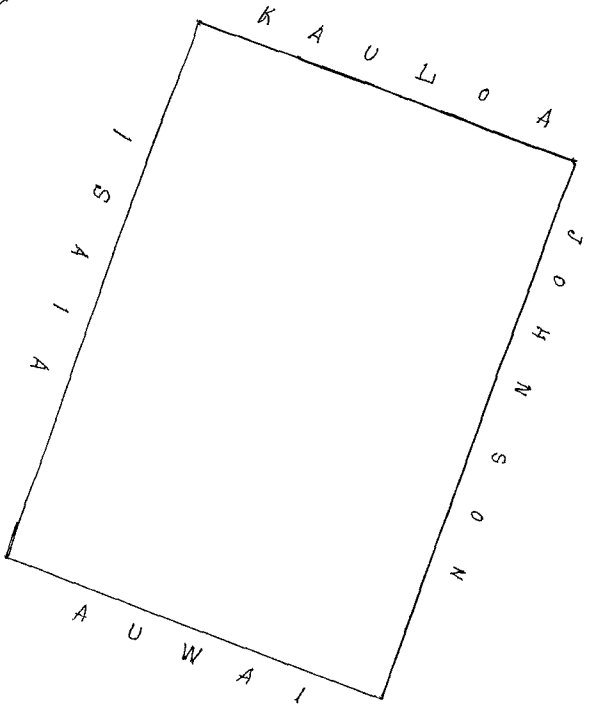
2. Pahale. Penei na Mokuna, E hoomaka ana, ma ka pa kaa me ke kihi o ka pahale o Pepee, A. Ko Alaila. aku. He 2° Ko 2 kaul. e pili ana i ka pahale o Pepee, Alaila aku. He 86° Ko 1 65/100 kaul. e pili ana i ke kula, Alaila aku. A 2° Hi 2 kaul. e pili ana i ka pahale o Kapela. Alaila aku A 86 Hi 1 65/100 kaul. e pili ana i ke kula kokoke i ka Alanui Aupuni, e Apo ana 1 Ruda 12 Perka.

3. Kula. Penei na Mokuna. E hoomaka ana, ma ke kihi o ke kula o Mana, A Hi ma kahi Alanui, Alaila aku. He 54° Ko. 78 Pauku. e pili ana i ke kula o Mana. Alaila aku. He 48° Hi 2 20/100 kaul. e pili ana i ke kula o Hawahine, Alaila aku. A 45° Hi 1 27/100 kaul. e pili ana i ke kula Alaila aku A 60° Kom. 2 16/100 kaul. e pili ana i ka Alanui me ke kula o Waioli a i kahi i hoomaka ai. e Apo ana. 35 Perka

W. H. Fease
Waioli Maraki 20. 1851







Ua Paa loa

W. Lee
C. H. Smith
Wm Robertson
Lorenzo
I Kekaulahao

$ 6. 00

Hoike 29. 1851.

112.

Helu. 1095. Aloa. ✓ Waioli, H. K.

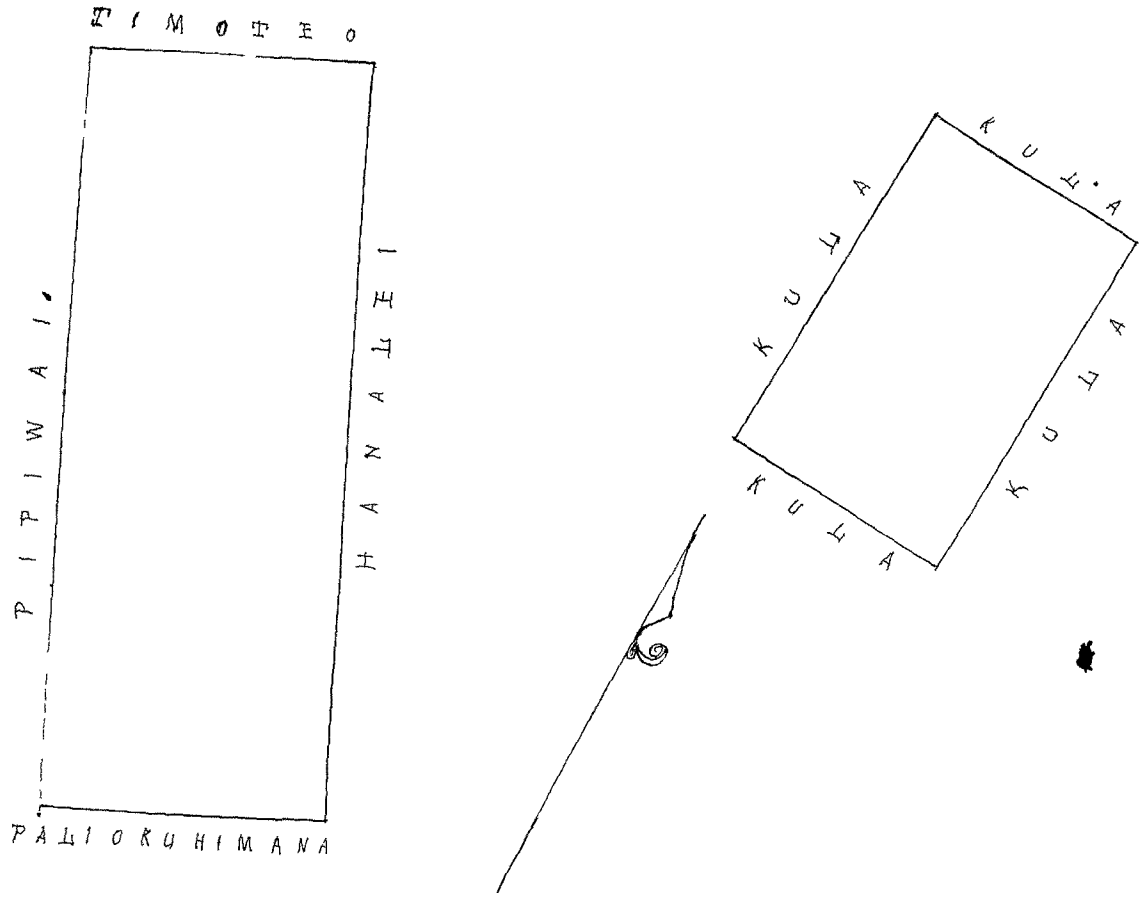
Kuleana o ka Aupuni o Waioli a me Hanalei, H. K.

1. Ia Kohu Loi i Kuleana o Waioli. Penei na Mokuna, E hoomaka ana ma ka palena Ko o Hanalei ma ke kihi. He Hi o ka Loi o Timoteo Alaila aku. He 65° Ko 1 57/100 Kaul. e pili ana o ka loi o Timoteo Alaila aku. He 25° Hi 4. Kaula e pili ana i ka loi o Lepinai Alaila aku He 65° Hi 1 57/100 Kaul. e pili ana o ka pali o Kuhimana, Alaila aku. A 25° Ko 4 Kaul. e pili ana i ke Aupuaa o Hanalei, a i kahi i hoomaka ai, e Apo ana. 2 Kuda. 16 Kerka

2. Kahale. Kuleana o Nounou Hanalei, Penei ma Mokuna E hoomaka ana ma ke kula. Ma kahu pahu kaau Alaila aku. He 3° Ko 2.00 Kaul e pili ana i ke kula Alaila aku. He 87° Hi 1 37/100 Kaul. e pili ana i ke kula Alaila aku. A 87 Ko 1 27/100 Kaul. e pili ana i ke kula a i kahi i hoomaka ai, e Apo ana 1 Kuda.

W. K. Pease.

Waioli, Maraki 20/1857



Aku pan loa

Gm Robertson
W. Luther
Isaacs
S Kekaulahao
S. K. Smith

$4.00

Mariela 29. 1857.

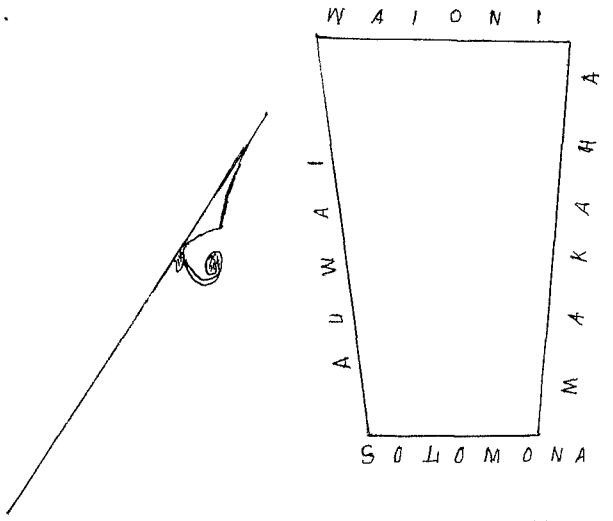
Helu. 1095. Aloa. Waioli H. K.

Kuleana o ka Aupuaa o Waioli, H. K.

Ekoi Loi i na Mokuna, E hoomaka ana, ma ke kihi He Ko o ka loi o Ukuki ka [illegible] me ka Auwai, Alaila aku, He 41° Hi 4. 22/100 Kaul. e pili ana i ka Loi Auwai, Alaila aku. A 56° Hi 1. 87/100 Kaul. e pili ana i ka loi o Solomona Alaila aku. A 29° Ko 4 13/100 Kaul. e pili ana o ka i Makaha Alaila aku He 57° Ko 2 0/100 Kaul. e pili ana o ka loi o Waioni a i kahi i hoomaka ai, e Apo ana 3 Kuda 27 Kerka

113.

W. H. Pease
Waioli. Maraki 20/51



Aku pawloa

$4.00

Gm Robertson
W. Lee
Iaweli
I Kekaulahao
I. K. Smith

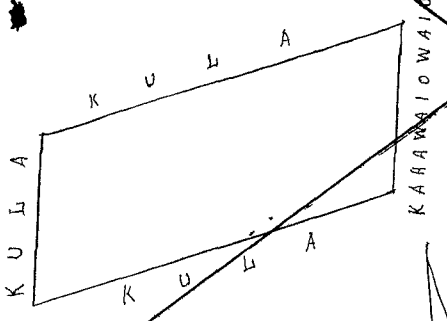
Aperila 29. 1851.

Helu. 8037. Ami. + Waioli H. K.

Aina kod. Mulikeo o Kalena, Ahupuaa. o Waioli H. K.

Penei na moku ana E hoomaka ana, ma ke kula kokoke i ke kahawai o Waioli ma ka pahu laau, Alaila aku, He 77° Ko 2 Lehaia e pili ana i ke kula Alaila aku. He 8° Ko. 90 Pauku. e pili ana i ke kula, Alaila aku. A 77° Hi 2 Chain, e pili ana i ke kula, Alaila aku. A 8° Hi 90 Pauku. e pili ana i ke kahawai o Waioli a i kahi i hoomaka ai e Apo ana. 27 Pakea.

W. H. Pease
Waioli Maraki 20/51



Hooleia
Ena na aoao 455. Vy. Buke
Hooko.

Aku pawloa

$3.00

Gm Robertson
W. Lee
Iaweli
I Kekaulahao
I. K. Smith

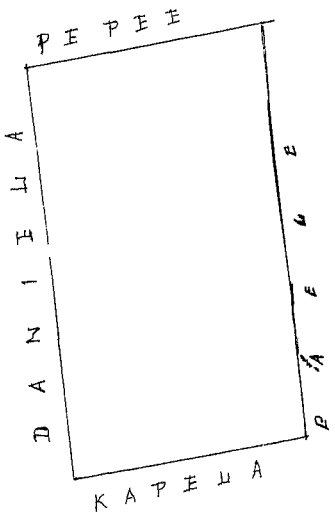
Nana aoao —
—455 Buke J. Hooko

Aperila 29 1851.

114. Helu. 9069. Kuleana. (Waioli. H. K.

Kaloko o ka Ahupuaa o Waioli. H. K.
Aka Loi Pepeee na Mokuna, E hoomaka ana, ma ke kihi o ka Loi o Paele ka inoa A Ko. Alaila aku, ma 6 e 25° Ko. 2 18/100 Kaul e pili ana i ka Loi Paele. Alaila aku. Hi e 61° Ko 1 25/100 Kaul. e pili ana i ka Loi o Kapela, Alaila aku. A 25° Ko 2 18/100 Kaul. e pili ana i ka Loi o Daniela. Alaila aku. A 61° Hi 1 25/100 Kaul. e pili ana i ka Loi o Pepee, a i kahi i hoomaka ai. e Apo ana. 1 Kuda 3 Perka.

W. H. Pease
Waioli Maraki 20/51



Aka pauku. $4.00

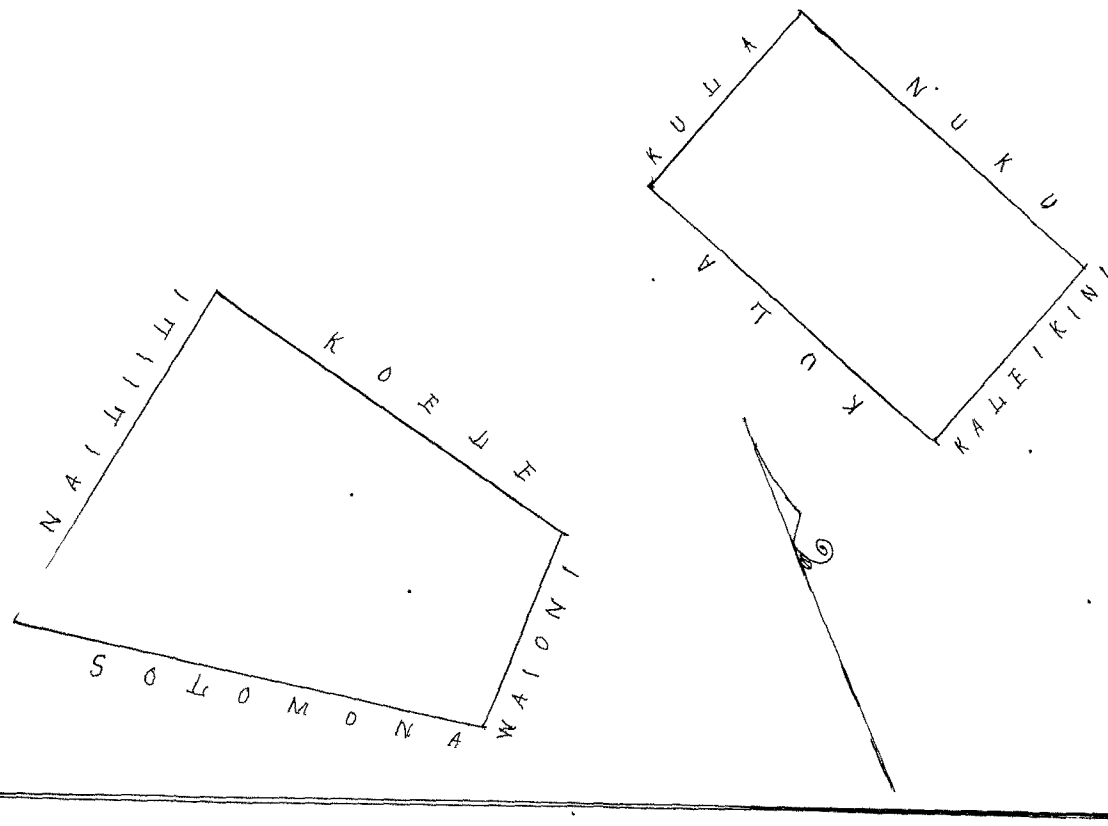
Gm Robertson
W. L. Lee
Jaeneki
J. Kekaulahao
S. K. Smith

Komisina. o Mei 7/1851.

Helu. 9070. Kokokaia (Waioli H. K.

1. Pahale. Penei na Mokuna, E hoomaka ana ma ka pa, ma ka pahale o Kalaikini. Alaila aku. A 62° Hi 1 20/100 Kaul. e pili ana i ka pahale o Kalaikini. Alaila aku. A 27° Ko 2 Kaul. e pili ana i ka pahale o Nuku, Alaila aku. Hi e 62° Ko 1 20/100 Kaul. e pili ana, i ke kula. Alaila aku. Hoe 27° Hi 2 Kaul. e pili ana i ke kula a i kahi i hoomaka ai. e Apo ana. 38 Perka.
2. Aka Loi, Penei na Mokuna, E hoomaka ma kokoke i ke kahawai o Waioli, ma ke kihi. A. Ko, o ka Loi o Polomona Alaila aku. Hi e 56° Hi 2 53/100 Kaul. e pili ana i ka Loi o Polomona. Alaila aku. A 44° Hi 1 10/100 Kaul. e pili ana i ka Loi o Naioni Alaila aku. A 33° Ko 2 27/100 Kaul. e pili ana i ke koele Alaila aku. Hi e 53° Ko 2 16/100 Kaul. e pili ana i ka Loi o Naiuli a i kahi i hoomaka ai. e Apo ana 1 kuda 18 Perka.

W. H. Pease
Waioli Maraki 20/51.



Ukupanaloa $4.00

G.W. Robertson
W. L. Lee
Joanahi
S. Kekaulahoe
J. H. Smith

Honolulu, Mei 7. 1851.

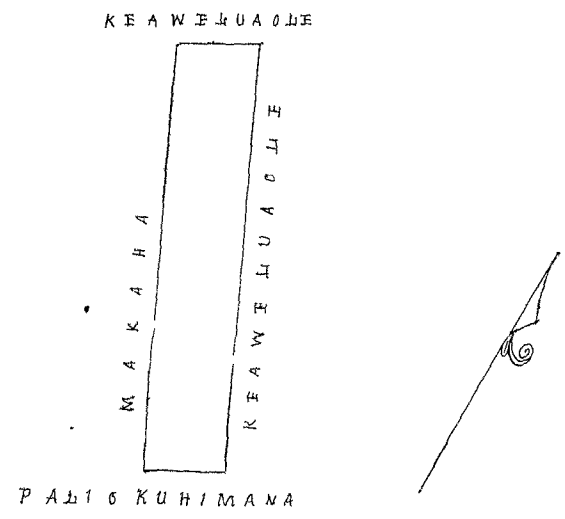
Helu. 9182. Koi, Waioli H. K.

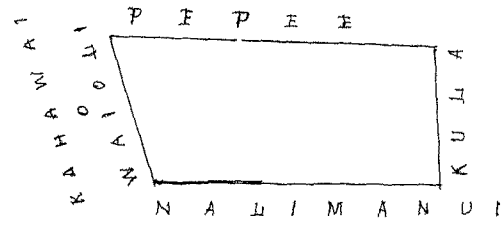
Kaloko o Ahupuaa o Waioli H. K.

1. Kuua, Penei ma Mokuna. E hoomaka ana, ma ke kula Aupuni, ona ke kihi. A. Hi. o ke kula o Pepee, Alaila aku, He 29° Hi, 1 44/100 kaul. e pili ana i ke kula Aupuni, Alaila aku He 63° Ko 3 kaul. e pili ana i ke kula o e Valimanui i kahi kaan kukuni ma ke kapa o ke kahawai o Waioli Alaila aku. A 45° Ko 1 57/100 kaul. e pili ana i ke kahawai o Waioli Alaila aku. A 64° Hi 3 41/100 kaul. e pili ana i ke kula o Pepee a i kahi i hoomaka ai, e Apo ana. 1 Ruda 34 Perka.

2. Akolu. Koi. Penei ma Mokuna. E hoomaka ana ma ke kihi He Ko o ka Koi o Papa, Alaila aku. He 25° Hi, 4 5/100 kaul, e pili ana i na Koi o Makaha, Alaila aku A 60° He. 85 Pauku. e pili ana i ka Pali o Kuhimana, ka inoa. Alaila aku. A 25° Ko 4 5/100 kaul. e pili ana i ona Koi o Keawehaole, Alaila aku. He 61° Ko. 85 Pauku. e pili ana i na Koi o Keawehaole, a i kahi i hoomaka ai. e ili ana 1 Ruda 21 Perka.

W. K. Pease.
Waioli Malaki 20 /851.





116.

Ukuhaawina

W. L. Lee
G. W. Robertson
Kaaiki
S. Kekaulahao
I. H. Smith

$5.00

Mei 7. 1851

Helu. 9275. Koenapuu. Waioli H. K.

Palapala o Ahupuaa o Waioli H. K.

1. Akahi Loi Papiopio ka inoa. Penei na Moleuna E hoomaka ana, ma ka loi o Mana, ma ka puhi laau Alaila aku. He 53° Ko 1 25/100 Kaul. e pili ana i ka loi o Mana, Alaila aku. A 30° Ko. 4 Kaul e pili ana i ka loi o Palala. Alaila aku A 53° Hi. 1 25/100 Kaul. e pili ana i kahi Auwai, Alaila aku. He 30° Hi 4 Kaul. e pili ana i ka loi o Keaulee, a o kahi i hoomaka ai, e Apo ana. 2 Kuda.

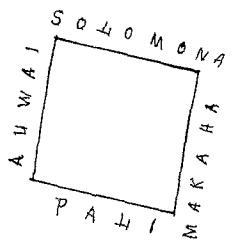
2. Akahi Loi Kuha ka inoa Penei na Moleuna. E hoomaka ana, ma ke kihi A Ko o ka loi o Kukumana ka inoa, Alaila aku. He 25° Hi 1 25/100 Kaul, e pili ana i na loo Kuhimana ka inoa Alaila aku. He 55° Ko. 75 Pauku. Alaila aku A 25° Ko 1 25/100 Kaul, e pili ana i ka loi o Kihoa, Alaila aku A 55° He 75 Pauku e pili ana i ka Loi o Makaha, a i kahi i hoomaka ai, e Apo ana. 16 Pereka.

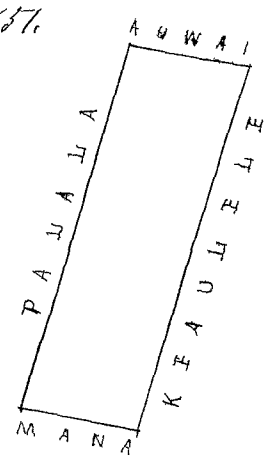
3. Akahi loi. Penei na Moleuna E hoomaka ana, ma ke kihi. He Ko o ka loi o Solomona. Alaila aku, He 57° Ko 1 53/100 Kaul, e pili ana i ka loi o Solomona, Alaila aku He 36° Hi 1 53/100 Kaul, e pili ana i ka Auwai o Waioli, Alaila aku A 57° Hi 1 53/100 Kaul e pili ana i ka pali o Kuhimana, Alaila aku A 36° Ko. 1 53/100 Kaul. e pili ana i ka loi o Makaha a i kahi o hoomaka ai, e Apo ana. 36 Pereka.

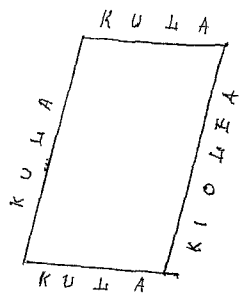
4. Pahale i Waloko o Ahupuaa o Hanalei. Penei na Moleuna. E hoomaka ana ma ka puhi laau, kokoke i ka Alanui Aupuni me ke kai, Alaila aku He 37° Hi 2 50/100 Kaul, e pili ana i ka pahale. Kiolea Alaila aku. He 42° Ko 1 50/100 Kaul, e pili ana i ke kula. Alaila aku A 37° Ko. 2 50/100 Kaul, e pili ana i ke kula Alaila aku A 42° Hi 1 50/100 e pili ana i ke kihi kokoke i ka Alanui Aupuni, a o kahi i hoomaka ai, e Apo ana, 1 Kuda 19 Pereka

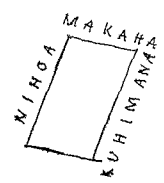
W. H. Pease.

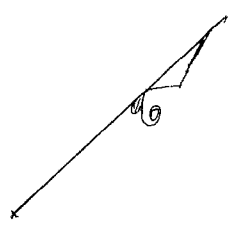
Waioli Maraki 20. 1851.











21C
16
36
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15.31

117. Kihi Kuai Aina $5.00

G.M. Robertson
M. Kekauonohi
Kauwela
J. Kekaulahao
J. K. Smith

Mei 7. 1851.

Hoike. 10096. Mareko Waioli H. K.

Maloko o ka Ahupuaa o Waioli H. K.

1. Kahuli. Kenei na Mokuna. E hoomaka ana ma ke kula kokoke ke kahakai ma ka Alanui Aupuni, ma ke kihi A Hi, o ka pahale o Kekela, Alaila aku. He 39° Hi 2 50/100 Kaul, e pili ana i ka pahale o Kekela, Alaila aku. A 46° Hi. 1 Kaul. e pili ana i ke kula Alaila aku. He 46° Ko 1 Kaul. e pili ana i ka Alanui me kula, a i kahi i hoomaka ai, e Apo ana. 1 Kuda

a. 39° Ko 2 50/100 Kaul e pili ana i ke kula

2. Alina Loi. Kenei na Mokuna, E hoomaka ana, ma ke kihi o ke kuele A Hi, Alaila aku. He 49° Ko. 4 45/100 Kaul, e pili ana i ke kuele Alaila aku. He 35° Hi 1 64/100 Kaul. e pili ana i ka Loi o Daniela Alaila aku. He 56° Ko 1 20/100 kaul. e pili ana i ka Loi o Daniela, Alaila aku. A 34° Hi 4 66/100 Kaul. e pili ana i ke kuele. Alaila aku. A 57° Hi 2 57/100 kaul. e pili ana i ka loi o Papa me Kilauea o. Alaila aku. A 31° Ko 1 54/100 Kaul. e pili ana i ka loi o Papa Alaila aku A 55° Hi 2 90/100 Kaul, Alaila aku A 33° Ko 5 28/100 Kaul. e pili ana i ke kula o Inhalanui, a i kahi i hoomaka ai e Apo ana 3 Eka 2 Kuda.

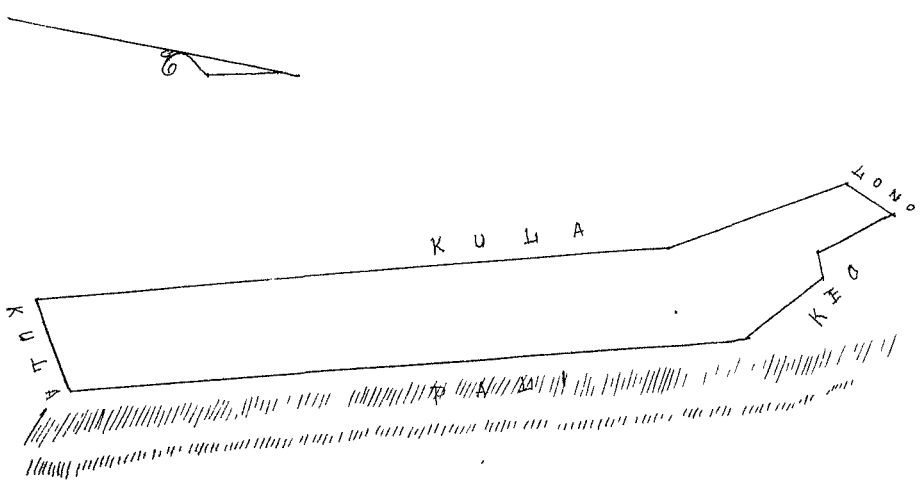
e pili ana i ka loi o Papa

3. Hiahi Loi. Kenei na Mokuna e hoomaka ana, ma ka Auwai ma ke kihi A Ko. o na loi o Kawaluine. Alaila aku. He 17° Ko 2 70/100 Kaul. e pili ana i na loi o Nuku. Alaila aku. He 26° Hi 60 Panku. e pili ana i ka loi o Koenapuu. Alaila aku. A 57° Ko 2 70/100 kaul. e pili ana i ke kuele Alaila aku. A 26° Ko 60 Panku. e pili ana i ka Auwai, a i kahi i hoomaka e Apo ana. 26 Eeka

Hoolea kela Apana.

4. Alina Loi Papa, maloko o Kuaiawa ka inoa o ka ili, Kenei na Mokuna. E hoomaka ana ma ke kula ma ka loi o e Kono. Alaila aku. He 29° Hi 2 kaul. e pili ana i ke kula Alaila aku. He 14° Ko 6 68/100 Kaul. e pili ana i ke kula me ke kahawai o Waioli. Alaila aku. A 60° Hi 1 Kaul. e pili ana i ke kuele. Alaila aku. A 14° Ko 7 20/100 kaul. e pili ana i ka pali. Alaila aku. A 48° Ko 1 Kaul. e pili ana i ka loi o Keo Alaila aku. He 69° Ko. 30 Panku. Alaila aku. A 34° Ko 90 Panku. Alaila aku. He 23° Ko. 60 Panku. e pili ana i na loi o Keo a i kahi i hoomaka ai e Apo ana 3 Kuda 15 Eek.

W. H. Pease
Waioli Maraki 20 1851.



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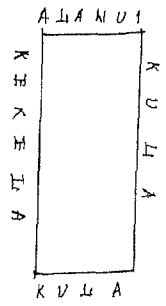
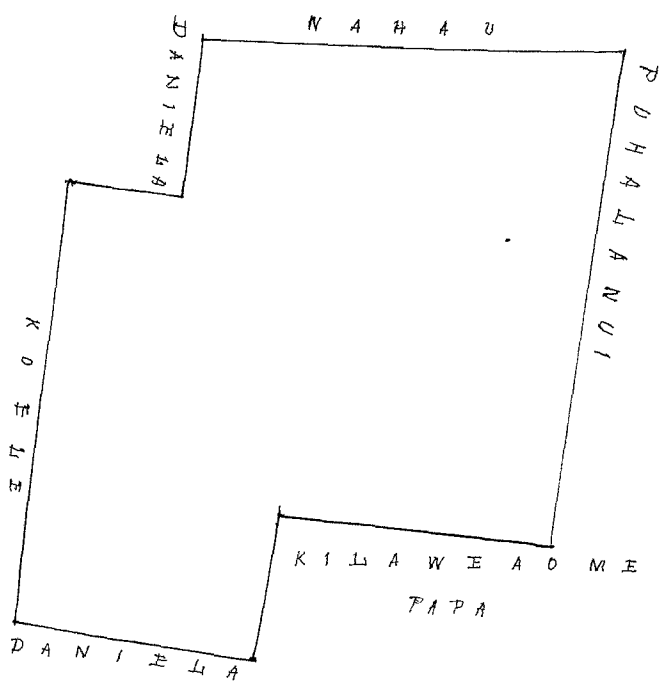
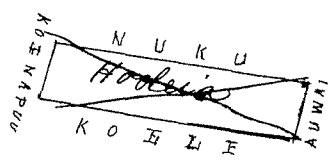
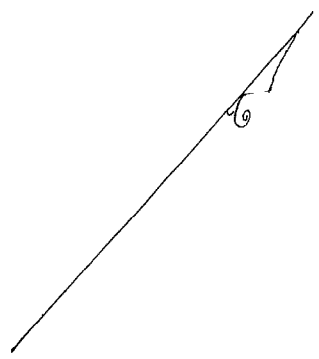








Ulu-pamba $7.00

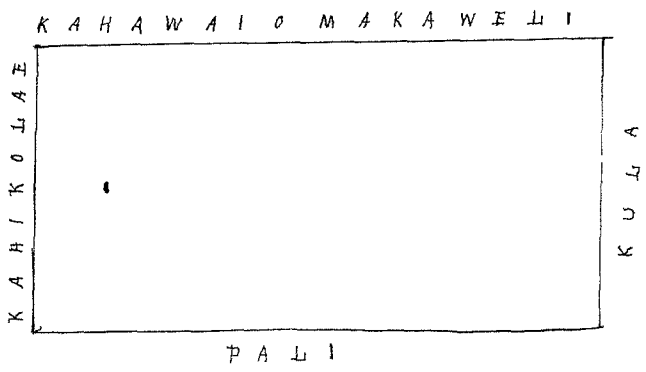
M. L. Lyons
S. G. Smith
Gr. Robertson
Joanedi
J. Kekaulahao

Honolulu Mei 7. 1851.

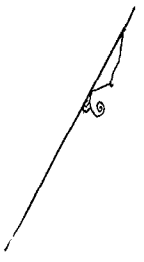
Helu. 6277. Kaneahuea — Makaweli. K. K.

1. Kahale, Maloko o ke kula, o Hanawai Makaweli Kona Kauai
Penei na (Mokuna, E hoomaka ana ma ka pali, ma ke kihi, Ke Hi o Kahikolae Alaila aku. A 38° Ko. 1 50/100 Kaul. e pili ana, i ka pahale o Kahikolae. Alaila aku. A 50° Hi 3 kaul, e pili ana e ke kahawai o Makaweli, Alaila aku Ke 38° Ko 1 50/100 kaul, e pili ana e ke kula, Alaila aku Ke 50° Ko 3 kaul. e pili ana e ka pali, a i kahi i hoomaka ai, e ili ana. 1 Ruda 32. Kenka

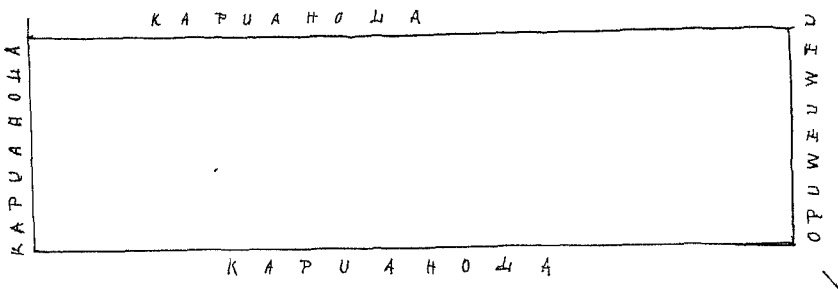
2, Kahi Loi me auwai, Maloko o ka moo o Kahui, o Makaweli. Penei na (Mokuna, E hoomaka ana, ma ke kihi A Ko, o na Loi o (Spuweuwen Alaila aku A 43 Ke 1 10/100 kaul, e pili ana i ka Loi o (Spuweuwen, Alaila aku. A 46° Ko. 4 kaul. e pili ana i ka moo Kapuhala Alaila aku. Ke 43° Ko 1 10/100 Kaul. e pili ana o ka moo Kapuhala, Alaila aku Ke 46° Hi. 4 kaul. e pili ana e ka moo o Kapuhala a o kahi i hoomaka ai, e ili ana 1 Ruda 30 Kenka



W. M. Pease
Waimea Jany 28. 1851.



Aia ma kela aoao kahu Kii



Uku pau loa $4.00

W. L. Lee
Gm Robertson
Lorrindi
I Kekaulahao
J. H. Smith

Honolulu, 1 Mei 7. 1851.

Helu 9655, Pekipo

Makaweli. K. K.

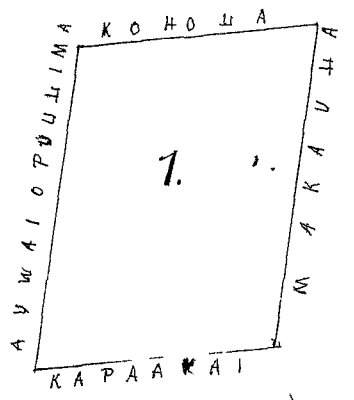
Maloko o ka moo o Kupapaw, ili o Kakalae. Makaweli K.

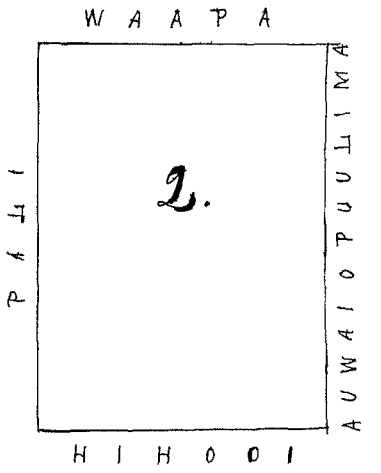
1. Akahi Loi, Penei na Mokuna, E Koomaka ana, ma ka Auwai o Kulima Alaila aku. He 38° Ko 1 70/100 Kaul. e pili ana i ka Auwai o Kulima Alaila aku. He 65° Ko 1 25/100 Kaul. e pili ana i ka moo o Kapaakai. Alaila aku. A 38° Ki 1 70/100 Kaul, e pili ana, i na Loi o Makaula. Alaila aku. 9 65° Ko 1 25/100 Kaul, e pili ana, o ka Moo kohola a i kahi i Koomaka ai. e ili ana 26 Kenka.

2. Pahale. Maloko i ka ili o Makiva, Makaweli K Kauai.

Penei na Mokuna, E Koomaka ana, ma ka Auwai o Kulima, ma ka pahale o Nihoi. Alaila aku A 40° Ki 2 Kaul, e pili ana i ka auwai o Kulima, Alaila aku. A 50° Ko 1 50/100 Kaul, e pili ana i ka pahale o Waapaa Alaila aku. He 40° Ko 2 Kaul. e pili ana, o ka pali o Makiva. Alaila aku. He 50° Hik. 1 50/100 Kaul. e pili ana i ka pahale o Nihoi a i kahi i Koomaka ai e ili ana 1, Eula 8 Kenka.

W. M. Pease
Waimea Kauai, 28 '851





Uku pau loa $ 4.00

W. L. Lee
Lorrindi
Gm Robertson
I. Kekaulahao
J. H. Smith

Honolulu, Mei 7. 1851.

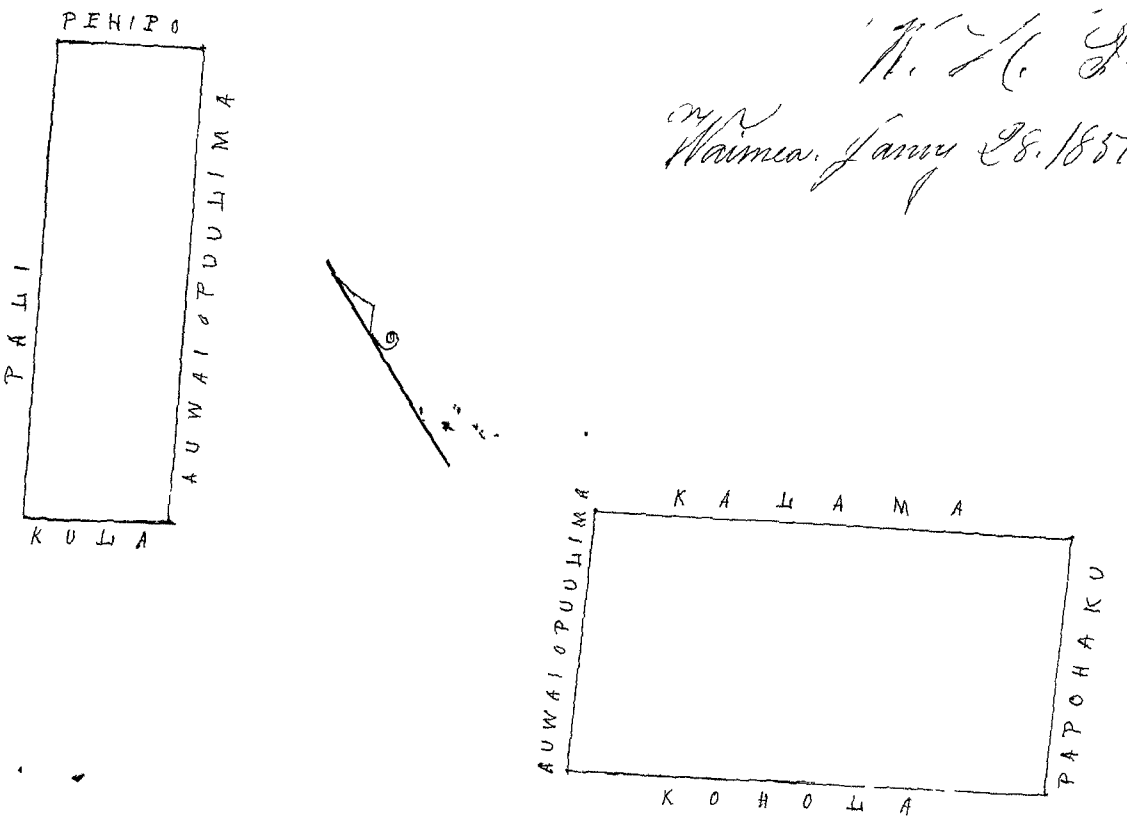
120

Helu. 9662. Vihoo. ↓ Makaweli. Ap. 26.

I. Pahale, mahoko o ka ili o Kakua. Makaweli Ap. K.
i emi na Mokuna E Koomaka ana, ma ka Auwai o Puulima, ma ka Pahale o Pehipo Alaila aku He 35° Ko 5 Kaul, e pili ana i ka Auwai o Puulima, Alaila aku 355° Ko. 150/100 Kaul. e pili ana i Ke kula Alaila aku. A 35° Hi 5 Kaul. e pili ana i ka Pahale o Keonenla Alaila aku. He 55° Hi 150/100 Kaul. e pili ana i ka Pahale o Pehipo a i kahi i Koomaka ai, e ili ana. 3 Ruda 30 Perk.

2. I kahi moo mahoko o ka ili o Kakalae. Makaweli Kauai.
Penei na Mokuna E Koomaka ana ma ka Auwai o Puuliima ma ke Kihi A Ko o ka Loi o Kiiki, Alaila aku. He 58° Hi 5 Kaul, e pili ana, i ka moo Kohola, Alaila aku. A 35° Hi 270/100 Kaul. ma ka papohaku. Alaila aku. A 58° Ko. 5 Kaul, e pili ana i ka moo Kalama Alaila aku He 35° Ko 270/100 Kaul. e pili ana i ka Auwai o Puuliima a i kahi i Koomaka ai, e ili ana. 1 Eka. 1 Ruda. 15 Perka.

W. P. Lee
Waimea. Jany 28. 1857.



E Hoi Paa loa. $6.00

W. P. Lee
Wm Robertson
Jno Ii
S. Kekaulahao
J. H. Smith

Honolulu. May 7. 1857.

Helu. 10696. Kcao. ↓ Makaweli Ap. K.

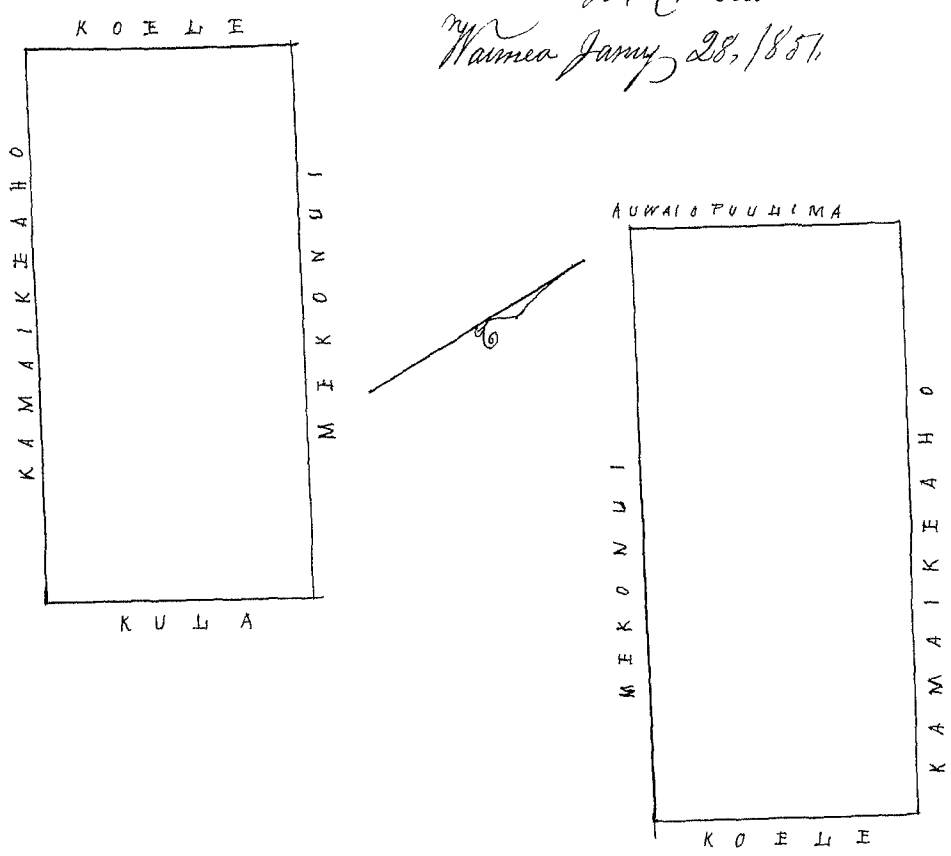
1. Kahi o ka moo o Kamunia ili o Kakalae. Makaweli, Kauai
1. Kahi Loi Penei na Mokuna. E Koomaka ana ma ke kihi He Ko o ka Loi o Kalalu. Alaila aku. He 60° Hi 3 10/100 Kaul, e pili ana i ka moo Kekonanui Alaila aku. He 30° Ko. 14 0/100 Kaul. e pili ana i ke kuela. Alaila aku. A 60° Ko 3 10/100 Kaul. e pili ana, i ka moo Kamaikeaho, Alaila aku. A 30° Ko 14 0/100 Kaul. e pili ana i ka Auwai o Puuliima, a i kahi i koomakaai, e ili ana. 1 Ruda. 29. Perka.

2. Kahi Loi. E penei na Mokuna. E koomaka ana, ma ke kihi. He Hi, o kahi kuela. Alaila aku. He 60 Hi 2 90/100 Kaul. e pili ana, i ka moo, Kamaikeaho, Alaila aku. A 30° Hi 14 0/100 Kaul. e pili ana, i ke kuela Alaila aku. A 60 Ko. 2 90/100 Kaul, e pili ana i ka moo Nekonui, Alaila aku. He 30 Ko, 14 0/100 Kaul, e pili ana i ke kuela a i kahi i.

Kuomaka ai, e ili ana. 1 Ruda 25 Pereka.

W. Y. Pease

Waimea Jany 28, 1851.



Ukupanoa $4.00

M. Lhee
D. K. Smith
Gm Robertson
Joanedi
I Kekaulakas

Honolulu. Mei, 7. 1851.

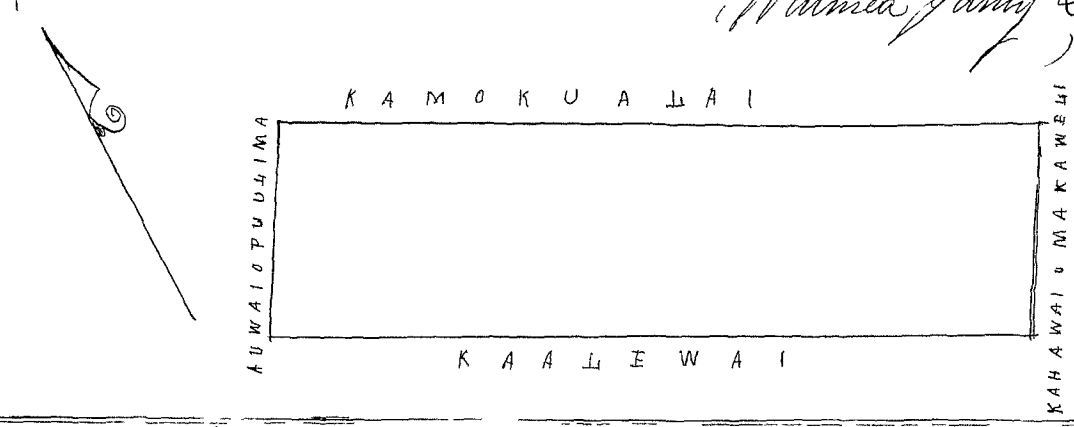
Helu. 10669. Leke. ✓ Makaweli Kona Kauai.

Kaloko o ka ili o Kakalae Makaweli Kona Kauai.

Ua ake mai Kahuhau ka inoa, Kuleana Mokuna, E Kuomaka ana, ma ka Auwai o Puulima, ma ke kihi Hikina o ka Loi o Keoua Alaila akea. Ke 70 Hu 4 Kaul, e pili ana i ka mao o Kaa. o kualai. Alaila aku 70 Hu 21° Hikina 1 7/100 Kaul, e pili ana, i ke Kahawai. Makaweli, Alaila akea 70° Hu. 4 Kaul. e pili ana i ka mao Kaalewai. Alaila aku 21° Hi 1 7/100 Kaul, e pili ana, i ka Auwai o Puulima, a i kahi i kuomakaai e ili ana. 1 Ruda 30 Pereka.

W. Y. Pease

Waimea Jany 28. 1851.



Ukupanoa $4 00

M. Lhee
Joanedi
Gmkobertson
I. Kekaulakao
D. K. Smith

Honolulu. May 7. 1851

122.

Helu. 10350. Kanaw. Makaweli Kona Kauai.

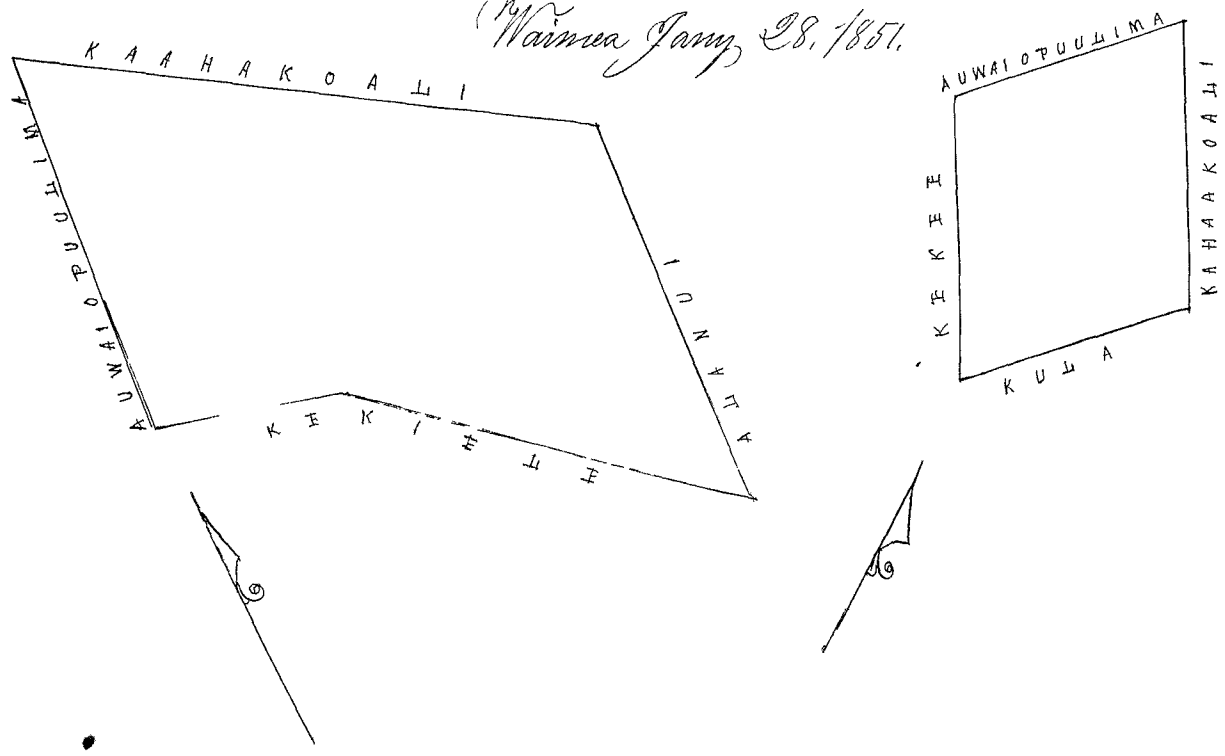
Maloko o ka moo o Nonis, ili o Kakalaa Makaweli Kona Kauai.

1. Aina Loi, Pena na Mokuna. E hoomaka ana, ma ka ala kaiki, kokoke i ke Kahawai o Makaweli, Alaila aku. A 28° Ko 150/100 Kaul, e pili ana i ka moo o Keke Alaila aku A 45° Ke 125/100 Kaul, e pili ana i ka auwai o Puulima, Alaila aku. A 28° Ka 150/100 Kaul, e pili ana i ka moo o Kaahakoali. Alaila aku Ke 45° Ko 125/100 kaul. e pili ana, e kee kula ma ke kahawai o Makaweli, a i kahi i hoomaka ai e ili ana. 0 Ruda 29 Perka.

2. Aina Loi. Pena na Mokuna. E hoomaka ana, ma ka Auwai o Puulima ma ke kihi A Ko o na Loi o Kekiele. Alaila aku. Ke 72° Ki 1 Kaul, e pili ana i na Loi o Kekiele Alaila aku. Ke 50 Ko 2 20/100 Kaul. e pili ana i na loi o Kekiele Alaila aku A 4° Ko 2 10/100 Kaul, e pili ana i ka ala kaiki Alaila aku A 56° Ko 3 10/100 Kaul. e pili ana i ka moo Kaahakoali Alaila aku. Ke 4° Ko 2 10/100 Kaul. e pili ana i ka Auwai o Puulima a i kahi e hoomaka ai, e ili ana. 2 Ruda. 4 Perka

W. H. Pease

Waimea Kauai, Sept. 28. 1851.



Hoonoho ia

J. H. Smith
Wm Robertson
Iraneki
J. Kekaulahao

i Komisina i Sept 7. 1851.

Helu. 6552. Chiki. ↓ Makaweli. Ko. Ka.

Maloko ka moo o Kahiu ili o Makiva o Makaweli Ko. Ka.

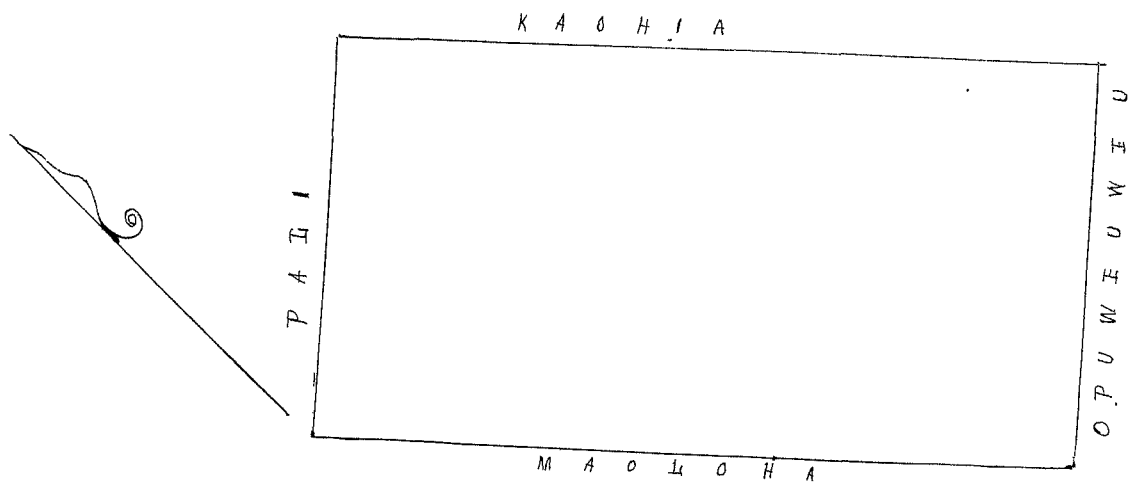
Aina Pena na Mokuna. E hoomaka ana ma ka pali, ma ke kihi A Ki o ka pahale o Leo Alaila aku. Ke 42° Ki 4 kaul, e pili ana i ka moo Maolioha. Alaila aku A 50° Ki 2 10/100. Kaul. e pili ana i na loi o Opuweuwen. Alaila aku. A 42° Ko 4 kaul. e pili ana i ka moo o Kaohia Alaila aku. Ke 50° Ko 2 10/100 kaul. e pili ana i ka pali, a i kahi i hoomaka ai e ili ana. 3 Ruda. 14 Perka.

W. H. Pease

Waimea Kauai 28. 1851.

Hoonoho ia

123.



He ku pau loa $4.00

W. Ahea
Jouveli
S. K. Smith
E. M. Robertson
S. Kekaulahao

Honolulu. Mei 7. 1851.

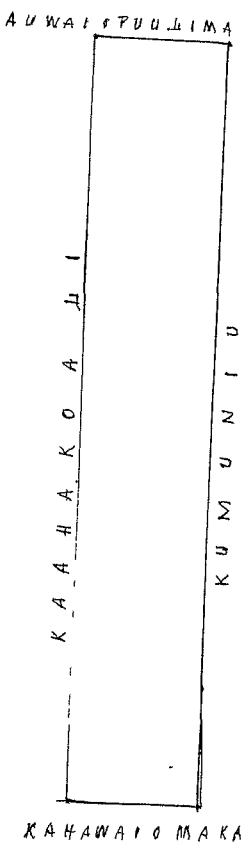
(No.) Helu. 9666. Kamamaina. ✓ Makaweli K. K.

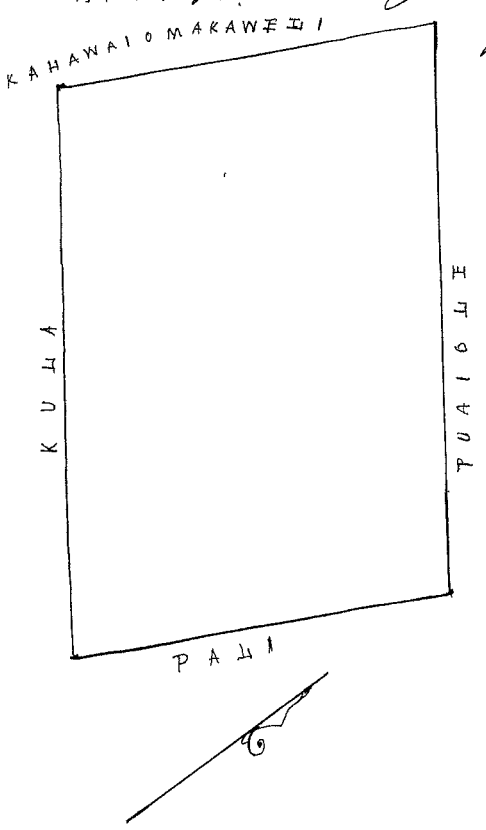
1. Kahi mro Kamaiikeaho ka inoa maloko o ka ili o Kakalae, Makaweli Kona Kauai Penei na moku ma E hoomaka ana, ma ka auwai o Puulima, ma ke kihi A Ko o ka loi Kaahakoali. Alaila aku. Ne 60° Ki. 8 Kaul, e pili ana, i ka Loi Kaahakoali. Alaila aku. A 30° Ki 140/100 Kaul. e pili ana i ke kahawai o Makaweli Alaila aku. A 60° Ko 8 Kaul, e pili ana i ka mro Kumunui. Alaila aku, Ne 30° Ko 140/100 kaul. e pili ana i ka auwai o Puulima a i kahi i hoomakaai, e ili ana. 1 Eka. 19 Peeka

2. Pahale, maloko o ka mro o Waikaia Makaweli Kauai. Penei na moku ma, E hoomaka ana, ma ka pali me ka pahale o Puaiole. Alaila aku. A 55° Ko 3 Kaul, e pili ana i ka pahale o Puaiole Alaila aku. Ne 26° Ko 2 Kaul. e pili ana i ke kahawai o Makaweli, Alaila aku. Ne 55° Ki 3 Kaul. e pili ana i ke kula, Alaila aku. i 126 Ki 2 kaul, e pili ana i ka pali, a i kahi i hoomaka ai, e ili ana 2 Anda 12 Peeka.

W. C. Pease

Waimea Jany 28. 1851.





124

Ukupawloa. $6.00

Wahlen
Socredi
Gn Robertson
S. Kekaulahao
S. H. Smith

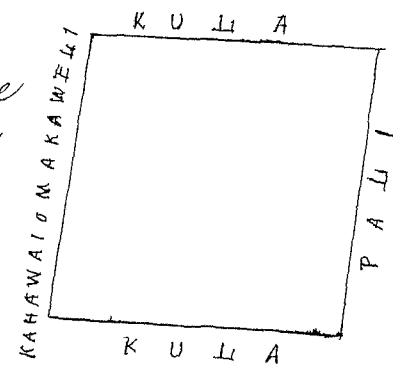
Honolulu. Mei 7. 1851.

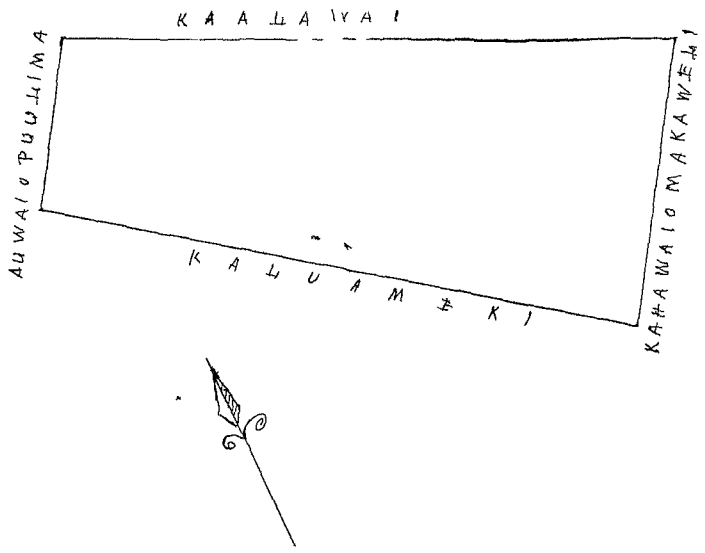
Helu. 9665. Kuapali Makaweli K. K.

1. Kahi mao maloko o ka ili o Kakalae Makaweli K
Penei ma, Mokuna. 6 hoomaka ana, ma ke kihi Hi K o ka mao o Wahapuu Aaila aku.
Hi 65° Hi 3 20/100 Kaul. e pili ana i ka mao Kaalawai. Aaila aku. Hi 32° K o 1 50/100
Kaul, e pili ana i ke kahawai o Makaweli Aaila aku. A 55° K o 3 18/100 Kaul e pili ana
i ka mao Kahanaeka Aaila aku. A 32° Hi 94 Pauku, e pili ana i ka auwai o Puulima
a i kahi i hoomaka ai, e ili ana. 1 Ruda 21 Peika

2. Kahale. maloko o ka mao Waikaia Penei ma Mokuna 6 hoomaka ana ma ka pali
me kuia, Aaila aku. A 55° K o 3 Kaul. ma ke kula Aaila aku. Hi 40° K o 3 Kaul, e pili ana
i ke kahawai o Makaweli Aaila aku. Hi 55° Ki 3 Kaul. e pili ana i ke kula Aaila
aku. A 40° Hi 3 Kaul. e pili ana i ka pali a e kahi i hoomaka ai, e ili ana. 3 Ruda
22 Peika.

W. H. Pease
Waimea Jany 28, 1851.





Ukupawloa. $5.00

Wahlen
S. H. Smith
Gn Robertson
Socredi
S. Kekaulahao

Honolulu. Mei 7. 1851.

125.

Helu. 10670. Iwaioli

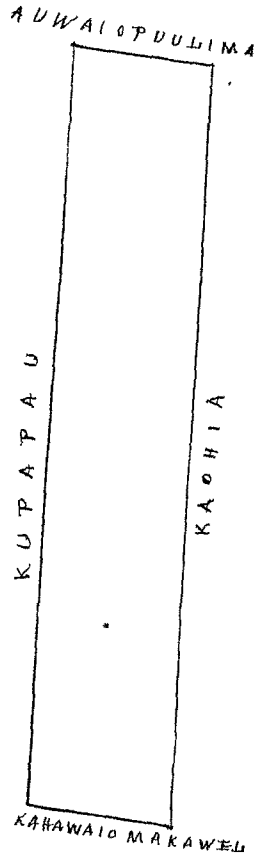
Makaweli K. K.

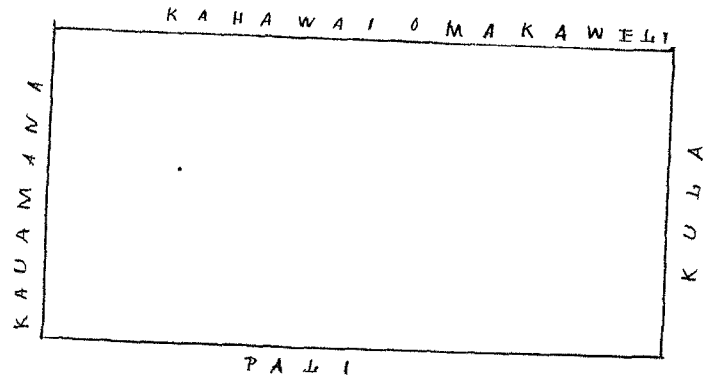
125.

1. Kahi moo Mekoiki ka inoa, maloko o ka ili o Kakalae Makaweli K. K.
Penei na Mokuna, E hoomaka ana ma ke kihi Hema Komo o ka moo Kapaakai Alaila akau. Hema 60 Hikina. 8 Kaul. e pili ana i ka moo Kaohia Alaila akau. Hema 35° Komo 1 50/100 Kaul. e pili ana i ke kahawai i Makaweli. Alaila akau A 60 Komo 8 Kaul. e pili ana i ka moo Kupapau Alaila akau A 35° Hikina 1 50/100 Kaul. e pili ana i ka Auwai o Puulima a i kahi i hoomaka ai, e like ana 1 Eka 31 Pereka.

2. Pahale, maloko o Waikaia, Makaweli Kauai.
Penei na Mokuna, E hoomaka ana ma ka pali, ma ka papohaku, Alaila akau. A 55° Komo 3 25/100 Kaul, e pili ana i ke kula Alaila akau. Hema 34° Komo 6 50/100 Kaul, e pili ana i ke kahawai o Makaweli Alaila akau. Hema 55° Hikina 3 25/100 Kaul, e pili ana i ka pahale o Kauamana Alaila akau. A 34° Hema Hikina 6 50/100 Kaul. ma ka pali, a i kahi i hoomaka ai, e like ana 2 Eka 18 Pereka.

W. H. Pease
Waimea. Mei 28. 1851.





Aku pauku $7.00

M. Allen
S. H. Smith
Wm Robertson
Imuoli
I. Kekaulahao

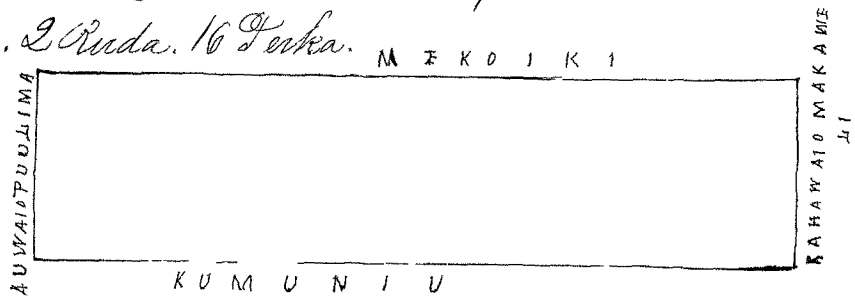
Honolulu. Mei 7. 1851.

Helu. 8258. Halalu.

Makaweli K. K.

Akahi moo, Mekomii ka inoa, maloko o ka ili o Kakalae o Makaweli Kona. Kauai.
Penei na Mokuna, E hoomaka ana, ma ka auwai o Puulima, ma ke kihi A Komo, na Loi o Keao Alaila akau. Hema 60° Hikina 8 Kaul, e pili ana i ka moo Kumunui. Alaila akau. A 30° Hikina 2 Kaul. e pili ana i ke kahawai o Makaweli Alaila akau. A 66° Komo 8 Kaul, e pili ana i ka moo Mekomii Alaila akau. Hema 30° Komo. 2 Kaul. e pili ana i ka Auwai o Puulima a i kahi i hoomaka ai, e like ana 1 Eka. 2 Anda. 16 Pereka.

W. H. Pease
Waimea. Jany 28. 1851.



126.

Ekeu pan loa $5.00

Mr. Lee
S. N. Smith
Gm Robertson
Aoaeede
& Kekaulahao

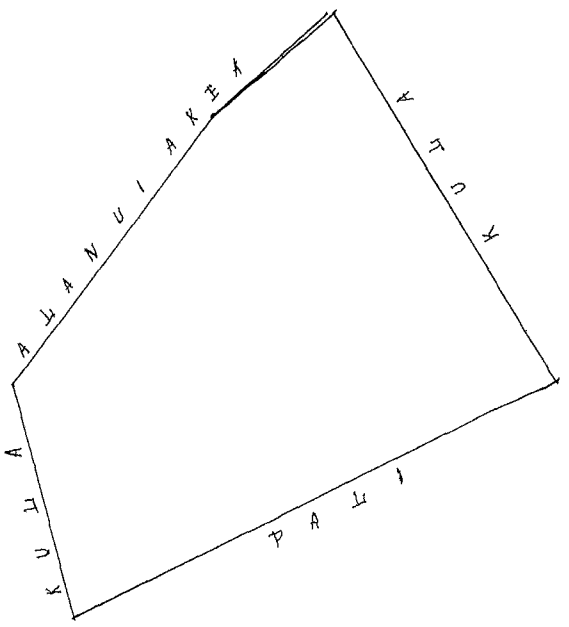
Honolulu, Mei 7. 1851.

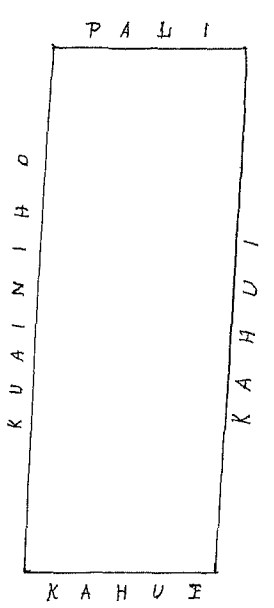
Ekeu. 6333. Kaumikan ↓ Makaweli Ko. Ke.

1. Aina Loi me kuula, maloko o ka moo o Kuaiohe, ili o Hakiva Makaweli Ko Ke. Penei na Mokuna, E hoomaka ana, ma ke kihi Hema Komo o na Loi o Kahue, Alaila aku A 47° Ko 5 50/100 Kaul. e pili ana i ka moo Kuaiuiko Alaila aku. A 40° Hema 2 Kaul e pili ana i ke pali o Kaneakuula Alaila aku Hema 47° Hema i 5 50/100 Kaul. e pili ana i ka moo Kahui Alaila aku He 40° Ko 2 Kaul. e pili ana i ka loi o Kahui a o kahi i hoomaka ai, e ili ana 1 Eka 15 Kenka.

2. Pahale, maloko o Makuikai, Makaweli Kona Kauai
Penei na mokuna, E hoomaka ana, ma ka pali me kuula Alaila aku A 54° Ko 2 50/100 Kaul e pili ana i ke kuula, Alaila aku A 2° Ko 3 50/100 Kaul. e pili ana i ka Aamu, Alaila aku A 10° Hema 1 70/100 Kaul. e pili ana i ka Aamu Alaila aku Hema 70 Hema 4 50/100 Kaul, e pili ana i ke kuula Alaila aku. Hema 24° Ko 5 60/100 Kaul, e pili ana i ka pala a o kahi i hoomaka ai, e ili ana. 1 Eka 3 Ruda, 12 Kenka.

W. M. Pease
Waimea Jany 28. 1851.





Ekeu pan loa $ 7.00

Mr. Lee
Aoaeede
Gm Robertson
& Kekaulahao
S. N. Smith

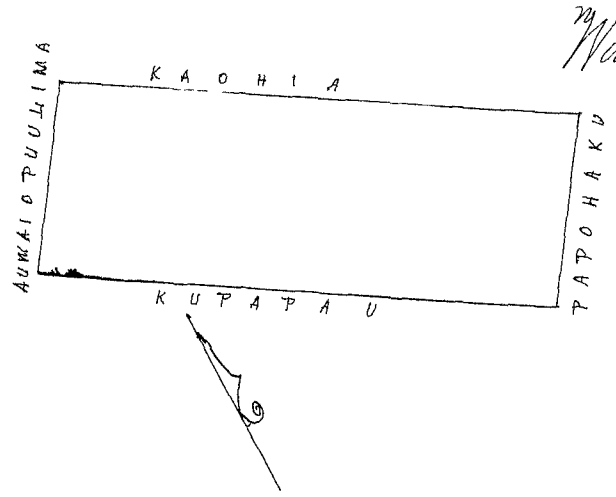
Honolulu Mei 7. 1851.

Helu. 10354. Kihei ✓ Makaweli K. K.

Akahi moo Kohola ka inoa, maloko o ka ili o Kakalae Makaweli K. K. Penei na Mokuna E hoomaka ana, ma ka Aumai o Puulima, ma ke kihi, He Ko o ka moo o ke Ihoi Alaila aku. He 58° Hi 5 50/100 kaul, e pili ana i ka moo o Kaohia Alaila aku He 35° Ko 2 kaul, e pili ana, i ka papohaku. kokoke i ke kahawai o Makaweli. Alaila aku A 58° Ko 5 50/100 kaul, e pili ana i ka moo kupapau, Alaila aku. A 55° Ko 2 kaul. e pili ana i ka Aumai o Puulima, a i kahi i hoomaka ai. e ili ana 1 Eka 16 Perkea

W. M. Pease

Waimea Jany 28. 1851.



Ilkw pauloa $5.00

W. Lee.
Wm Robertson
Francis
I. Kekaulahao
J. H. Smith

Honolulu. May 7. 1851.

Helu. 3112. Kahue ✓ Makaweli K. K.

Kalolo o ka ili o Kaleiva, Makaweli Kona Kauai

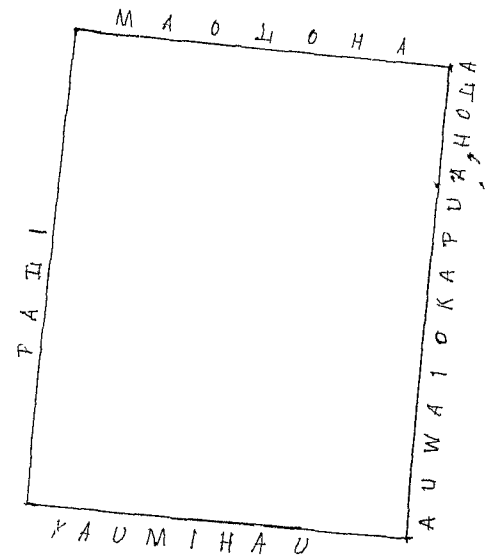
1. Aina Loi, ma uka o ka moo o Kuaiwhe. Penei na Mokuna. E hoomaka ana, ma ka Aumai Puulima, ma ke kihi He, Ko o kahi kuele Alaila aku A 44° Hi 2 20/100 kaula e pili ana i ka Aumai o Puulima Alaila aku. A 41° Ko 2 kaul, e pili ana i ka moo o Puuwawa Alaila aku. He 44° Ko 2 20/100 kaul, e pili ana i ka loi o Kaumiha. Alaila aku He 41° Hi 2 kaul. e pili ana i ka moo o Kuaiwho a o kahi i hoomaka ai e ili ana. 34 Perka

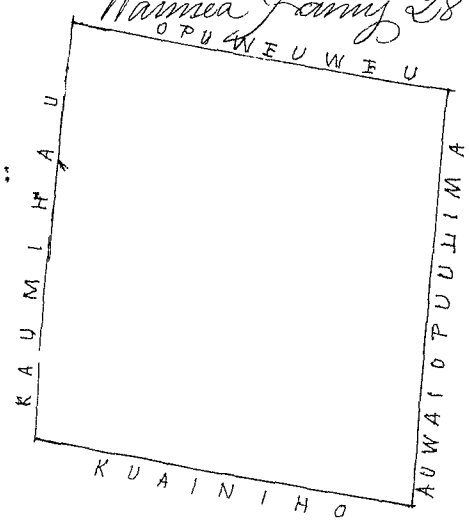
2. Kahi Loi Maloko o ka moo o Kapuaiola

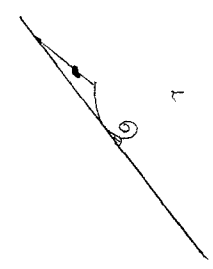
Penei na Mokuna. E hoomaka ana, ma ka pohaku nui kokoke i ka pali. Alaila aku He 55° Hi 2 kaul, e pili ana i na loi o Kaumoha. Alaila aku. A 35° Hi 2 50/100 kaul. e pili ana i ka aumai o Kapuaiola, Alaila aku A 55° Ko 2 kaul. i ka moo o Kaelaka Alaila aku. He 35° Ko 2 50/100 kaul, e pili ana e pili ana i ka pali o Kaneakula a i kahi i hoomaka ai, e ili ana 2 Ruda.

W. M. Pease

Waimea Jany 28 1851.







128. Mea pau loa $4.00.

Na Ther
Kaaeke
Em Robertson
I Kekaulaha
I. H. Smith

Honolulu Mei 7/1851

Helu 6552. Keaumakaau ka hope o Pehu ✓ Hakawelo Ko Ko.

Haloko o ka ili o Hakiwa (Hakawelo Kona Kauai.

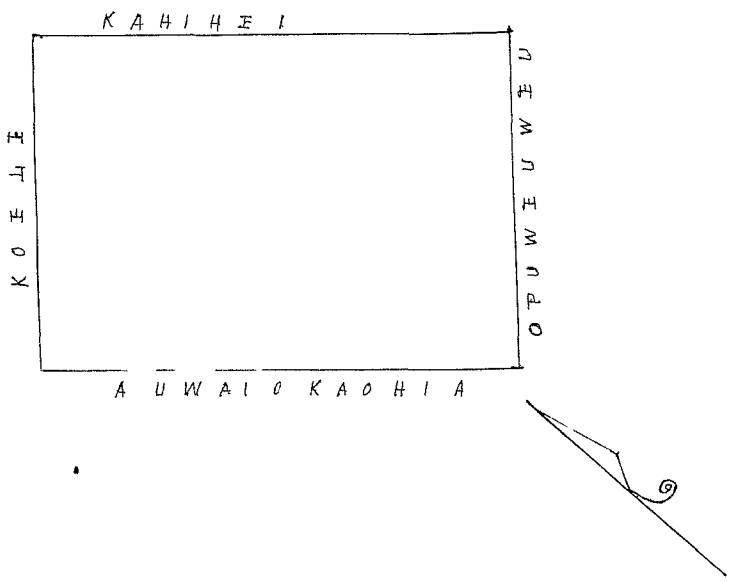
1. Akahi Loi maloko o ka moo o Kanipuupu Penei na Mokuna E hoomaka ana ma ke kihi, ma ka loi o Kahaamaikai Alaila aku A 50 Hi 2 10/100 kaul e pili ana i na pali o Kealokahalau Alaila aku He 45 Hi 2 10/100 kaul e pili ana i ka moo Keau ma Alaila aku He 50 Ko. 2 10/100 kaul. e pili ana i ka loi o Kahikimii Alaila aku. A 45° Ko. 2 10/100 kaul. e pili ana i ka moo Kahalau. a i kahi o hoomaka ai, e ili ana 1 Kuda 29 Peeka

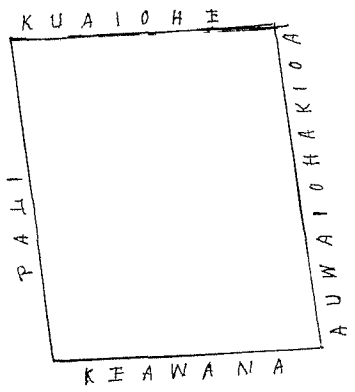
2. Akahi Loi maloko o ka moo o Kuamuku Penei na Mokuna E hoomaka ana ma ke kihi He Ko o ka awa o Kanakihii Alaila aku A 50° Ko 14/100 kaul. e pili ana i ka moo Keawana, Alaila aku A 35° Hi 1 7/100 kaul. e pili ana o ka pali o Kealokahalau Alaila aku. He 50° Hi 14/100 kaul e pili ana o ka moo o Kuaiohe, Alaila aku He 35° Ko 17/100 kaul. e pili ana i ka awa o Hakiwa, a i kahi o hoomaka ai, e ili ana 3 Peeka.

3. Akahi moo Nuipolina ka inoa Penei na Mokuna E hoomaka ana, ma ka pali ma ke kihi A Ko, o ka pahale o Nahuahi, Alaila aku, He 54° Ko 6 50/100 kaul. e pili ana i ka moo Kumuahane Alaila aku He 44° Ko 1 20/100 kaul. e pili ana o ka moo o Imuiwi Alaila aku A 54° Ko 6 50/100 kaul. e pili ana i ka moo Koohakoale, Alaila aku A 44° Hi 1 20/100 kaul. e pili ana o ka Awai o Hakiwa a i kahi o hoomaka ai, e ili ana 3 Kuda 4 Peeka.

4. Akahi Loi maloko o ka moo Kaohia Penei na Mokuna E hoomaka ana, a ka kihi A Ko o ka loi o Opuwenwen. Alaila aku. A 42° Ko 2 50/100 e pili ana i ka moo Kahuhea Alaila aku He 47° Ko 1 75/100 kaul e pili ana i ke kowle Alaila aku. He 42° Ko 2 50/100 kaul. e pili ana o ka Awai o Kaohia Alaila aku A 47° Hi 1 75/100 kaul, e pili ana i ka Loi o Opuwenwen a i kahi i hoomaka ai e ili ana 1 Kuda 29 Peeka

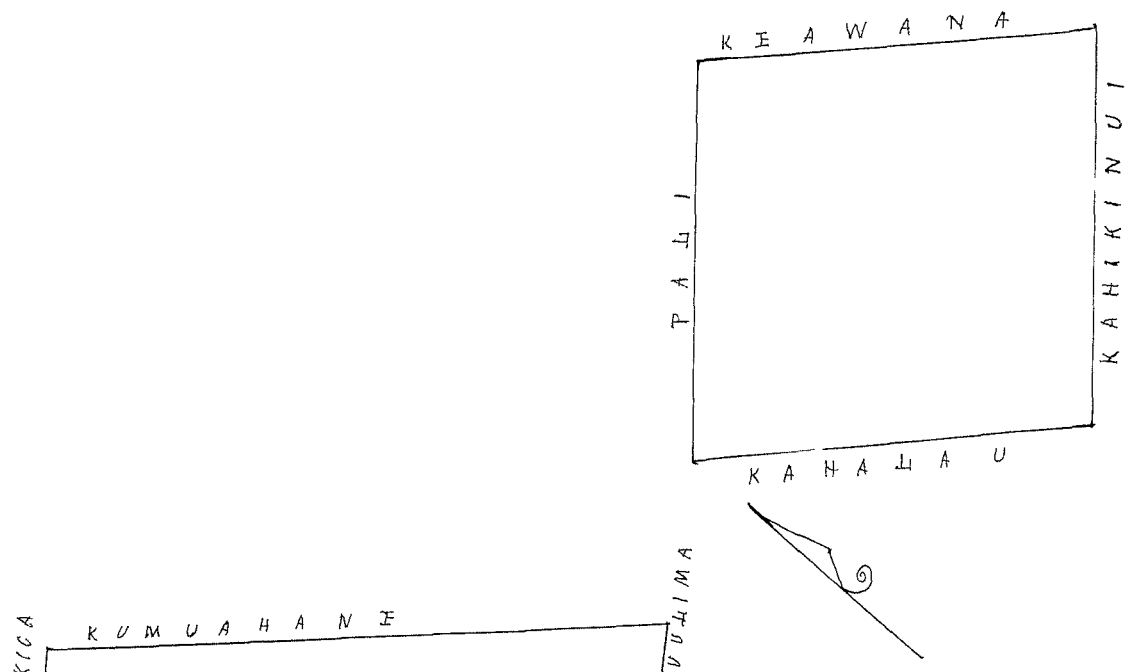
H. H. Pease
Waimea Kauai 28/1851.





129.

129.



1.29
37
3 4
1.29
3 19

Uku pau loa $5.00

Mr. Lee
S. H. Smith
Gm Robertson
Armeli
I. Kekaulahao

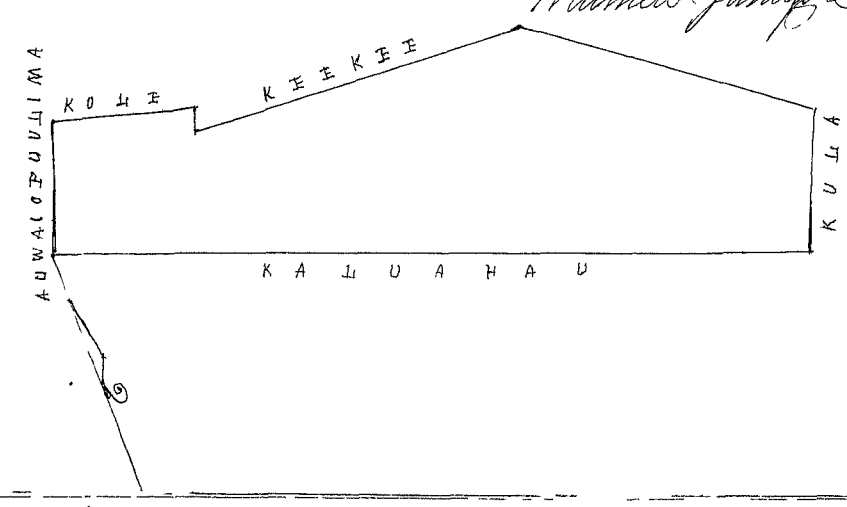
Honolulu Mei 7. 1851.

Helu. 9130. Keoua Makaweli K. K.

. Aha Loi, mahoko o ka moo o Kamokualai, ili o Kakalai e Makaweli Ti. ai na Puehuna. E hoomaka ana, ma ka Auwai i Puulima, ma ke kihi, A Ko o na Loi o Keau i Alaila aku. He 70° Hi 4 Kaul, e pili ana i ka moo Kekiaiau Alaila aku. A 21° He 75 Pauku. e pili ana i ke kula Alaila aku A 54° Ko 1 67/100 Kaul, e pili ana i ka moo Keekee Alaila aku, A 88° Ko 1 80/100 Kaul e pili ana i ke kuele. Alaila aku A 21° He 10 Pauku. Alaila aku A 75 Ko 75 Pauku, e pili ana i ke kuele Alaila aku He 21° Ko 70 Pauku e pili ana i ka Auwai o Puulima, a i kahi i hoomaka ai, e ili ana. 1 Puka. 18 Peeka.

W. H. Pease

Waimea Jamy 28. 1851.



Wiki ia loa $4.00

Mr. Lee
Armeli
Gm Robertson
I. Kekaulahao
S. H. Smith

Honolulu Mei 7. 1851.

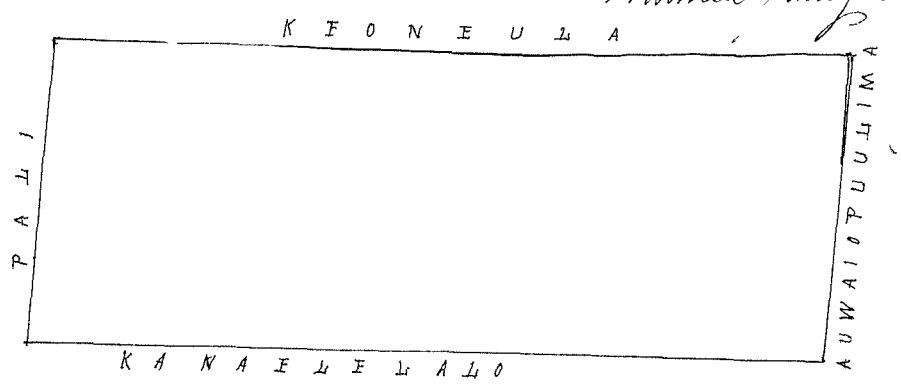
130.

Helu. 6316. Kalauwiki. Makaweli K.K.

Akahi moo Kanaeleluna ka inoa, maloko o ka ili o Kakoa Makaweli K.K. Penei na moolelo: E hoomaka ana ma ka pa pohaku, kokoke i ka pali o Kainamann, ma ke kihi, A. Hi o ke kula o Kaneiki, Alaila aku Hi 55° Hi 4 27/100 kaul, e pili ana i ka moo o Kanaeleluna Alaila aku. A 38 Hi 1 67/100 kaul. e pili ana i ka Auwai o Punluna Alaila aku. A 55° Ko. 4 27/100 kaul, e pili ana i ka moo, Keonaula, Alaila aku. He 38° Ko 1 67/100 kaul. e pili ana i ka pali o Kainamann, a i kahi i hoomaka ai, e ili ana 2 Ruda 27 Peeka.

W. H. Pease

Waimea Jany 22 1851.



Helu, kanaloa $4.00

his
Kauwedi
mark
Wm Robertson
I. Kekaulahao
I. K. Smith

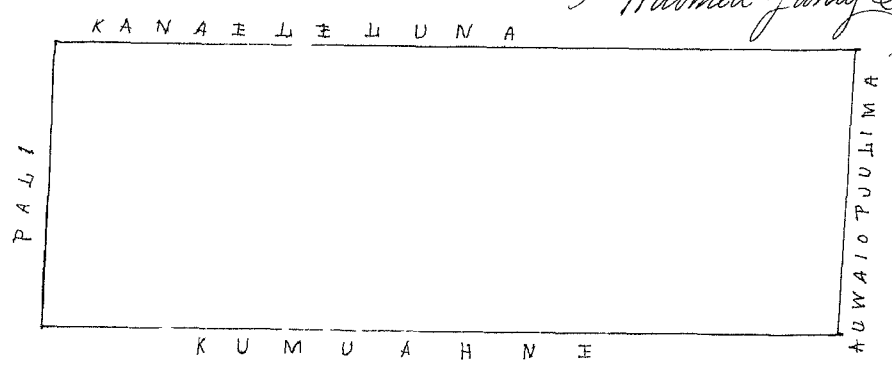
Honolulu Oct 7. 1851.

Helu. 6297. Apela Kaneiki. Makaweli K.K.

Akahi moo Kanaelelalo ka inoa, maloko o ka ili o Kakoa Makaweli K.K. Penei na moolelo, E hoomaka ana ma ka papohaku, kokoke i ka pali o Kainamann, ma ke kihi, A Ko o ke kula o Kalauwiki, Alaila aku. He 55° Hi 4 27/100 kaul. e pili ana i ka moo o Kanaeleluna Alaila aku He 38° Ko 1 50/100 kaul, e pili ana i ka Auwai o Punluna, Alaila aku. A 55° Ko 4 27/100 kaul. e pili ana i ka moo o Kumuahane, Alaila aku. A 38° Hi 1 50/100 kaul. e pili ana i pali o Kainamann a i kahi i hoomaka ai, e ili ana. 2 Ruda 20 Peeka.

W. H. Pease

Waimea Jany 22. 1851.



131.

Olelo hoawiliwa $4.00

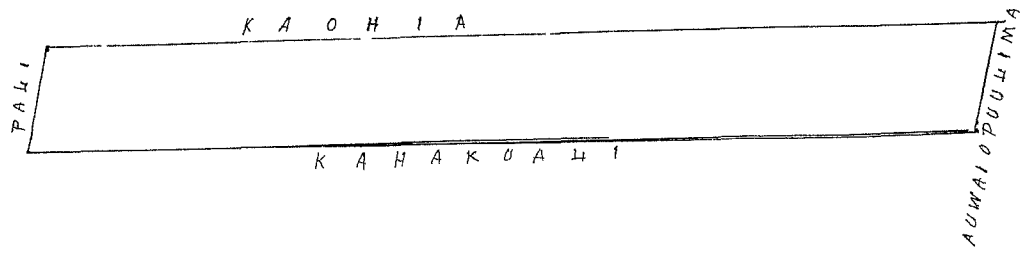
W. L. Lee
C. H. Smith
Wm Robertson
Advertised
J. Kekaulahao

Honolulu Mei 7. 1851

Helu. 6581. Papa Makaweli H. K.

Ekahi moo, Kahuhui ka inoa maloko o kahi o Makaweli, Makaweli Kona Kauai. Penei na mokuna, E hoomaka ana ma ke kihi A ko o ka pahale o Apala, ma ka pali Alaila aku Hc 50° Hd 10. kaul e pili ana i ka moo Kaahakoah Alaila aku Hc 50° Hd 1 7/100 kaul. e pili ana i ka Auwai o Puulima, Alaila aku. A 50° Hd 10 kaul, e pili ana i ka moo Kaohia, Alaila aku. A 50° Hi 1 7/100 kaul. e pili ana o ka pali o Kaneakeula a i kahi i hoomaka ai, e ili ana. 1 Eka 15 Lepa.

W. C. Lease
Hainea Jany 22 1851.



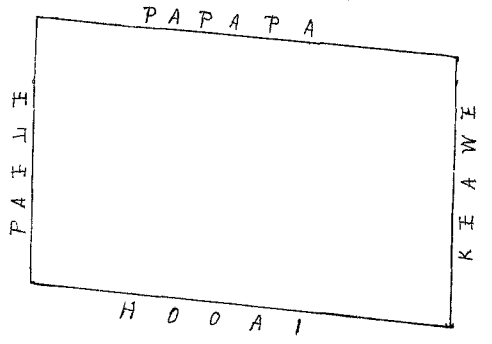
Olelo hoawiliwa $6.00

W. L. Lee
Wm Robertson
Advertised
J. Kekaulahao
C. H. Smith

Honolulu Mei 7. 1851

Helu. 6339. Kauelo Makaweli H. K.

Kalaio o ka ili o Kahoomano Makaweli Kona Kauai.
Akahi Loi, E hoomaka ana ma ke kihi A Hc o ka Loi o Kamiauhio Alaila aku Hd 52° Hi 2 20/100 kaul e pili ana i ka Loi o Koai, Alaila aku. A 42° Ho 1 47/100 kaul e pili ana i ka Loi o Keawe Alaila aku Hc 52° Ho 2 20/100 kaul. e pili ana i ka Loi o Papapa Alaila aku Hc 42° Hi 1 40/100 kaul e pili ana i ka Loi o Pale, a o kahi i hoomaka ai, e ili ana 1 Ruda 9 Lepa



W. C. Lease
Hainea Jany 22. 1851

R P 7901

132. Olu. Apana 3.10

Wilder
J. H. Smith
Gm Robertson
Joane Li
J. Kekaulahao

Honolulu, Nov 7. 1851.

Com. 6524. Koolapa ~ Kakaweli K. K.

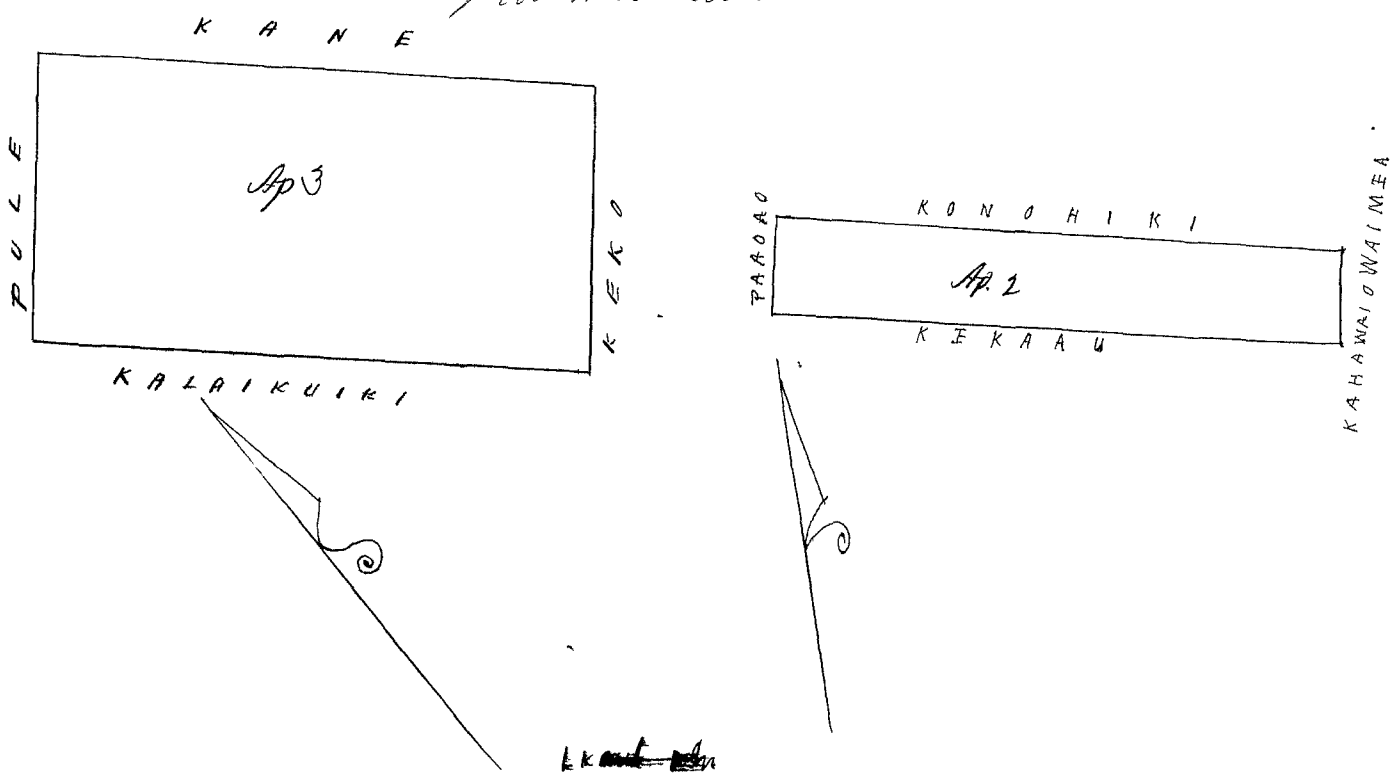
1. Pahale me kula, maloko o Kamakaheleikou ~ Kakaweli Kauai ~ pili ana i ka pahale kauhale, ~ ma Konohiki aku, ~ ma ke kihi Hema ~ Komoaka ana ma ke kihi Hema Ko, o ke kula o Waalua, Alaila aku Hema 71° Hui 20/100 kaul, e pili ana i ke kula o Waalua, Alaila aku Hema 30° Hui 75 Pauku, e pili ana i ke kula o Waalua Alaila aku Akau 42° Hui 10/100 kaul, e pili ana i ke kula o Konohiki, Alaila aku, Akau 4° Hui 50/100 kaul, e pili ana i ka Papa, Alaila aku, Hema 86° Komo 132/100 kaul, e pili ana i ka Papa Alaila aku Akau 10° Hema 95 Pauku e pili ana i ka Papa, Alaila aku, Akau 80° Komo 20/100 kaul, e pili ana i ke kula Konohiki Alaila aku, Akau 25° Komo 70 Pauku, e pili ana i ke kai Alaila aku Hema 5° Hui 245/100 kaul, e pili ana i ka Uamiaiki Komoaka ai, e ili ana 1 Kuda 10 K.

2. Aha Loi me kula maloko o ka ili o Kalepua ~ Waimea ~ Kauai. ~ Kuai na mokuna, ~ Komoaka ana, ma ke kihi Hema Hui, o ke kula o Paaoao Alaila aku Akau 10° Hui 1 kaul, e pili ana i ka Loi o Paaoao Alaila aku, Hema 78° Hui 6 kaul, e pili ana i ka moo o Konohiki Alaila aku Hema 10° Komo 1 kaul, e pili ana i ke kahawai o Waimea, Alaila aku Akau 78° Komo 1 kaul, e pili ana i ka moo o Kekaau a i kahi i Komoaka ai, e ili ana 2 Kuda 16 Perka.

3. Kahi a Loi, Maloko o ka moo o Keahi ili o Peekauai ~ Waimea. ~ Kuai na Mokuna, ~ Komoaka ana, ma ke kihi Hema Hui o ka pahale o Sule Alaila aku Akau 40° Hema 1 60/100 kaul, e pili ana i ka pahale o Sule. Alaila aku, Hema 48° Hema 2 90/100 kaul, e pili ana i ka Loi o Kane. Alaila aku, Hema 40° Komo 1 60/100 kaul. e pili ana i ka pahale o Keoo Alaila aku, Akau 48° Komo 2 90/100 kaul e pili ana i ka Loi, Kalaikuiki a i kahi i Komoaka ai, e ili ana 1 Kuda 29 Perka

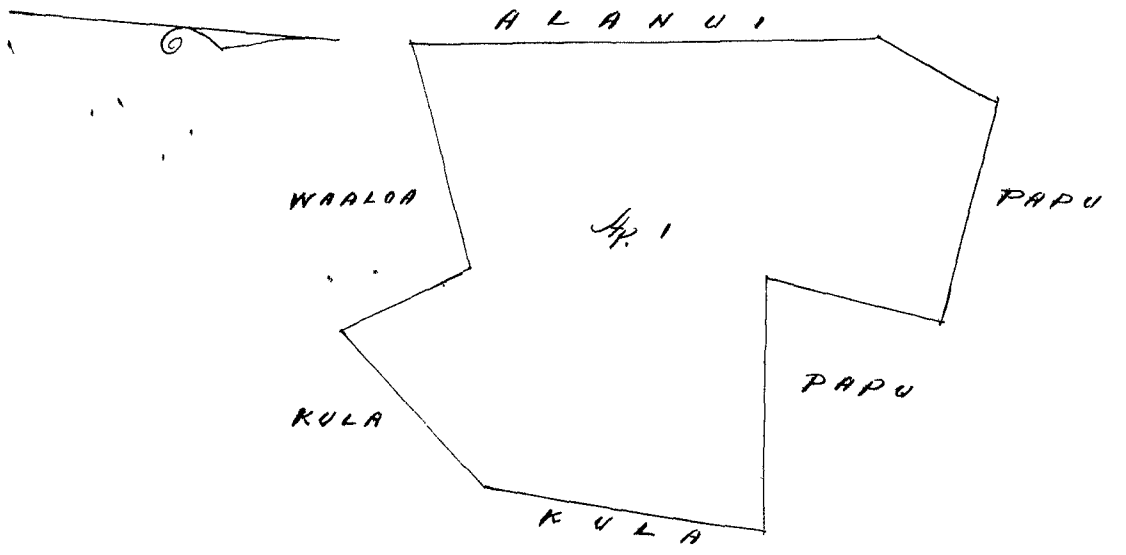
Waimea Jany 22. 1851

Pia ma kela aoao Kekahi Aii



2.10
2.16
1.29
1.2.15

133



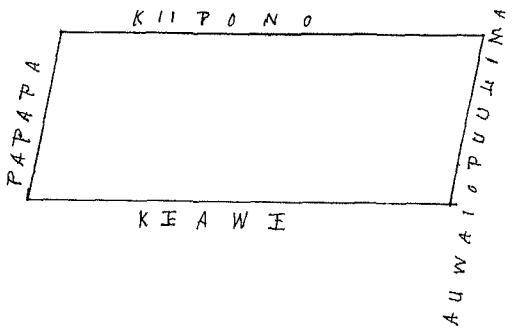
Ukeu pau loa $5.01

Pehea
Jounedi
GM Robertson
I Kekaulahao
J. H. Smith

E Honolulu o Mei 7 1851.

Helu 6340. E Kuala Makaweli H. K.

E Kalokoʻo ka ili o Kahoomano Makaweli i Kona i Kauai
Ukaha Loi ʻeiwa ma mokuna E hoomaka ana, ma ka kumu o Pulima, ma ke kihi o Wi
o ka Loi o Kupono Alaila aku He 66° Ko 2 20/100 kauk. e pili ana i ka Loi o Kupono Alaila
aku He 40° Ko 90 Pauku e pili ana, o ka Loi o Papapa Alaila aku. A 60 He 2 20/100 kauk. e
pili ana i ka loi o Keawe. Alaila aku. A 40° He 90 Pauku. e pili ana i ka kumu o Pulima
a o kahi e hoomaka ai. e ili ana. 31 Poeka.



W H. Pease
Wainea Jany 22. 1851.

Ukeu pau loa $3.00

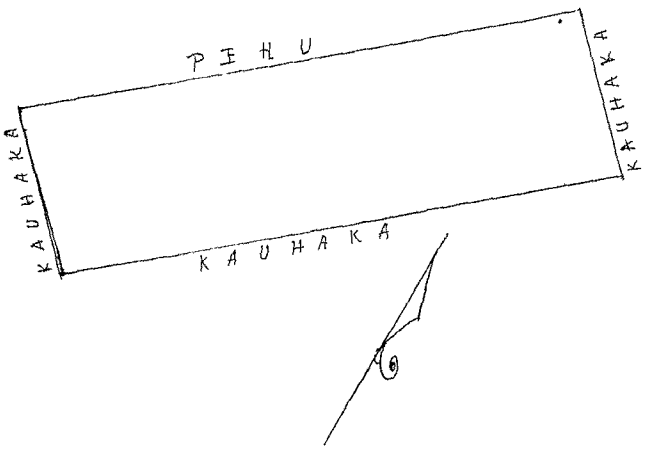
Pehea
GM Robertson
Jounedi
I Kekaulahao
J. H. Smith

E Honolulu Mei 7. 1851.

Helu. 6534. Hoolai ✓ E Makaweli. H. K.

E Kalokoʻo ka ili o Kahoomano E Makaweli i Kona. i Kauai
(Ukaha Loi ʻeiwa ma mokuna E hoomaka ana. ma ke kihi o Hi, o ka Loi o)

1341. Kēia ʻĀpana aku 37/8 e 50 Kō 3 kaul e pili ana i na Loʻi o Pehu Alaila aku Hema 45 Hui 90 Lanka e pili ana i ka Loʻi o Kaukaha Alaila aku A 50 Hui 3 kaul, e pili ana i ka loʻi o Kaukaha Alaila aku A 45 Koo 90 Lanka e pili ana i na Loʻi o Kaukaha a i Kahakai komaka ai, e ili ana 1 Eka 3 Kuda 3 Keika



ua K. Pease
i, aumea 22. 1851.

Helu pan loa $4.00

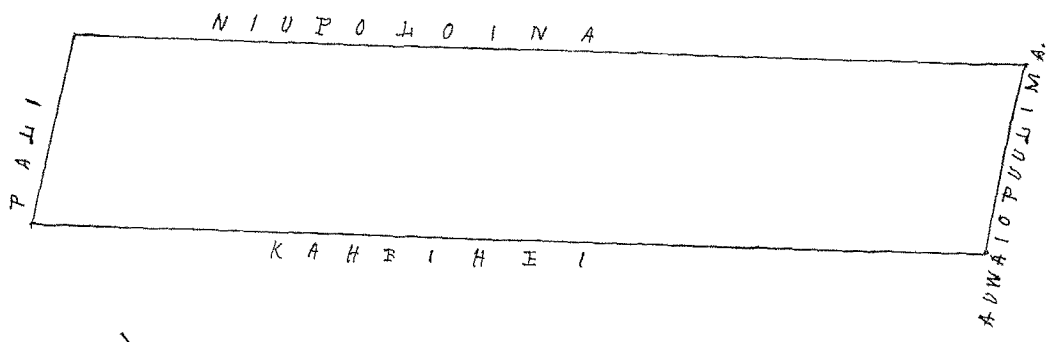
W. L. Lee
Wm Robertson
Aaronē
S. Kekaulahao
S. N. Smith

ua Honolulu. Mei 7. 1851.

Helu 7077. Kuaʻāina ʻo loko o Kamiki i ʻApana ʻekahi K. K.

— Kēia moo, ʻo Kaʻanakoli ka inoa makaʻikaʻi o Kaʻakiva a me Kakaweli Kona ʻohana ʻenehina Mokuna ʻo komaka ana, ma ke kuhi A. Hi o ka moo o Papa Alaila aku Hema 50 Hui 10 kaul, e pili ana i ka moo o Kakeihei, Alaila aku A 50 Hui 2 kaul, e pili ana i ka Auwai o Puuloa Alaila aku A 50 Koo 10 kaul e pili ana i ka moo o Niupoloina Alaila aku Hema 50 Ko 2 kaul, e pili ana i ka pali o Kaimamane, a i kahi i komaka ai, e ili ana, i Eka 3 Kuda 36 Keika.

W. H. Pease
Waimea Jany 22 1851.



Helu pan loa $6.00

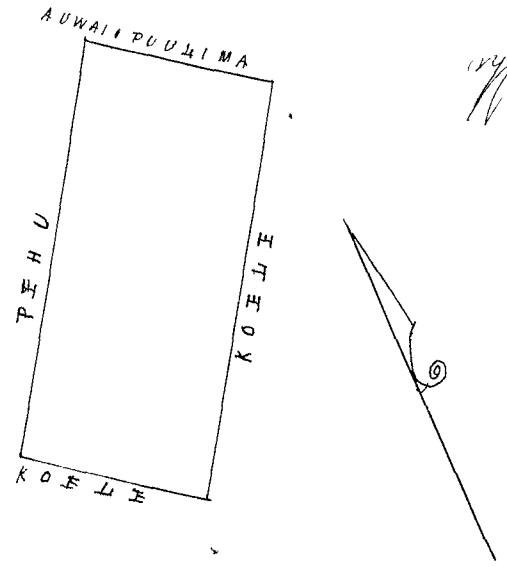
W. L. Lee
Lot Smith
Wm Robertson
S. Kekaulahao
S. N. Smith

ua Honolulu, i Mei 7. 1851.

Helu. 6341. Kaikuahine ✓ Makaweli K. K.

Maloko o ka ili o Kahoomano (Makaweli Kona Kauai.

Kahi Loi, Penei na mokuna E hoomaka ana, ma ka Auwai o Puulima, ma ke kihi A. Hi o na loi o Helu. Aaila aku. He 47° Ko. 2 20/100 Kaul. e pili ana i na Loi o Helu Alaila aku He 40° Hi 1 Kaul. e pili ana i ke kuele, Alaila aku, A 47° Hi 2 20/100 Kaul. e pili ana i ke kuele Alaila aku A 40° Ko 1 Kaul. e pili ana i ka Auwai o Puulima a i kahi i hoomaka ai e ili ana. 35 Peeka.



W. H. Pease
Waimea, Kauai, 22. 1851.

Aku pan loa $3.00

Wahee
K. Smith
I. Kekaulahao
G. M. Robertson
Honolulu. Mei 7. 1851.

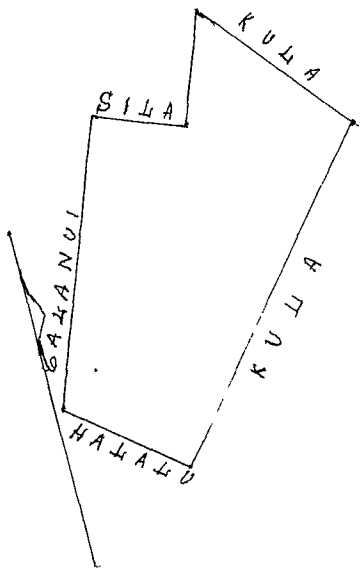
Helu. 6518. Nawahaolelo. ✓ Makaweli K. K.

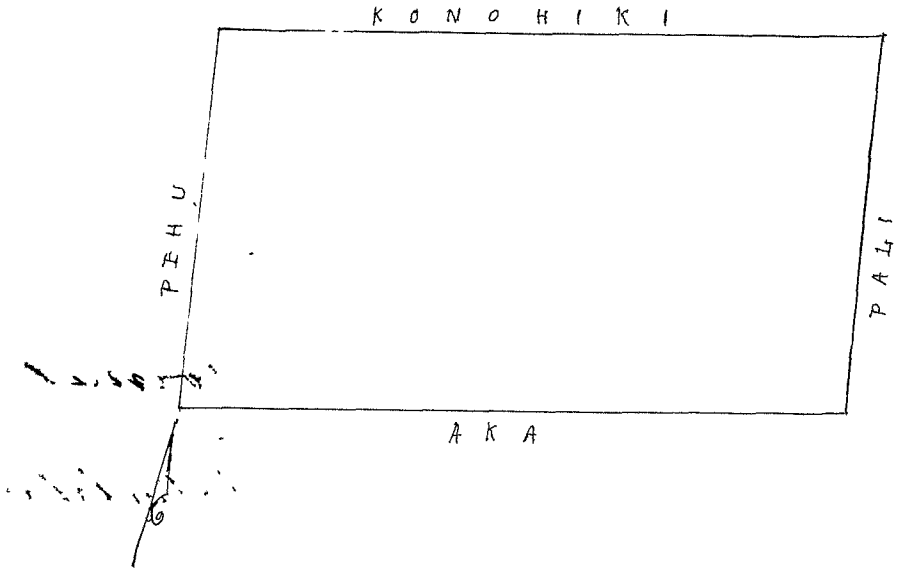
1. e Hwa loi me kula, maloko o ka moo o Ahuokuku, ili o Puulima Makaweli K. K. Penei na mokuna. E hoomaka ana, ma ke kihi He Hi o ka loi o Helu, Alaila aku, A 75° Hi 3 50/100 Kaul. e pili ana i ka moo o Aka. Alaila aku. A 10° Ko. 2 Kaul. e pili ana i ka pali Alaila aku. He 75° Ko 3 50/100. Kaul. e pili ana i ka loi o konohiki. Alaila aku He 10° Hi 2 Kaul. e pili ana i ka Loi o Helu, a i kahi i hoomaka ai e ili ana. 2 Puda 32 Peeka.

2. Pakale maloko o ka ili o Makaikii, Makaweli Kauai.

Penei na mokuna. E hoomaka ana, ma ke kihi, A Ko o ka pahale o Halalu. Alaila aku. A 2° Ko Hi 3 10/100 Kaul, e pili ana i ka Alanui, kokoke i ke kahawai o Waimea, Alaila aku. He 70° Hi 1 Kaul, e pili ana i ka pahale o Sila. Alaila aku. A 20° Ko Hi 1 20/100 Kaul, e pili ana i ka pahale o Sila Alaila aku. Ne 40° Ko Hi 2 Kaul, e pili ana i ke kula Alaila aku. He 40 Ko. e pili ana i ke kula 4 Kaul. Alaila aku. A 52° Ko 1 50/100 Kaul. e pili ana i ka pahale o Halalu, a i kahi i hoomaka ai. e ili ana. 3 Puda 8 Peeka.

W. H. Pease
Waimea Kauai 22. 1851.





R. O. 7921

136.

Aku pauloa $5.00

Wm Lee
Jas Jarves
Geo Robertson
J. Kekaulahao
C. H. Smith

Honolulu Mei 7. 1851.

Helu. 6352. Kainoalau. Makaweli K. K.

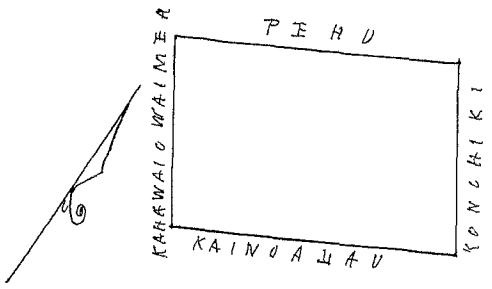
Maloko o ka ili o Kahoomano, Makaweli Kona Kauai

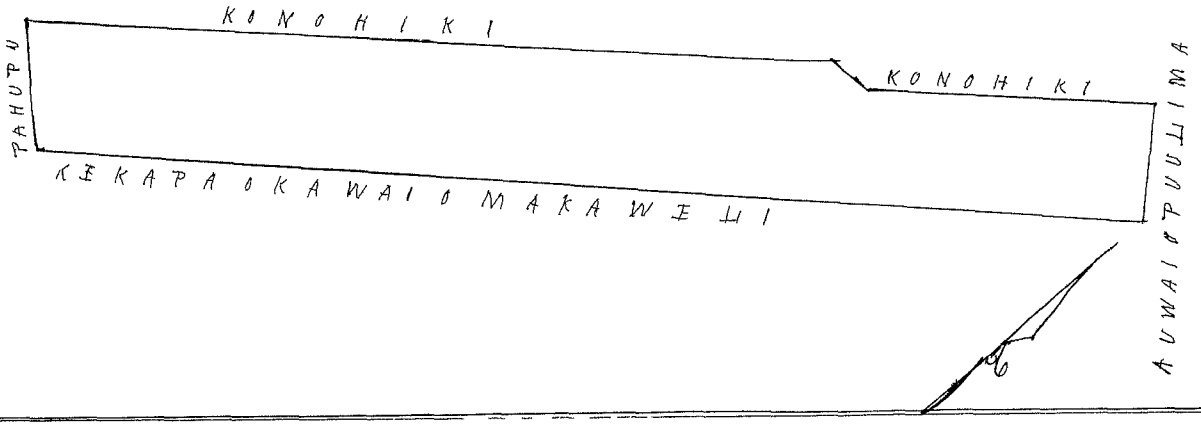
1. Alina Loi me kula, maloko o ka mua o Kalaeomiana, i ili na Mokuna E hoomaka ana ma ka auwai o Puulima me ke kahawai o Makaweli Alala aku A 44° Ko 125/100 Kaul. e pili ana i ka Auwai o Puulima Alala aku. Hc 44° Ko 3 kaul. e pili ana i ka loi o Konohiki Alala aku Hc 75° Ko 50 Pauku e pili ana i na loi o Konohiki Alala aku Hc 44° Ko 8 50/100 kaul. e pili ana i na loi o Konohiki Alala aku Hc 54° Hi 135/100 kaul. e pili ana o ka pahale o Pahupu Alala aku A 44½ Hi 11 69/100 Kaul. e pili ana i ke kapa o Makaweli wai, a i kahi i hoomaka ai e ili ana 1 Eka 1 R. 35 Pauku.

2. Pahale me kula, maloko o ka mua o Kiele.

Penei na motuna E hoomaka ana, ma ke kahawai o Waimea, ma ke kihi Hema o ke kula o Pehu, Alala aku A 60° Hi 150/100 Kaul. e pili ana i ke kahawai o Pehu Alala aku. Hc 33° Hi 1 kaul. e pili ana i ka loi o Konohiki Alala aku Hc 60° Ko 150/100 Kaul. e pili ana i ka loi o Kainoalau Alala aku. A 33° Ko 1 Kaul e pili ana i ke kahawai o Waimea; a i kahi i hoomaka ai. e ili ana 2 4 Pauku.

W. C. Case
Waimea Jany 22. 1851.





Elua pauloa $6.00

Wm Lee
Geo Robertson
Jas Jarves
J. Kekaulahao
C. H. Smith

Honolulu May 7. 1851.

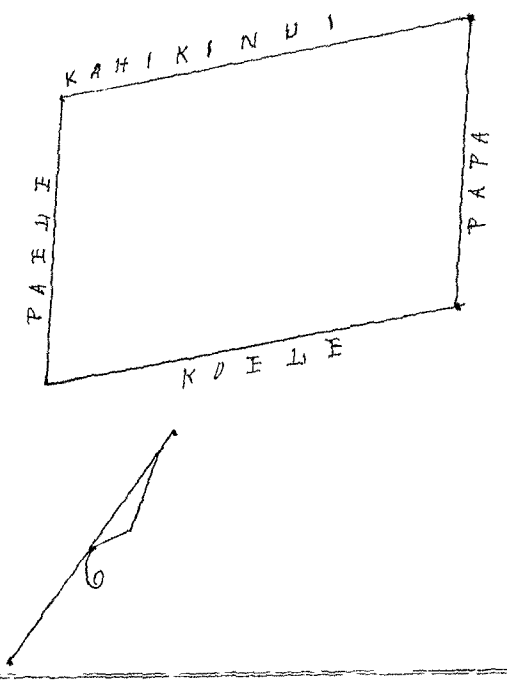
137.

137.

Helu. 6343. Koaiehau ✓ Makaweli K. K.

Kahi Loi maloko o ka ili o Kakiwa, Makaweli Kona Kauai
Penei na Mokuna. E hoomaka ana ma ke kihi ma Ko o ka Loi o Kahikinui, Alaila aka. Hema 31° Hi 157/100 kaul. Alaila aka. He 44° Ko 2 20/100 kaul. e pili ana i ke koele, Alaila aka 31° Ko 157/100 kaul. e pili ana i ka Auwai o Paele, Alaila aka. He 44° Hi 2 20/100 kaul, e pili ana i ka Loi o Kahikinui, a i kahi i hoomaka ai, e ili ana. 2 Puka 2 Pepa.

W. A. Pease
Waimea Jany 22. 1851.



Helu kuai loa $4.00

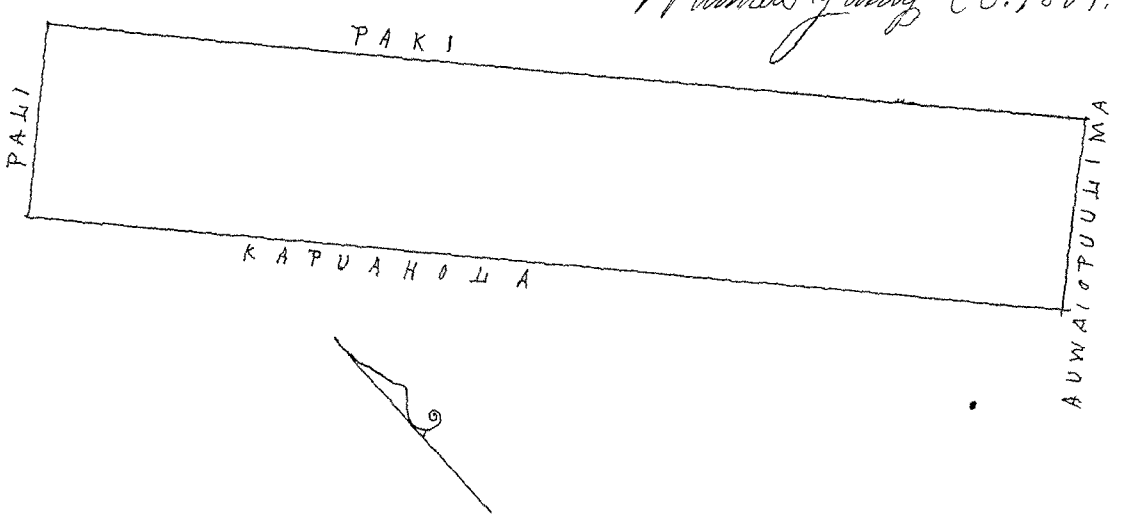
M. Kekio
Kaaeaki
G. M. Robertson
I. Kekaulahao
C. K. Smith

Honolulu. May 7. 1851.

Helu. 6304. Pio ✓ Makaweli K. K.

Ka moo o Paoloha, maloko o ka ili o Kakiwa Makaweli Kauai
Penei na Mokuna. E hoomaka ana ma ka pali o Kaneakula ma ke kihi Hema o Ko, o ka pahale o Pioli. Alaila aka Ko 42° Hi, 11 kaul. e pili ana, o ka moo Paki, Alaila aka Hema 50° Ko. 2 kaul. e pili ana i ka Auwai o Puuiima, Alaila aka 42° Ko 11 kaul, e pili ana i ka moo Kapuahola Alaila aka. He 50° Hi 2 kaul ma ka pali o Kaneakula, a i kahi i hoomaka ai, e ili ana 2 Eha 3 Pinta.

W. A. Pease
Waimea Jany 22. 1851.



138. Aku pawloa $7.00

Wm Lee
Iranedi
Wm Robertson
C. Kekaulahao
S. Smith

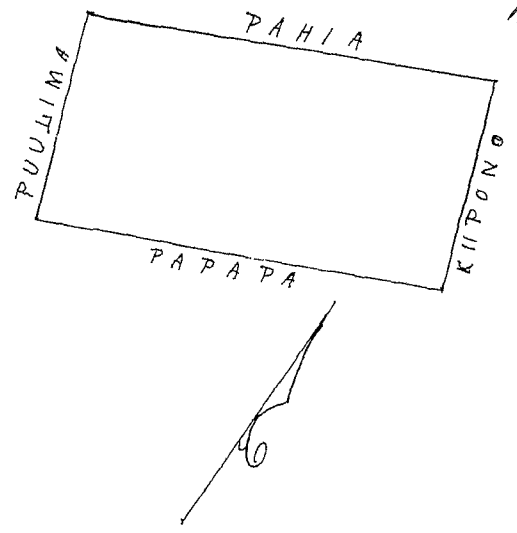
Honolulu May 7 1851.

Helu: 6342. Kikoi. Hakaweli K. K.

Paloko o ka ili o Kahoomano Hakaweli Kona Kauai.
Hahi Loi me Auwai, Pemi na Mokuna, E hoomaka ana, ma ke kihi A Hi o ka Loi o Pahia, Alaila aku. He 65° Ko, 2 20/100 Kaul. e pili ana o ka loi o Pahia Alaila aku He 22° Hi 1 17/100 Kaul. e pili ana i ke kowle Puuluma, Alaila aku. A 65° Ho 2 20/100 Kaul. e pili ana i ka loi o Papapa, Alaila aku. A 22° Ko 1 17/100 Kaul. e pili ana i ka Loi o Kiipono a i kahi i hoomaka ai, e ili ana 38 Pereka.

W H. Pease

Waimea Jany 22. 1851



Aku pawloa $30

Wm Lee
Iranedi
Wm Robertson
C. Kekaulahao
S. Smith

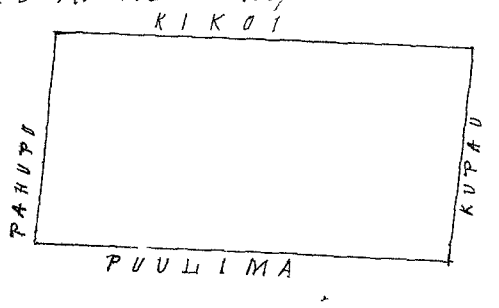
Honolulu May 7. 1851.

Helu. 6587. Pahia Hakaweli K. K.

Paloko, o ka ili o, Kahoomano Hakaweli Kona Kauai
Hahi Loi, Pemi na mokuna E hoomaka ana, ma ke kihi A Ko o ka Loi o Hikoi Alaila aku. He 65° Ko 2 20/100 Kaul. e pili ana, o ka Loi o Kikoi Alaila aku A 22° Ko 1 17/100 Kaul. e pili ana i ka Loi o Pahupa, Alaila aku A 65° Hi 2 20/100 Kaul. e pili ana i ka Auwai o Puuluma Alaila aku. He 22° Hi 1 17/100 Kaul. e pili ana i ka loi Kupapa a i kahi i hoomaka ai, e ili ana. 38 Pereka.

W H. Pease.

Waimea Jany 22. 1851.



139.

Uku pan loa. $ 3.00

Nohoa
Kauwila
G.M. Robertson
I. Kekaulahao
C. K. Smith

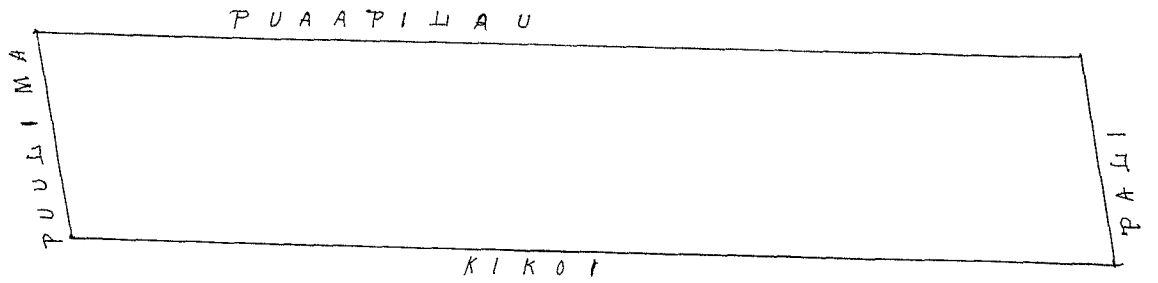
Honolulu May 7 1851.

Helu. 10009. Lapuwale Makaweli K. K.

Kuleana o ka ili o Puulima Makaweli Kona Kauai

Aina Loi Pauei na mokuna, E hoomaka ana, ma ke kihi A Hi o ka Loi o Kikoi Alaila aku A 73° Ko Hi 5 57/100 kaul. e pili ana i na Loi o Kikoi. Alaila aku A 28° Ko 1 17/100 kaul. e pili ana i ka i ka pali Alaila aku. He 73° Ko 5 57/100 kaul. e pili ana i ka mauna o Anapilau Alaila aku. He 28° Hi 1 17/100 kaul. e pili ana i ke Kuele Puulima a i kahi i hoomaka ai, e ili ana. 1 Puka 15. Penka.

W. H. Pease
Waimea Jany 22. 1851.



Uku pan loa $ 4.00

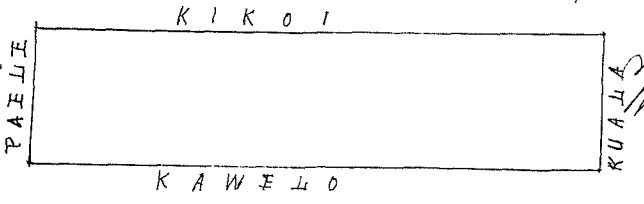
Nohoa
Kauwila
G.M. Robertson
I. Kekaulahao
C. K. Smith

Honolulu Mei. 7. 1851.

Helu. 6588. Kuleana kalo wahine o Apapa me hoililna Makaweli K. K.

Kuleana o ka ili o Kahoomano Makaweli Kona Kauai.

Kahi Loi, Pauei na Mokuna E hoomaka ana, ma na Loi o Pale Alaila aku A 55° Hi 3 kaul. e pili ana i ka Loi o Kikoi, Alaila aku, He 33° Hi 70 Paukn. e pili ana i ka Loi o Kuala Alaila aku, Ke 55° Ko 3 kaul. e pili ana i ka Loi o Kawelo Alaila aku. A 33° Ko 70 Paukn, e pili ana i na Loi o Pale a i kahi i hoomaka ai, e ili ana. 33 Puka.



W. H. Pease
Waimea Jany 22. 1851

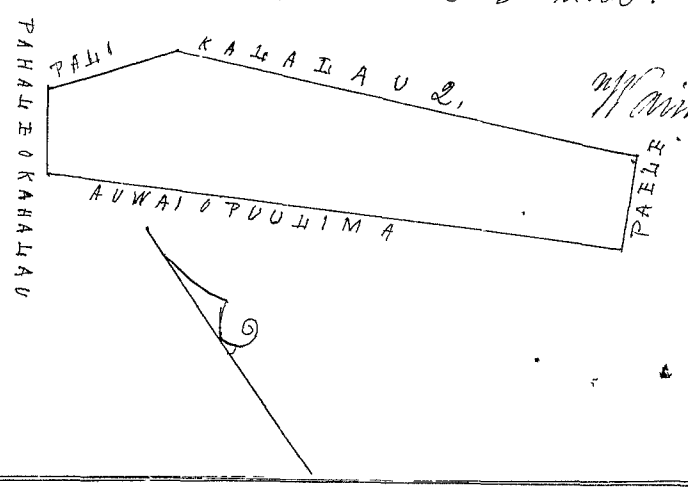
140. Olu Palapala. $3.00

Wyllie
Judd
Gm Robertson
J. Kekauluhao
C. K. Smith

Honolulu May, 7. 1851.

Eleu. 9144. Kahaamaikai ↓ Kakaweli K. K.

Apana o ka moo o Kahalau, ili o Hakioa i Kakaweli Kauai.
Penei na moleana, E hoomaka ana, ma kahi pa pohaku, kokoke i ka pali o Kahalau. Alaila aku, He 35 K. 90 Paukn. e pili ana i ka pahale o Kahalau. Alaila aku. He 47° Hi 6 17/100 kaul. e pili ana i ka auwai o Puulima, Alaila aku, A 44 Hi 1 kaul. e pili ana i na Loi o Paele. Alaila aku. A 42° Ko 5 kaul. e pili ana i ka moo Kahalau a. Alaila aku. A 71° Ko 1 47/100 kaul. e pili ana i ka pa pohaku. me ka pali o Kahalau a i kahi i hoomaka ai, e ili ana. 3 Puka 1 Pauku.



W. H. Pease
Waimea Jany, 22, 1851

Olu Palapala. $5.00

Wyllie
Judd
Gm Robertson
J. Kekauluhao
C. K. Smith

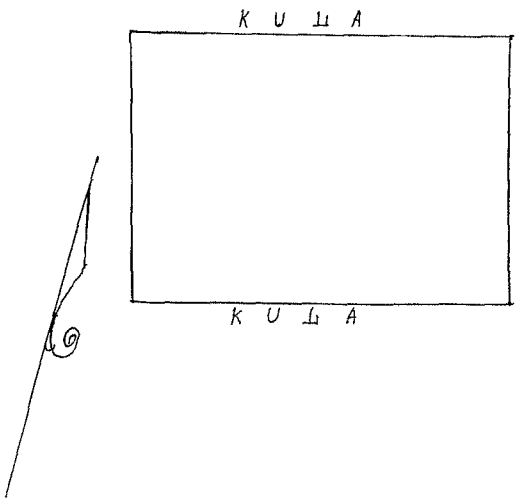
Honolulu May, 7. 1851.

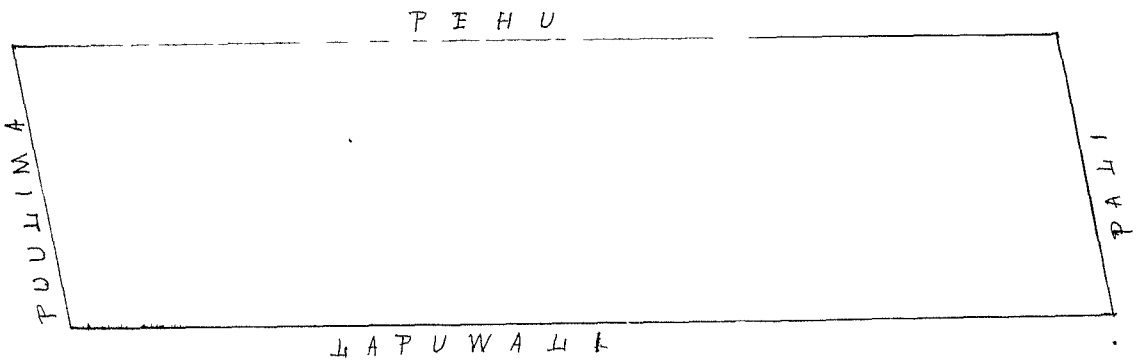
Eleu. 6514. W. B. Aka. ↓ Kakaweli K. K.

Apana o ka ili o Puulima, Makaweli Kona Kauai.
1. Penu na moleana, E hoomaka ana, ma ke kihi Hi Ko, o ka Loi o Lehu. Alaila aku. A 73° He 5. 50/100 Kaul, e pili ana i ka Loi o Lehu. Alaila aku. He 28° Hi 1 50/100 kaul. e pili ana i ka pali Alaila aku. He 73° Ko 5. 50/100 Kaul. e pili ana i ka Loi o Lapunale Alaila aku. A 28° Ko. 1 50/100 Kaul. e pili ana i ka Loi o Puulima, a i kahi i hoomaka ai e ili ana. 3 Puka 1. Pauku Aikolu Loi.
2. Pahale. Penu na moleana E hoomaka ana, ma ke kula Kouhiki ma ke Kahawai o Waimea, Alaila aku. A 75° Hi 2 kaul e pili ana i ke kula Kouhiki Alaila aku. A 15° Ko 1 47/100 kaul. e pili ana i ke kula, Alaila aku. He 75° Ko. 2 Kaul. e pili ana i ke kula Alaila aku He 15° Hi. 1 47/100 kaul. e pili ana i ke Kahawai o Waimea, a i kahi i hoomaka ai e ili ana 1 Puka. 5 Pauku.

W. H. Pease
Waimea Jany 22. 1851.

141.





Uku kanawai $5.00

Wm Lee
Lyons
Wm Robertson
J. Kekaulahao
J. H. Smith

Honolulu Mei 7. 1851

Helu. 6327. Loka. Keawe. Kaikaweki K. K.

— Maloko o ka Ahupuaa o Kaikaweki, Kona. Kauai

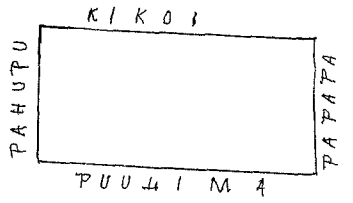
1. Akahi Loi, maloko o kahi o Kahoomano. Penei na Mokuna E hoomaka ana, ma ke kuhaa, ma ke kihi Hema Hi o ka loi Pauluma Alaila aku A 57° Hi. 70 Pauku e pili ana i ka loi o Papapa Alaila aku. A 30° Ko 144/100 kaul. e pili ana i na Loi o Kikoi Alaila aku He 57° Ko 70° Pauku e pili ana i ka uli o Pahupu. Alaila aku, He 30 Hoi 144/100 kaul, e pili ana i ka Loi, Pauluma a e kahi i hoomaka ai, e ili ana. 16 Pauku.

2. Akahi Loi, maloko o ka ili o Kahoomano. Penei na Mokuna. E hoomaka ana, ma ke kihi A Ko o ka Loi o Kawelo, Alaila aku. He 34° Hi, 117/100 kaul, e pili ana i ka Loi o Kawelo Alaila aku. A 56° Hi 250/100 kaul. e pili ana i ka Auwai o Kaele, Alaila aku. A 34° Ko 117/100 kaul. e pili ana i ka Auwai o Pauluma Alaila He 56° Ko 250/100 kaul, e pili ana i ka Loi o Hoaai, a i kahi i hoomaka ai. e ili ana. 1 Puda 4 Pauku

3. Pahale, maloko o ke kula, Holokalani, Penei na mokuna E hoomaka ana ma ke kahawai o Waimea, ma ke kihi A Ko o ka pahale o Loka i Alaila aku, He 35 Hi 50 Pauku, e pili ana e pili ana i ka pahale o Loka Alaila aku. He 70° Ko 116/100 kaul, e pili ana i ka pahi o Waikele, Alaila aku. A 45° Hi 113/100 kaul. e pili ana i ke kahawai o Waimea a i kahi i hoomaka ai e ili ana 11 Pauku.

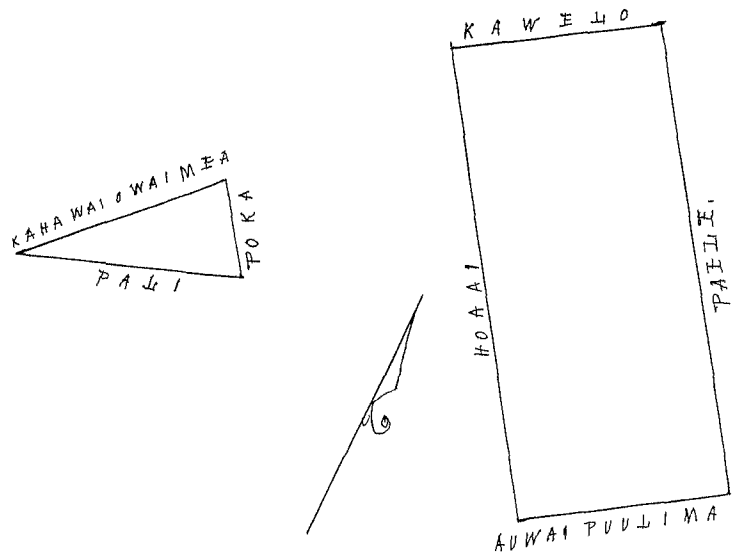
W. H. Pease

Waimea Jamy 22. 1851.



Aia ma kela aoao kekahi aman kii

142.



Ulea, Jan Loa $4.00

W. Lee
Isaacs
Jn Robertson
I. Kekaulahao
I. H. Smith

Honolulu Mei 7. 1851.

(C) Olelo. 6755. Waaloa. S. Kaikaweki & K. K.

1. Palale maioko o ke kula o, Kamole. Makaweli Kona Kauai.

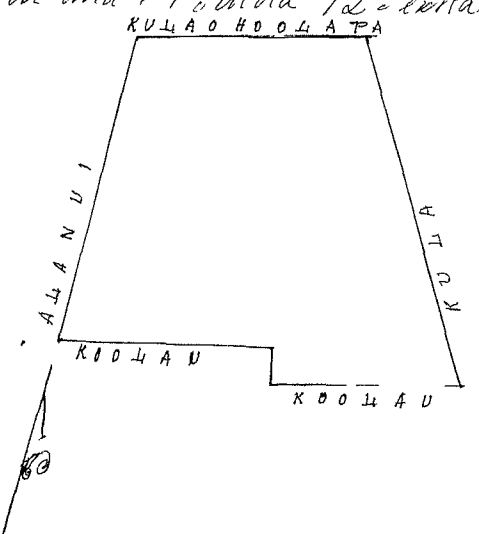
Penei na mokuna ē hoomaka ana, ma ke kihi A K. o ka pahale o Koolau Alaila aku. 26 e 17° Ki. 18 Pauku e pili ana i ka pahale o Koolau. Alaila aku A 71° Ki 1 kaul. e pili ana i ke kula o Pahaka Alaila aku. A 34° Ko. 1 87/100 kaul. e pili ana i ke kula Alaila aku He 7½ Ko 1 27/100 kaul. e pili ana i ke kula o Koolapa. Alaila aku. He 4° Ki 1 63/100 kaul. e pili ana i ka Alanui. Alaila a i kahi i hoomaka ai e ili ana. 1 Ruda. 4 Peeka.

2. Akahi Loi me ka auwai, maloko o ka moo o Mokahi ili o Keekanai Waimea Kauai

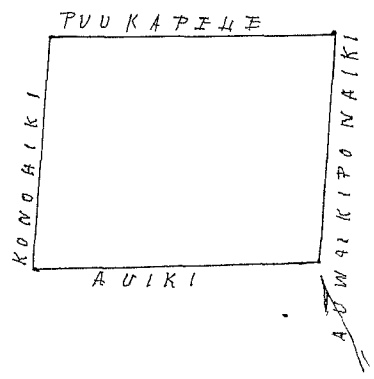
Penei na mokuna ē hoomaka ana ma ka pahale o Kaleoku, Alaila aku A 73° Ko 1 37/100 kaul. e pili ana i ka moo o Aueku, Alaila aku; A 22° Ki 1 27/100 kaul. e pili ana o ka loi o Konohiki Alaila aku. He 73° Ki 1 37/100 kaul. e pili ana i ka moo o Puukapele Alaila aku He 22° Ko 1 27/100 kaul. e pili ana i ka auwai o Kipunaiki, a i kahi i hoomaka ai, e ili ana. 28 Peeka.

3. Kahi Loi maloko o ka moo o Mookahi ili o Keekanai Waimea Kauai.

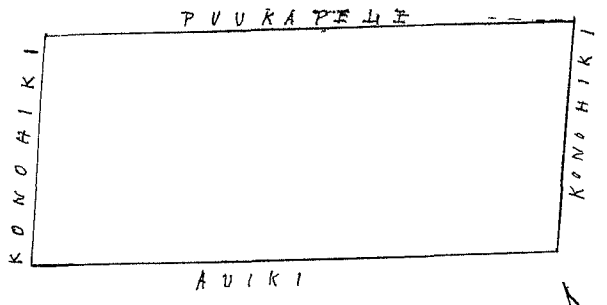
Penei na mokuna ē hoomaka ana, ma ka pahale o Kaleoku. Alaila aku A 73° Ko 2 75/100 kaul, e pili ana i ka moo o Auiki Alaila aku. A 22° Ko 1 27/100 kaul. e pili ana i ka Loi o Konohiki, Alaila aku. He 73° Ki 2 75/100 kaul. e pili ana i ka moo o Puukapele Alaila aku. He 22° Ko 1 27/100 kaul. e pili ana i ka Loi o Konohiki, a i kahi i hoomaka ai, e ili ana. 1 Ruda 12 Peeka.



W. H. Pease
Waimea Jany 22. 1851.



143



Uka Spanikoa. $5.00

Wm Lee
Lowrey
Gm Robertson
S. Kekaulahao
J. H. Smith

Honolulu, Mei 7, 1851.

Helu, 3410. Poka

Makaweli K. K.

1. Pahale, malokoʻo ka ili o Waiele, o Makaweli Kona. Kauai

Penei na mokuna E. hoomokaana, ma ke kapa o ke kahawai o Waimea, ma ke kihi Akau, o ka pahale o Loʻa Keawe Alaila aku. A 55° 26ʻ 1 15/100 kaul. e pili ana i ke kahawai o Waimea, Alaila aku, A 20° Koʻ 1 20/100 Kaul. e pili ana i ke kahawai o Waimea, Alaila aku A 55° Hi 50 Pauku. e pili ana i ke kahawai o Waimea, Alaila aku Hi e 40° Hi 1 70/100 Kaul. e pili ana i ke kula Alaila aku. Hi e 57° Koʻ. 2 15/100 Kaul. e pili ana i ka pali o Kinamoo. Alaila aku. A 35° Koʻ 50 Pauku. e pili ana i ka pahale o Keawe, a i kahi i hoomaka ai, e ili ana. 31 Poka.

2. Kula, malokaʻo ka Amuiaaa o Makaweli Kauai, Akia ka inoa, e pili ana i ka pa pohaku. me lepo, ma pmai. Penei na Mokuna E hoomaka ana ma ka alanui akea, kokoke i ka pali o Kinamoo Alaila aku. Hi e 34° Hi. 5 85/100 Kaul. e pili ana i ka Alanui akea o Kula aku A 41° Hi 3 85/100 Kaul. e pili ana i ke kula o Konohiki Alaila aku A 31° Koʻ. 6 85/100 Kaul. e pili ana i ke kula o Konohiki, Alaila aku. Hi e 41° Koʻ. 2 50/100 Kaul. e pili ana i ke kula Alaila aku. Hi e 40° Hi 1 Kaul. e pili ana i ke kula kokoke i ka pali o Kinamoo Alaila aku Hi e 45° Koʻ 1 80/100 Kaul. e pili ana i ke kula me ke Alanui, a i kahi i hoomaka ai e ili ana. 2 Eka. 1 Ruda. 29 Poka.

3. Aloʻa Loi me kula, malokoʻo ka ili o Halapua. Waimea Kauai

Penei na mokuna, E hoomaka ana ma ka auwai o Peekanai, ma ke kihi Hi e Koʻ, o ka Loi o Koʻu. Alaila aku Hi e 78° Hi 3 Kaul, e pili ana i na Loi o Jone me Kahalaia, Alaila aku Hi e 85° Hi 5 Kaul, e pili ana i na Loi o Kahalaia Alaila aku, A 14° Hi 75 Pauku. e pili ana i ke kahawai o Waimea, Alaila aku A 82° Koʻ 8 Kaul, e pili ana i ka Loi o Kaha me Kolow, Alaila aku. Hi e 14° Koʻ 75 Pauku, e pili ana i ka auwai o Peekanai a i kahi i hoomaka ai, e ili ana. 2 Ruda 29 Poka.

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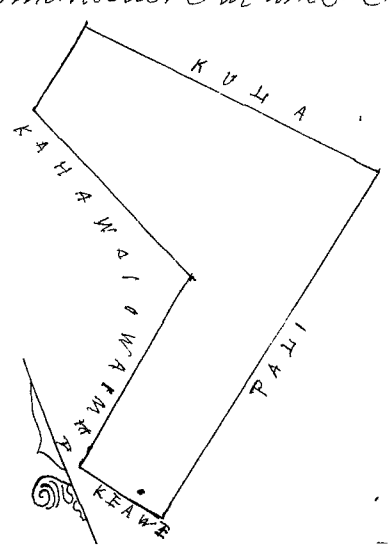
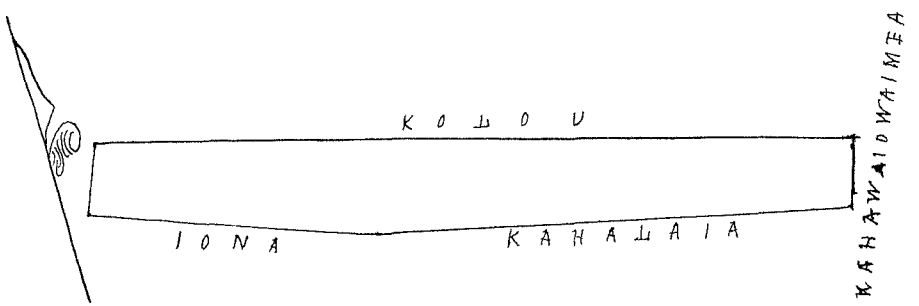
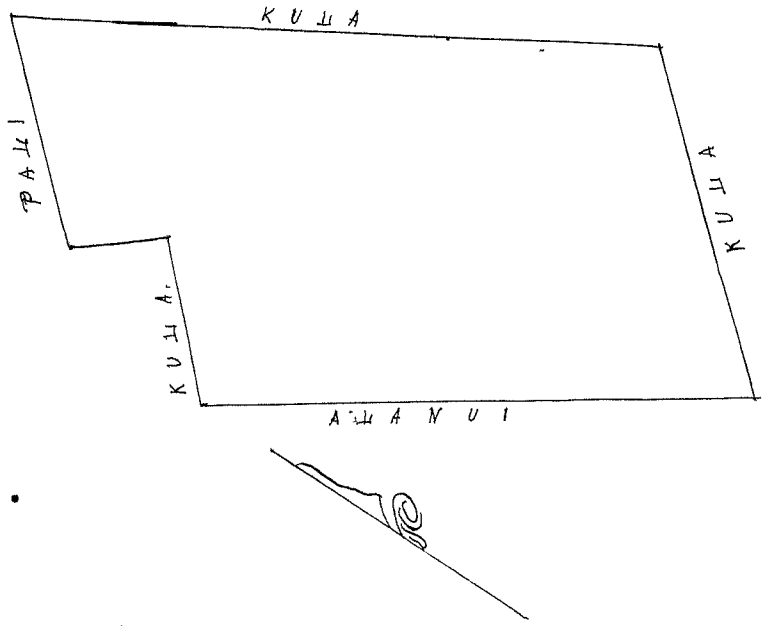
2 29
31 -9
31

W. H. Pease
Waimea Jany 22, 1851.





144.



Uku pau loa $4.00

W. Lee
Luapela
Wm Robertson
I. Kekaulahao
I. H. Smith

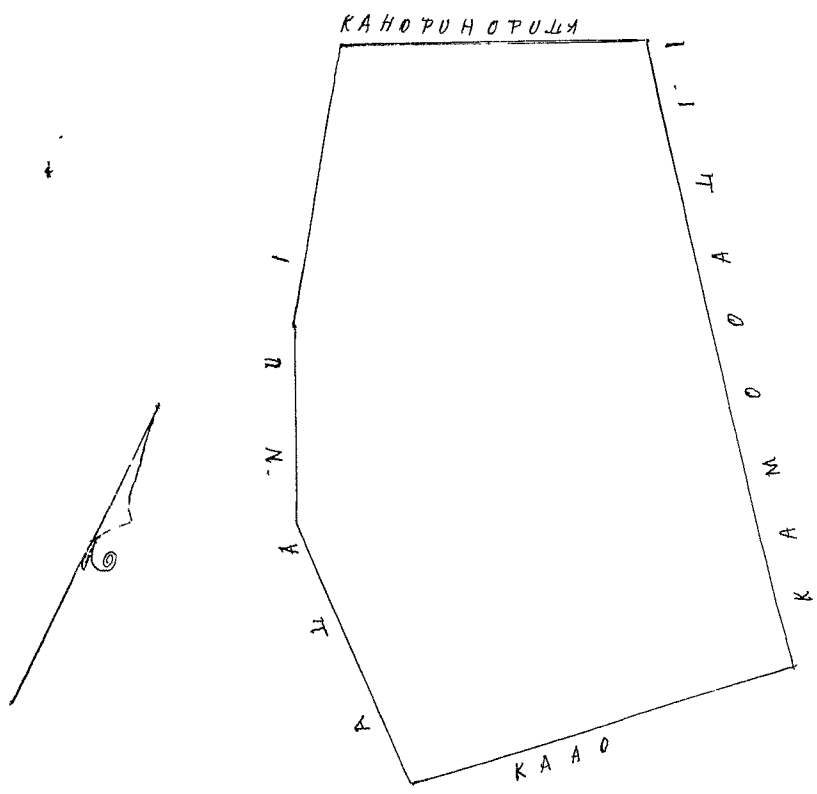
Honolulu Mei 7/1851.

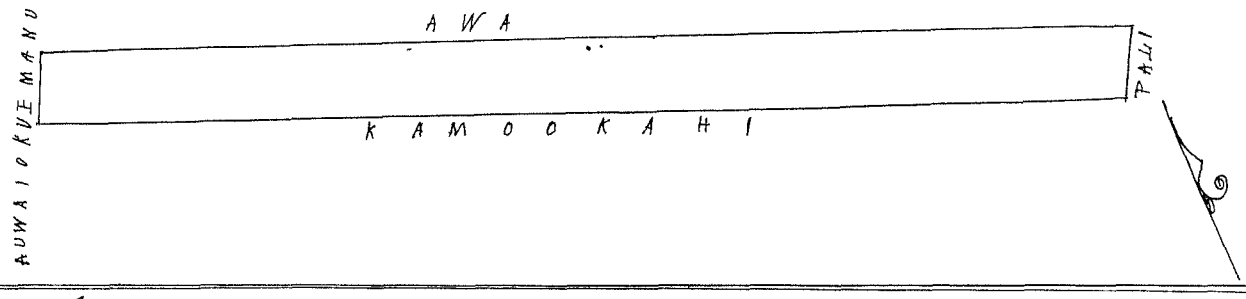
Helu 6334. Kaawa. Makaweli K. Ky.

1. Pahale me kula maloko o ke kula Kalaauokala, Makaweli Kona Kauai. Piili ma mokuna, E hoomaka ana ma ke kihi Hema ko o ke kula o Kahopukopula, kokoke i ke kahakai, alaila aku. Hema 17 Hi 1 50/100 kaul. ma ka alanui alaila aku. H. 26 Hi 1 kaul. e pili ana i ka alanui, alaila aku Hema 57 Hi 1 50/100 kaul. e pili ana i ka alanui. alaila aku. H 47° Hi 2 17/100 kaula, e pili ana i ke kula Enao alaila aku. H 40° Ko 3 35/100 kaul. e pili ana i ke kula Kanaalii alaila aku. Hema 62° Ko 1 67/100 kaul. e pili ana, i ke kula o Kahopukopula, a i kahi i hoomaka ai, e ili ana 3 Ruda 14 Perka.

2 Ona Li, Kaalaea ka inoa, maiuka o kaili o Peekanai Waimea. Hikina ma Mokuna. E hoomaka ana, ma ka pali o Poki. alaila aku. Hema 68 Hi 11 50/100 kaul, e pili ana i ka mua o Kamokahi, alaila aku. H 28° Hi 78 Paukn. e pili ana i ka Puuki o Kuemamu, alaila aku. H 68° Ko 11 50/100 kaul. e pili ana i ka mua, o Awa ulaila aku. Hema 28° Ko 75 Paukn. e pili ana i ka pali o Poki, a i kahi i hoomaka ai, e ili ana 3 Ruda. 17 Perka.

W. H. Pease
Waimea Kauai, 22. 1851.





Uku pau loa. $6.00

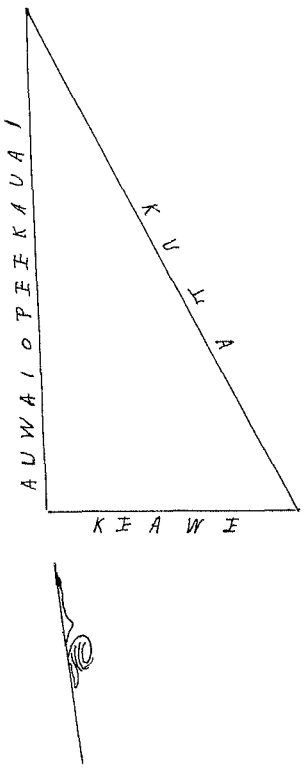
W. L. Lee
Ioanedi
Gm Robertson
I. Kekaulahao
J. S. Smith

Honolulu Mei 7. 1851.

Helu. 6308. Kukanaloa — Makaweli K. K.

Laloko o ka ili o Kalepua, Waimea. Kona, Kauai.
Ulua Loi, me Kahale, me kula, Lemi na Mokuna E hoomaka ana ma ka Auwai o Peekauai, ma ke kihi. A Ko o ka Loi o Keawe. Alaila aku He 82° Hi 2 6/10 kaul, e pili ana i ka Loi o Keawe Alaila aku. A 20° Ko 6 kaul. e pili ana i ke kula kokoke i ke kahawai o Waimea, Alaila aku He 6 Ko 5 2/10 kaul. e pili ana i ka Auwai o Peekauai, a i kahi i hoomaka ai, e ili ana. 2 Puuka 30 Peeka.

W. H. Pease
Waimea Jany 22. 1851.



Uku pau Loa. $4.00

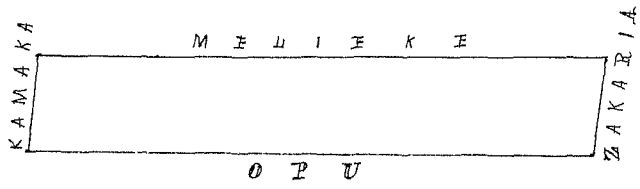
W. L. Lee
Ioanedi
Gm Robertson
I. Kekaulahao
J. S. Smith

Honolulu. Mei 7. 1851.

14.6.

Helu 6565. A Pale. | Waimea H. H.

Kalaiko o ka moo o Namoekolu ke o Peekauai Waimea Kona Kauai
Penei na mokuna. E hoomaka ana ma ka Auwai o Namoekolu ma ke kihi A Ko o ka
Loi o Zakaio Alaila akm. A 26° Ki | kaul. e pili ana i na loi o Zakaria. Alaila akm A 71° Ko
6 kaul. e pili ana i ka loi o Meliele Alaila akm He 26° Ko | kaul. e pili ana i ka loi o
Kamaka Alaila akm. He 71° Ko 6 kaul. e pili ana i na loi o Pu. e pili ana i Kuula 16 Pauka



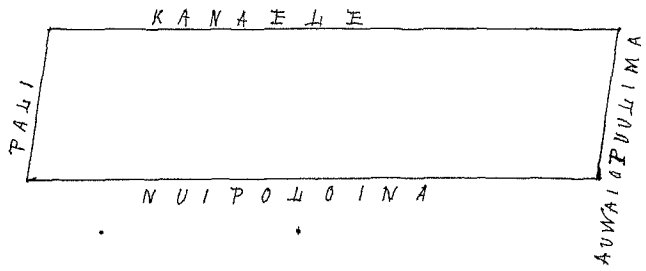
W. L. Lee
Kauai
Wm Robertson
J Kekaulahao
J. H. Smith

Honolulu Mei 7 1857.

Uku pau Loa $4.00

Helu 2366. Nakaumberea, Nahiahi | Makaweli H. H.

Kahi moo, o Kumuahaw Kainoa, maloko o ka ili o Makeiva Makaweli H. H.
Penei na mokuna E hoomaka ana, ma ke kihi A Hi o ka pahale o Keaumakani, ma
ke ala, Alaila akm He 54° Hi 6 kaul. e pili ana i ka moo, i Nuipolaina, Alaila akm
N 44° W He | 67/100 kaul. e pili ana, i ka Auwai o Puuluma Alaila akm. A 54° Ko 6 kaul e pili ana
i ka moo, o Kanaeleele Alaila akm He 44° Wo | 67/100 kaul. e pili ana i ka ala o Waiakamoe,
a i kahi i hoomaka ai. e pili ana 3 Kuda. 31 Pauka.



W. L. Lee
Kauai
Wm Robertson
J Kekaulahao
J. H. Smith

Honolulu Mei 7. 1857.

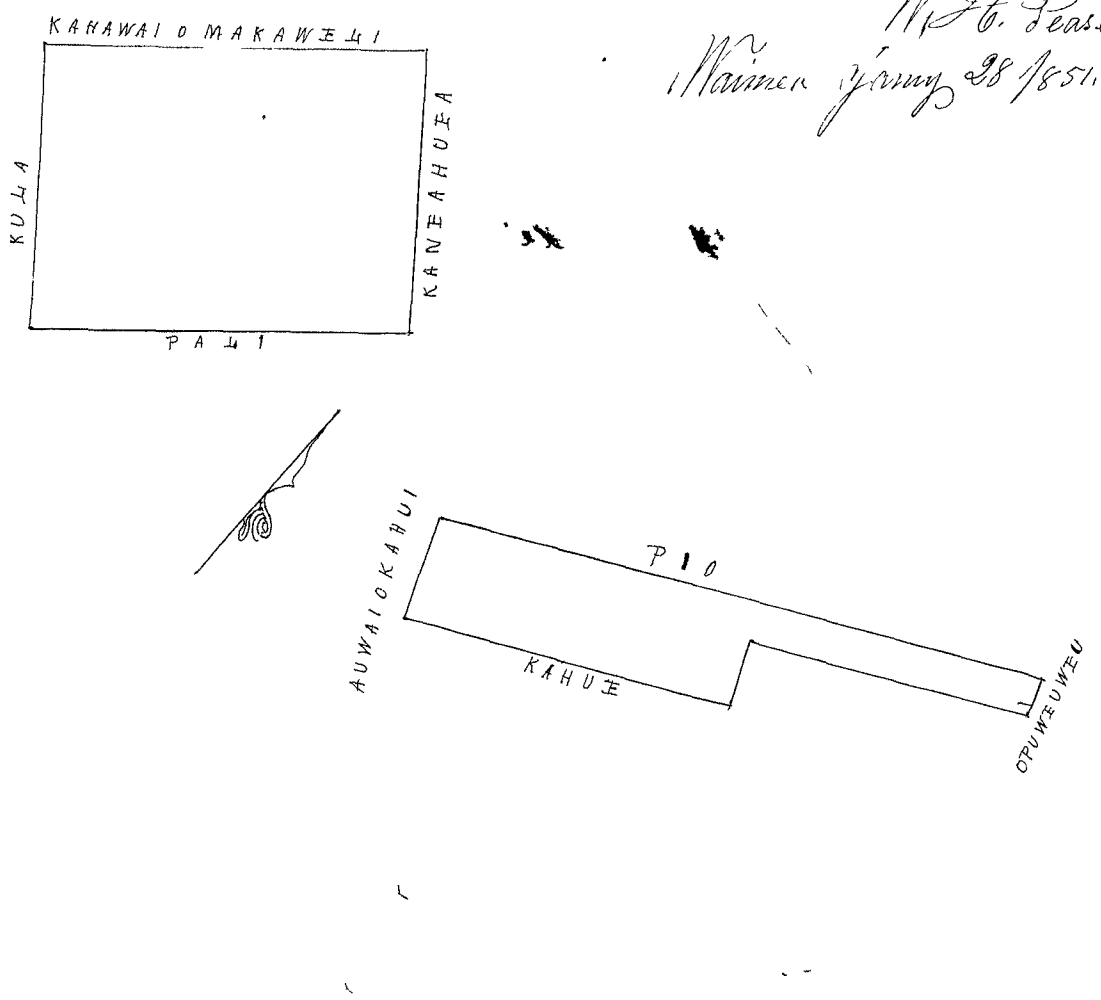
Uku pau Loa. $5.00

Helu 236 D. Kahikolau Claim Lost. ✓ Makaweli K. K.

1. Akahu Loi, me Aina Auwai, maloko o ka moo o Kahui e Makaweli ili o Makaweli K. K
Eiwi na mokuna E hoomaka ana, ma ka auwai o Punihina, ma ke kihi, He Hoi o na loi o Pio
Alaila aku, A44° Ko 6 50/100 Kaul. e pili ana i na loi o Pio Alaila aku. He 52° Ko 1 10/100 Kaul.
e pili ana, i ka auwai o Kahui Alaila aku. He 44° Hoi 3 50/100 Kaul. e pili ana i na loi o
Kahui Alaila aku A52° He 70 Lanku. Alaila aku He 44° Hoi. 3 Kaul. Alaila aku. A52 Hoi 40 Lanku
e pili ana i ka Auwai o Punihina, a i kahi i hoomaka ai, e ili ana. 2 Ruda 5 Piuka

2. Pahale, maloko o Waikaia (Makaweli Kauai.
Eiwi na mokuna, E hoomaka ana, ma ke kihi. He Ko o ka pahale o Kaneahuea Alaila aku A38° Ko
1 50/100 Kaul. e pili ana i ka pahale o Kaneahuea, Alaila aku. He 50 Ko 2 Kaul. e pili ana i ke kahawai
o e Ki Kaweli me ka pa pohaku, Alaila aku He 38° Hoi 1 50/100 Kaul. e pili ana i ke kuka, Alaila
aku A50° Ko i, 2 Kaul. ma ka pali. a i kahi i hoomaka ai. e ili ana. 1 Ruda. 7 Piuka.

W. C. Lease
Waimea Jenny 28/1851.



Uku pan Loa $5.00

Kapiiee
Lolegudi
Gm Robertson
J. Kekaulahao
J. H. Smith

Honolulu Mei 7. 1851.

94.
Helu 236 Kauai. Claim Lost. ✓ e Makaweli K. ʻK.

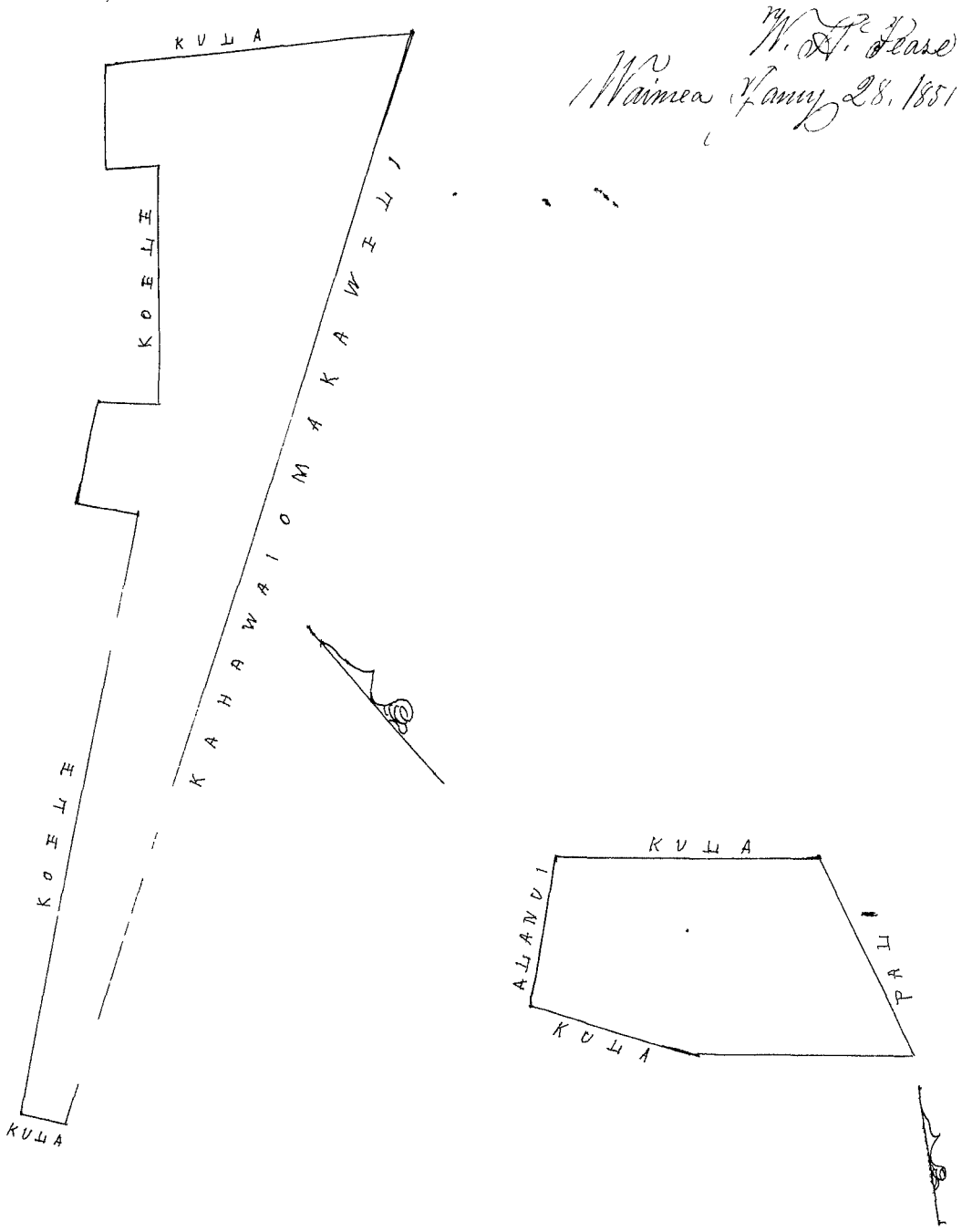
1. Kahi mo me kula, maloko o ka ili o Kakalae Makaweli Kauai
Eiwi na mokuna, E hoomaka ana, ma ka auwai o Punihina, ma ke kihi He Ko o na loi o
Kuaiali Alaila aku. He 46° Ko 1 20/100 Kaul. e pili ana, i ka auwai o Punihina, Alaila aku
He 52° Hoi 60 Lanku. ma ke koele Alaila aku, He 46° Ko 90/100 Kaul. e pili ana i
ke kuka Alaila aku A46° Ko 70 Lanku. ma ke koele, Alaila aku He 53° Ko 1 20/100 Kaul.
e pili ana i ka Auwai o Punihina Alaila aku. He 38° Hoi 70 Lanku, ma ke koele Alaila aku
He 57 Ko 7 Kaul, e pili ana i ka auwai o Punihina me koele, Alaila aku. He 35 Hoi 50 Lanku

148. e pili ana i ke kula Alaila aku A 58½ Hi 13 22/100 kaul. e pili ana i ke kahawai o Makaweli Alaila aku A 55° Ko 3 55/100 kaul. e pili ana i ke kula o Konohiki me ka moo Tobakoelele. a i kahi i hoomaka ai. e ili ana 9 Eka. 2 Kuda 22 Pelka

9. Pahale maloko o Poliwai Makaweli Kauai

Penei na nohuna E hoomaka ma, ma ke kula me pahi Alaila aku. A 80° Ko 2 50/100 kaul. e pili ana i ke kula Alaila aku A 65° Ko 2 kaul, me ke kula Alaila aku A 20° Hi 1 75/100 kaul. ma ka Alanui, Alaila aku. He 80° Hi 3 kaul. ma ke kula Alaila aku He 16 Hi 2 50/100 kaul. e pili ana i ka pahi, a i kahi i hoomaka ai, e ili ana 3 Kuda. 5 Pelka

W. D. Pease
Waimea Kauai Sept 28. 1851



Aku pau Loa $7.00

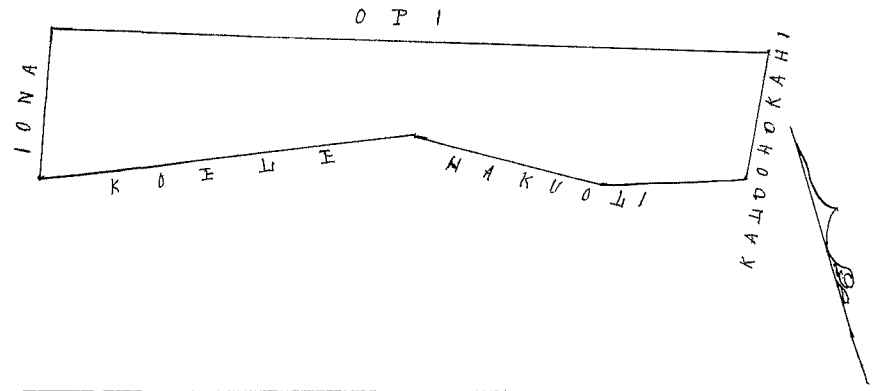
W. L. Lee
Jno. Ii
Wm. Robertson
J. Kekauluhio
J. U. Smith

Honolulu Mai 7. 1851.

Helu 236. C. Kailua Claim. Post. Waimea Kauai

Ua Loi, malo ko o ka moo o Kahuulua Waimea Kauai
penei na nohuna, E hoomaka ana ma ke kihi, He 2 Hi, o na Loi o Mpai Alaila aku. A 71° Ko 7 50/100 kaul. e pili i na Loi o Mpai, Alaila aku, He 22 Ko 1 67/100 kaul e pili ana i na Loi o Kua, Alaila aku. He 78° Hi 4 kaul. e pili ana i ke koele, Alaila aku He 54° Hi 4 kaul. e pili ana i na loi o Kalenoli, Alaila aku. He 75° Hi 1 50/100 kaul. Alaila aku. A 27° He 1 49/100 kaul. e pili ana i na loi o Kalohookahi a i kahi i hoomaka ai, e ili ana 1 Eka.

W. D. Pease
Waimea Sept. 28. 1851.



Uku pau Loa $5.00

W. L. Lee
Iaukea
Gm Robertson
J. Kekauluhao
J. H. Smith

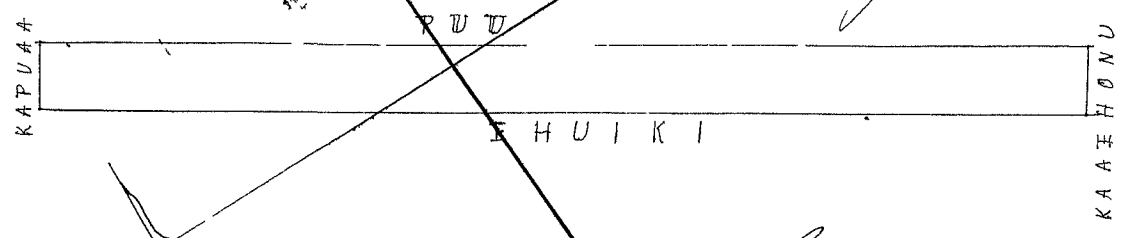
Honolulu Mei 7, 1851.

Helu 2368. Kuahuka Klaim Kost. Wailua Kona Kauai

Malo ko ka ili o Kahuka o Keakaua Wailua Kona o Kauai
Aivolu Loi iuei ua mokuna, E hoomaka ana ma ka pali o Poki ma ke kihi A Ko o ka Loi o
Pua, Alaila aku, Ke 6° Hi, 11 25/100 Kaul e pili ana i ka loi o Puu, Alaila aku Ke 30° Ko 70 Pauku
e pili ana i ke koele, Kaaehoua Alaila aku A 60° Ko 11 25/100 Kaul e pili ana i ka moo o Elauiki
Alaila aku A 30° Ke 70 Pauku, e pili ana i ka Papuaa o Kahuli, a i kahi i hoomaka ai e
ili ana 3 Eida, 6 Eeika

Hoolea

W. L. Lease
Wailua Jany 10. 1851.



Eiwaiwa aoao 457 W. Burke Hooko
oia ke ana pono, a o ka la
hooko o keia kuleana ka la i kauia
maloko oia ana. E Kamaio

Uku pau Loa $4 00

W. L. Lee
Iaukea
Gm Robertson
J Kekauluhao
J. H. Smith

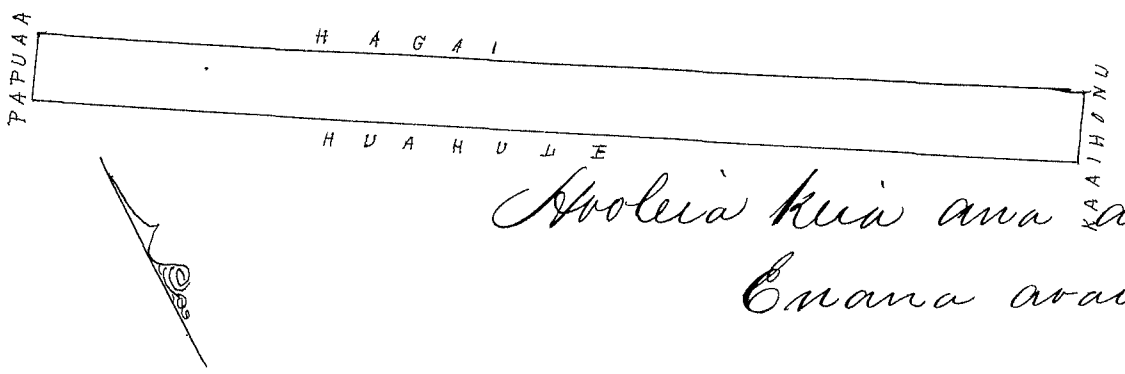
Honolulu Mei 7, 1851.

Helu 235 Puu Klaim Kost. Wailua K. K.

E ili ana ka moo o Kahuli ili o Keakaua, Wailua K. K.
Puni na mokuna E hoomaka ana i ke pa pohaku Kokoke o ka pali o Poki, Alaila aku
A Ke 60° Ko, 11 25/100 Kaul e pili ana i ka moo o Kuahuka, Alaila aku A 30° Ko, 70 Pauku
e pili ana i ke Koele, Kaaehoua Alaila aku A 60° Ko 11 25/100 Kaul e pili ana i ka moo o Kagai
Alaila aku Ke 30° Ko 70 Pauku, e pili ana o ka pa maia one pa pohaku a o kahi i hoomaka ai
e ili ana 3 Eida 6 Eeika

W. L. Lease
Wailua Jany 10. 1851.

150.



Apoleia Kuia ana aana

Ehana ana ao 458 7/7 Buke Hooko.

Uku pan Loa. $4,00

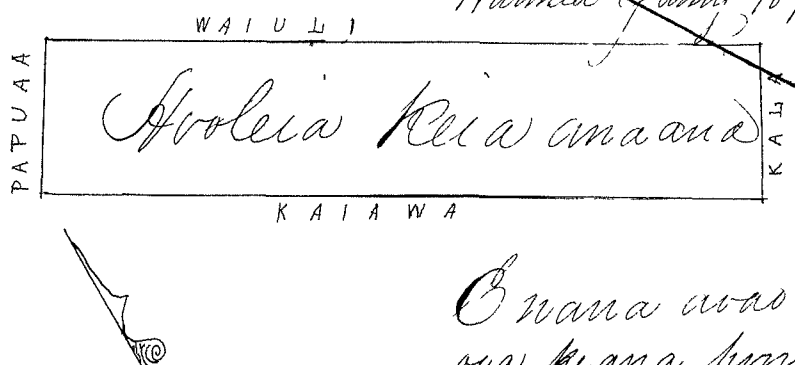
Pi. Pi. Ken
Lonapeke
Gm Robertson
J. Kekaulahao
J. H. Smith

Honolulu Mei 7. 1851

Helu 235 — Kaoluokamakani Claim. Loss Waimea K. K.

Kaloko o ka moo o Kaluamu, aubili o Palinli, ili o Keikanai Waimea Kauai
Kiua Loi, E nomaka ana ma ke kihi o Hi o ka aina o Kaiawa Laila aku He 60° Hi 7 57/100
Kaul e pili ana i ka loi o Kaiawa Laila aku. A 30° K. 1 60/100 kaul. e pili ana i na Loi o Kala
Laila aku. A 60° Ho 7 57/100 Kaul. e pili ana i ka moo o Wainli. Laila aku He 30 Ho 1 60/100 kaul. e
pili ana i ka pa, kuua o Palinli, a i kahi i nomaka ai, e ili ana 1. Eka 35 Loeka.

W. C. Lease
Waimea Jany 10/1851.



Ehana ana ao 456 7/7 Buke Hooko
ova ka ana puno. o ka la i hookoia
mua ia, ova no ka la i hookoia ma ia Buke
6 Kanaio

Uku pan Loa. $5 00

Pi. Pi. Ken
Loanepe
Gm Robertson
J Kekaulahao
J. H. Smith

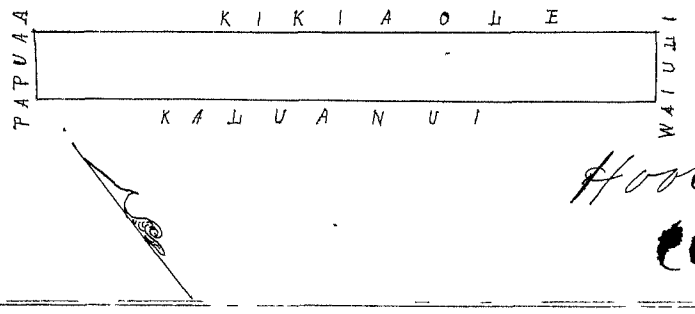
Honolulu Mei 7. 1851.

Helu 235 — Kapuaaliiole Claim. Loss Waimea K. K.

Kaloko o ka moo o Palinli, ili o Keikanai Waimea Kona Kauai.
Kiua Loi me kula. Ewa ana mokuna e nomaka ana, hookoke i ka pah ma ke kihi N Ko o ka
pa, ili ole o Kamokane, Laila aku He 52° Hi 6 50/100 Kaul. e pili ana i ka moo Kaluamu Laila aku
A 35° Ki 70 Kanku e pili ana i ke koele Wauli Laila aku A 52° Hi 6 50/100 Kaul e pili ana
i ka ili o Kukiaole. Laila aku. He 35 Ko 70 Kanku e pili ana i ka pa puaa o Palinli,
a i kahi i nomaka ai, e ili ana. 1 Kuda 34 Loeka.

W. C. Lease
Waimea Jany 10. 1851.

151.



Hoolea kuiaina ana.
(Emaka awa 459. 7/. oia
ke ana pono)

Uku pau Loa $ 4. 00

Nahen
Lorenzo
Gm Robertson
I. Kekauluhaa
C. K. Smith

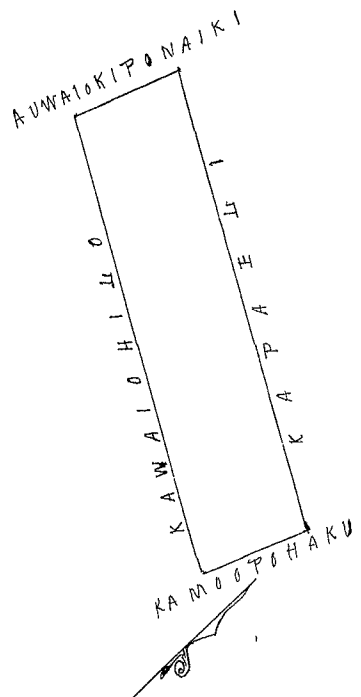
Honolulu Mei 7. 1851.

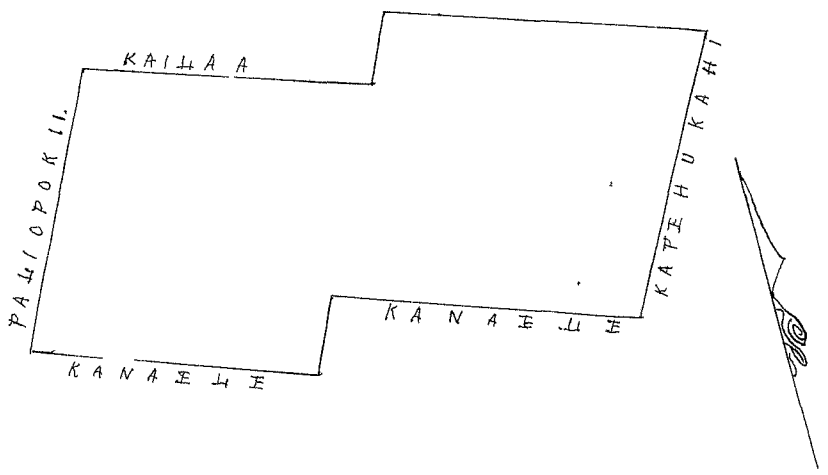
W.
Helu 235 Kua Claim. Lost Wainia K. K

i Kalaiko o ka ili o Keekanai, Waimea i Kona i Kauai

1. Kahiale me Anna Loi. Kuiki na mokuna. E hoomaka ana ma ke kihi A Ko o ke kula o Kamoiliuku, A 62° Ko 5 Kaul. e pili ana i ke kowle, Kapaeli. Alaila aku. A e 20 Ko 1 20/100 Kaul. e pili ana i na Aimoku o Kiionaiki, Alaila aku. A E 62° Ki, 5 Kaul. e pili ana i ka Loi o Kawaiohilo Alaila aku A 20° Ko 1 20/100 Kaul. e pili ana i ke kula o Kamoiholuku. a i kahi i hoomaka ai, e ili ana, 2 Euka 1. Kuka.

2. Anna Loi, kuiki na mokuna E hoomaka ana, ma ke kihi A Ko o ka Loi Kowle, Alaila aku A 72° Ko 1 57/100 Kaul. e pili ana i ka moo o Kailaa, Alaila aku. Ke 25° Ko 40 Pauku, Alaila aku A 72° Ko 1 57/100 Kaul. e pili ana i na Loi o Kailaa. Alaila aku Ke 25° Ko 1 57/100 Kaul. e pili ana i ka pali o Kuki, Alaila aku. Ke 72° Ki 1 57/100 Kaul. e pili ana i ka moo Kanaele Alaila aku. A 25° Ki 40 Pauku. Alaila aku. Ke 72° Ki 1 67/100 Kaul. e pili ana i ka moo Kanaele Alaila aku A 28° Ki 1 57/100 Kaul. e pili ana i na Loi Kowle Kapukakahi, a i kahi i hoomaka ai e ili ana 1 Kuka. 34 Kuka





W. K. Lease
Waimea Jany 22. 1851.

Uku pau Loa $ 4. 00

Nahen
Lorenzo
Gm Robertson
I. Kekauluhaa
C. K. Smith

Honolulu Mei 7. 1851.

152.

Pulawai 2356

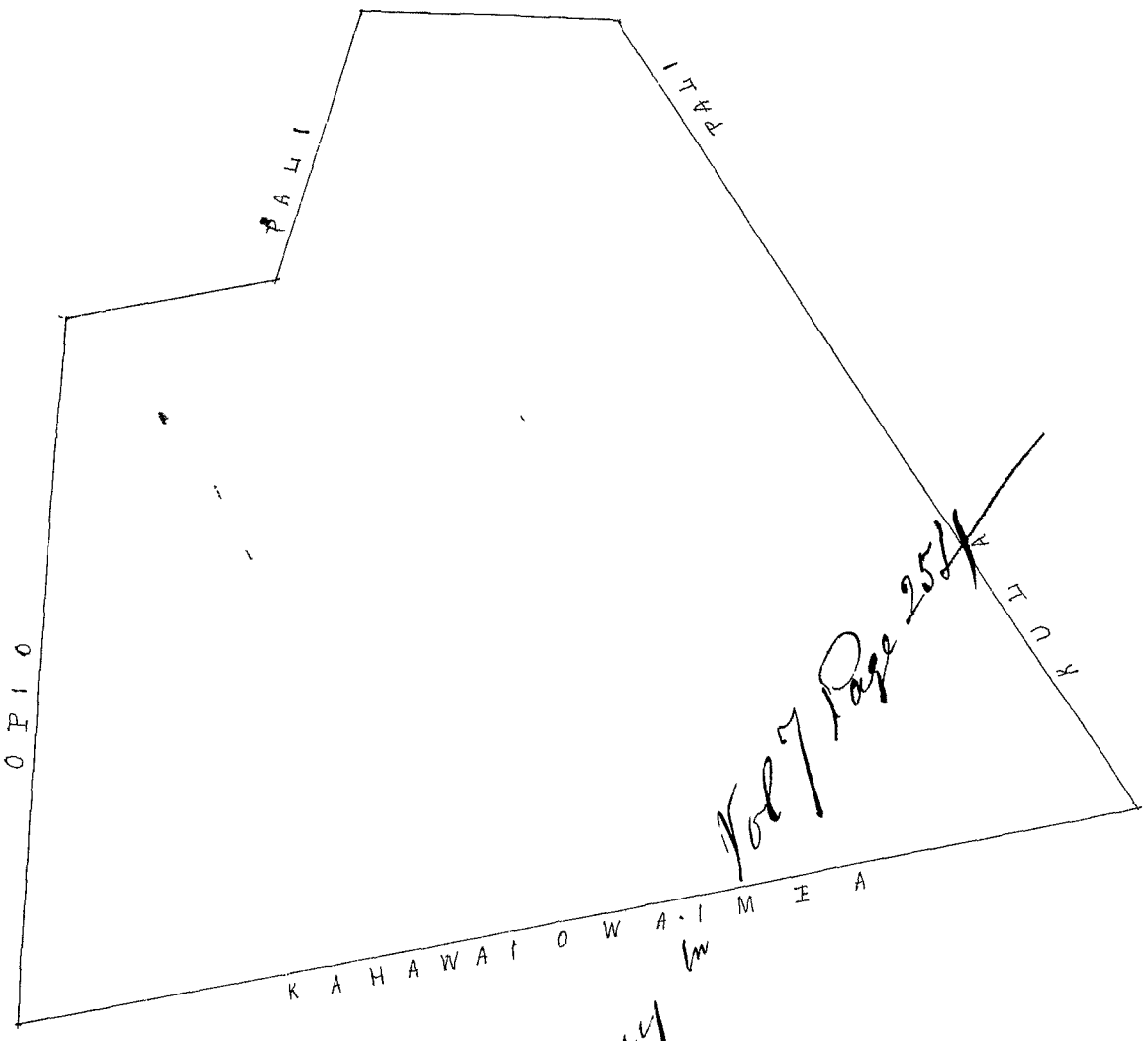
Pulawai Claim Lot. Waimea Kona H.

Kakoko o ka ili o Kepekanaka Waimea H. H.

i kuai na mokuna E hoomaka ana, ma ke kahawai o Waimea, ma ke kihi Hema o ka aina o Kaapio, Aaila aku A22° Hi 7.57/100 kaul. e pili ana i ka aina o Opio, Aaila aku Hema 83° Hi 2.25/100 kaul. e pili ana i ka pali o Pimoku, Aaila aku A35° Hi 3 kaul. e pili ana i ka pali, Aaila aku Hema 70° Ai 2.77/100 kaul. Aaila aku A15° Hema 10.55/100 kaul. e pili ana i ke kuula me pali o Kahi. Aaila aku A83° Hema 12.15/100 kaul. e pili ana i ke kahawai o Waimea, a i kahi i hoomaka ai. e ili ana. 11. Eka. 2 Ruda. 25 Pika.

H. N. Pease

Waimea Jany. 1. 1851.



Vol 7 Page

Surveyed by

Aukiaia 1 Ola $8.00

H. Pease
Joane Ii
Wm Robertson
J. Kekaulahao
C. K. Smith

Honolulu Dec 7/1851.

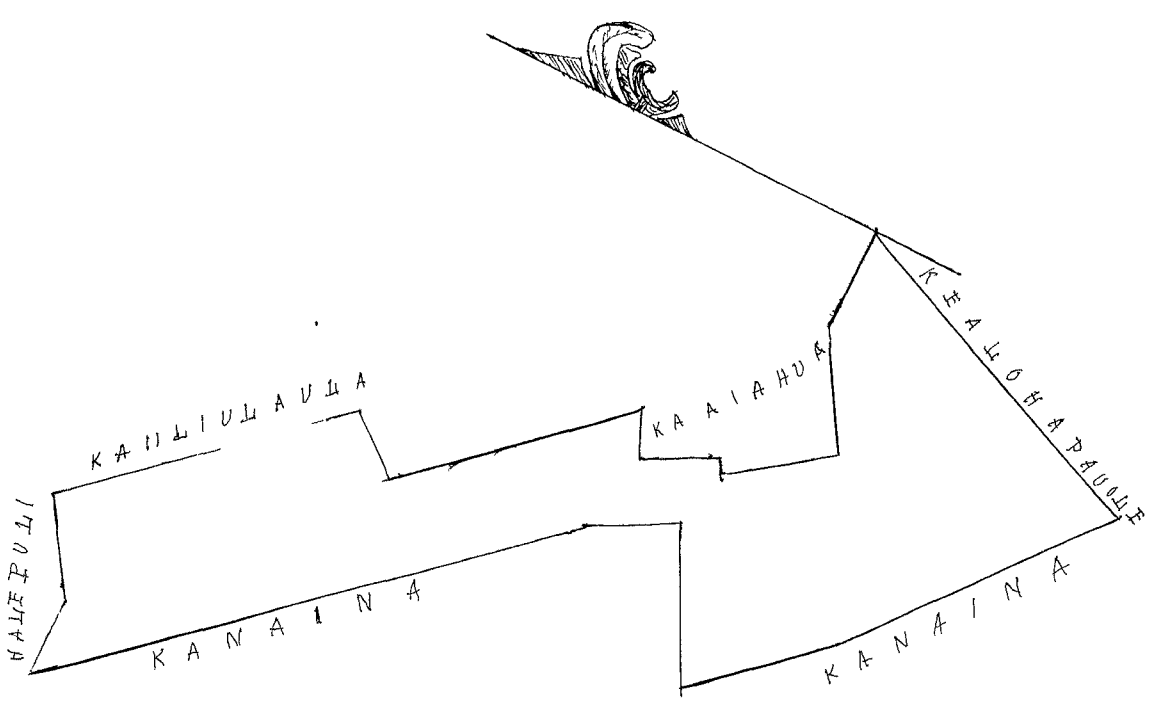
153.

Helu 1925. Kaniani ✓ 5.15 Kanoa, K. O.

1. Ahapa Aina ma Kolowalu Kanoa +
26 ½ o Kalo a kula

E hoomaka ana ma ke kihi Hik. a e hele ana He 22°30' Kom. 3.95 kh. ma ke aina o Kealohapauole A 51.30' Kom 3.27 kh. ma ke aina o K. Kanaina Ak. 42°15 Kom. 1.71 kh. ma ke aina o K Kanaina Ak. 62°30' Hik. 1.75 kh. ma ke aina o K Kanaina Ak. 28°30 Kom 1.00 kh. ma ke aina o K. Kanaina Ak. 41° Kom. 6.09 kh. ma ke aina o K. Kanaina A 88°45' Hik. 0.84. kh. ma ke aina o Kalepuhi A 57° Hik. 1.14 kh. ma ka aina o Kalepua He 42° Hik 3.33 kh. ma ke aina o Kaululalela He 42° Kom 1.77 kh. ma ke aina o Kauluulalela. Hem. 41°15 Hik. 2.77 kh. ma ke aina o Kauluulalela. Hem. 63° Kom. 0.48 kh. ma ka aina o Kauluulalela Hem. 25° Hik. 1.80 kh. ma ke aina o Kauluulalela Hem. 54° Kom. 0.14 kh. ma ke aina o Kaiahua Hem. 35°45' Hik 1.24 kh. ma ke aina o Kaiahua A 62°30' Hik. 1.32 kh. ma ke aina o Kaiahua Hem 84°15' Hik. 0.93 kh. ma ke aina o Kaiahua, a hiki i hoomaka ai Loko o keia aina he 1 88/100 Eka.

J. Muller
Honolulu, Mr. 18, 1851. } una Anaaina.



Kihi Kanaka 87.

Mahele
Konohiki
G. M. Robertson
J. Kekauluhao
J. H. Smith

R. 5961 is the Award entered as paid & appears a Correction of this which should have been Cancelled
by Honolulu Mar 7. 1857

Helu 5368. Ahapa ↓ Kaha Kanoa K. O.

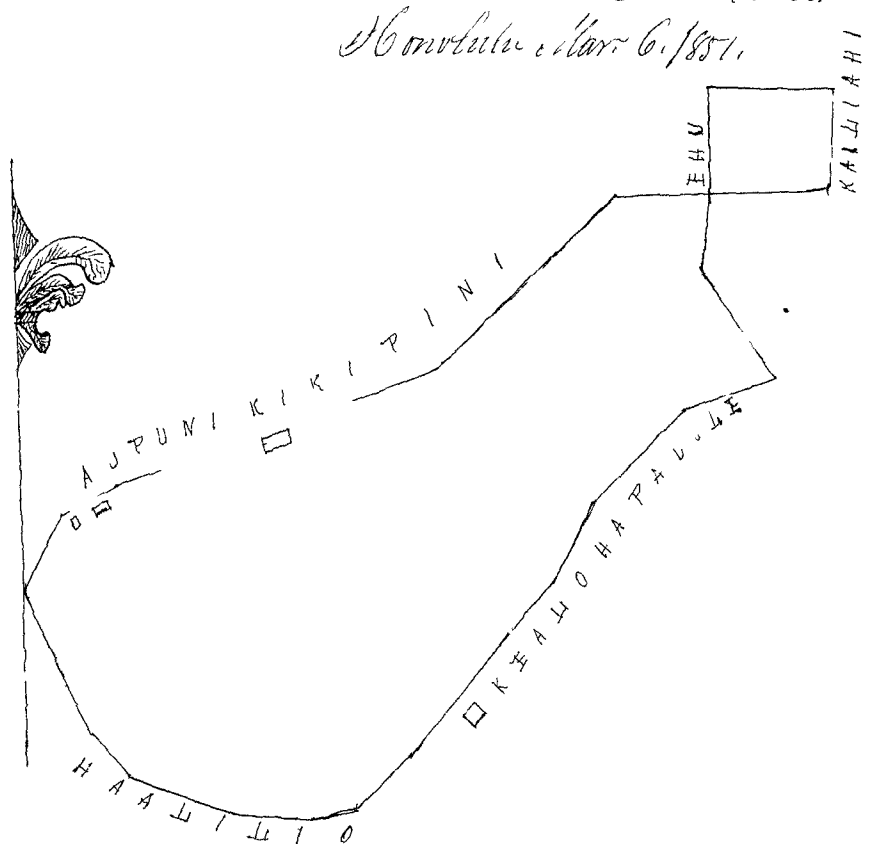
1. Ahapa Lo Kalo a kula ma Kanoa Kona Oahu
E hoomaka ana ma ke kihi Kom. a e hele Hem. 24° Hik. 3.41 kh. ma ke Aina o Kaalio Malaila aku. Hem 40° Hik 1.20 kh. ma ke aina o Kaahili Malaila aku Hem. 69° Hik. 2.32 kh. ma ke aina o Kaahili Malaila aku Hem. 84° Hik. 1.68 kh. Malaila aku A 77°45' Hik 1.17 kh. ma ke Aina o Kelanikahua Malaila aku A 69° Hik. 1.58 kh. ma ke aina o Kealohapauole Malaila aku A 40°30' Hik. 4.76 kh. ma ke aina o Kealohapauole Malaila aku. He. 27°30' Hik. 1.86 kh. ma ka piha o Kealoh

154

Paiole ʻAina aku Ak. 45° 30' Wik 2.77 K.k. ma ke Aina o Kealohapauole Malaila aku Ak 71° Wik. 2.06 K.k. ma ke Aina o Kealohapauole Malaila aku Ak 31° 45' Kom. 2.75 K.k. ma ke Aina o Kaawa Malaila aku Ak. 7° 45' Wik. 1.56 K.k. ma ke Aina o Kaawa Malaila aku Ak. 58° 30' Wik. 2.56 K.k. ma ke Aina o Kaawa Malaila aku Ak 3° 45' Wik. 2.06 K.k. ma ke Aina o Kauhiahi Malaila aku Ak 87° 30' Kom. 2.64 K.k. ma ke Aina o Ehu Hema 2° 0' Kom. 2.25 K.k. ma ke Aina o Ehu Malaila aku Hema 89° 30' Kom 2.02 K.k. ma ke Aina o Ajpuni Malaila aku Hema 47° 45' Kom. 5.26 K.k. ma ke Aina o Kikipini Malaila aku Hema 71° Kom. 7.27 K.k. ma ke Aina o Kikipini Malaila aku Hema 61° 45' Kom 1.35. K.k. ma ke Aina o Kikipini Malaila aku Hema 39° Kom. 15' K.k. ma ke Aina o Kikipini, a hiki i kahi o Kaomaka ua Paiole o keia Aina he 16 25/100 Eka.

J. Huller Luna Anaaina.

Honolulu Mar. 6. 1851.



Aina pio Eka $12.

W. L. Lee
Isaac Ii
E. H. Robertson
J. Kekauluhao
J. S. Smith

Honolulu Mei 7 1851.

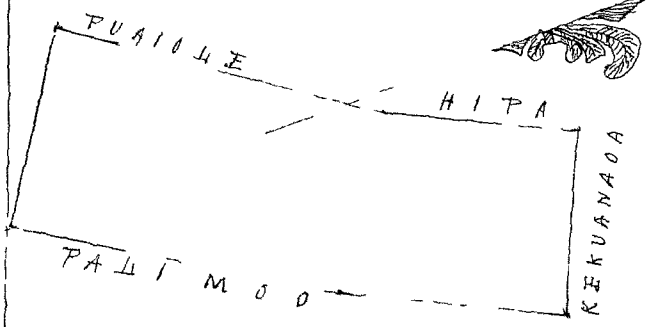
Helu 1929. Kuanaana. — Kaawa K. O.

Aina kiaa ma Kualoa Kaawa Koolau.
I Kuleana Hoomaka ma ke kihi Hema a e hele. Ak. 30° 30' Wik. 3.56 K.k. ma ke Aina i Kalimoo Ak. 24° 45' Wik. 2.36 K.k. ma ke aina o Kalimoo Ak. 67° Kom. 1.90 K.k. ma ke Aina o Kuanaana Hema 24° 30' Kom. 5.45 K.k. ma ke aina o Waipa Hema 34° 30' Kom. 5.51 K.k. ma ke aina o Paiole Hema 59° Wik. 2.15 K.k. ma ke aina o Kuanaana a hiki i kahi i Hoomaka ai Hoko o keia Aina he 1 14/100 Eka.

J. Huller Luna Anaaina

Honolulu Mar. 24. 1851.

See Page 666 1/5



155

Kuleana Palapala Hoopii Aupuni No. 708 Ap. 1, 1852 Ki. 1 Pepa

Helu 1924. Kealohapaaole — Manoa K. O.

1 Apana aina Kula a Loiloi ma Kanalaa, Manoa Kona Oahu

E hoomaka ma ke kihi Kom. a hele Hem. 38°45' Hik. 3.09 K.h. ma ka aina o Kelamakeiwa A.K. 49°30' Hik. 6.08 K.h. ma ke aina o Kalelena. A.K. 25°45' Hem. 0.99½ K.h. ma ke aina o Kaelena. A.K. 42°30' Hik. 3.78 K.h. ma ke aina o Kalelena. A.K. 55° Hik. 3.13 K.h. ma ke aina o Kalelena. A.K. 63°15' Hik 1.86 K.h. ma ke aina o Kalelena A.K. 51°45' Hik. 1.06 K.h. ma ke aina o Kalelena A.K. 20°30' Hik. 4.13 K.h. ma ke aina o Kalelena A.K. 60° Kom. 6.90 K.h. ma ke aina o Kanaina. Hem. 40° Kom. 3.53 K.h. ma ka aina o Kealoha Hem. 47°30' Hik. 0.21 K.h. ma ke aina o Kana Hem. 42° Kom. 3.21 K.h. ma ke aina o Kana A.K. 37°30'. Kom. 1.23 K.h. ma ke aina o Kana Hem. 69°30' Kom. 1.65½ K.h. ma ke aina o Kana. A.K. 31°, Kom. 1.05 K.h. ma ke aina o Kana. Hem. 71° Kom. 1.53 K.h. ma ke aina o Akahi. Hem. 45° Kom. 2.77 K.h. ma ke aina o Akahi. Hem. 28°30' Kom. 1.55 K.h. ma ke aina o Akahi. Hem. 41° Kom. 4.75 K.h. ma ke aina o Akahi Hem. 46°30' 1.73 K.h. ma ke aina o Akahi a hiki i kahi i hoomaka ai. He 7 79/100 Eka.

2. Ai ana Loiloi ma Kanaloa Manoa

E hoomaka ana i ke kihi A.K. a e hele Hem. 9°30' Kom. 2.28 K.h. ma ke aina o Kamanu. Hem. 47°45' Hik. 2.56 K.h. ma ke aina o Kamakaulii Hem. 23°30' Kom. 14.3. K.h. ma ke aina o Kamakaulii Hem. 66°30' Hik. 0.52½ K.h. ma ke aina o Kamakaulii Hem. 12°15' Kom. 0.84 K.h. ma ke aina o Kamakaulii. Hem. 55°15' Hik. 1.11 K.h. ma ke aina o Kamakaulii Hem. 70°45' Hik. 0.93 K.h. ma ke aina o Kamakaulii A.K. 11° Hik. 2.56 K.h. ma ke aina o Kahuwai. A.K. 39°30' Kom. 2.16 K.h. ma ke aina o Kahuwai A.K. 34°15' Kom. 1.41 K.h. ma ke aina o Kahuwai A.K. 39° Kom. 2.42 K.h. ma ka aina o Kahuwai a hiki i kahi i hoomaka ai. = 1/10 Eka.

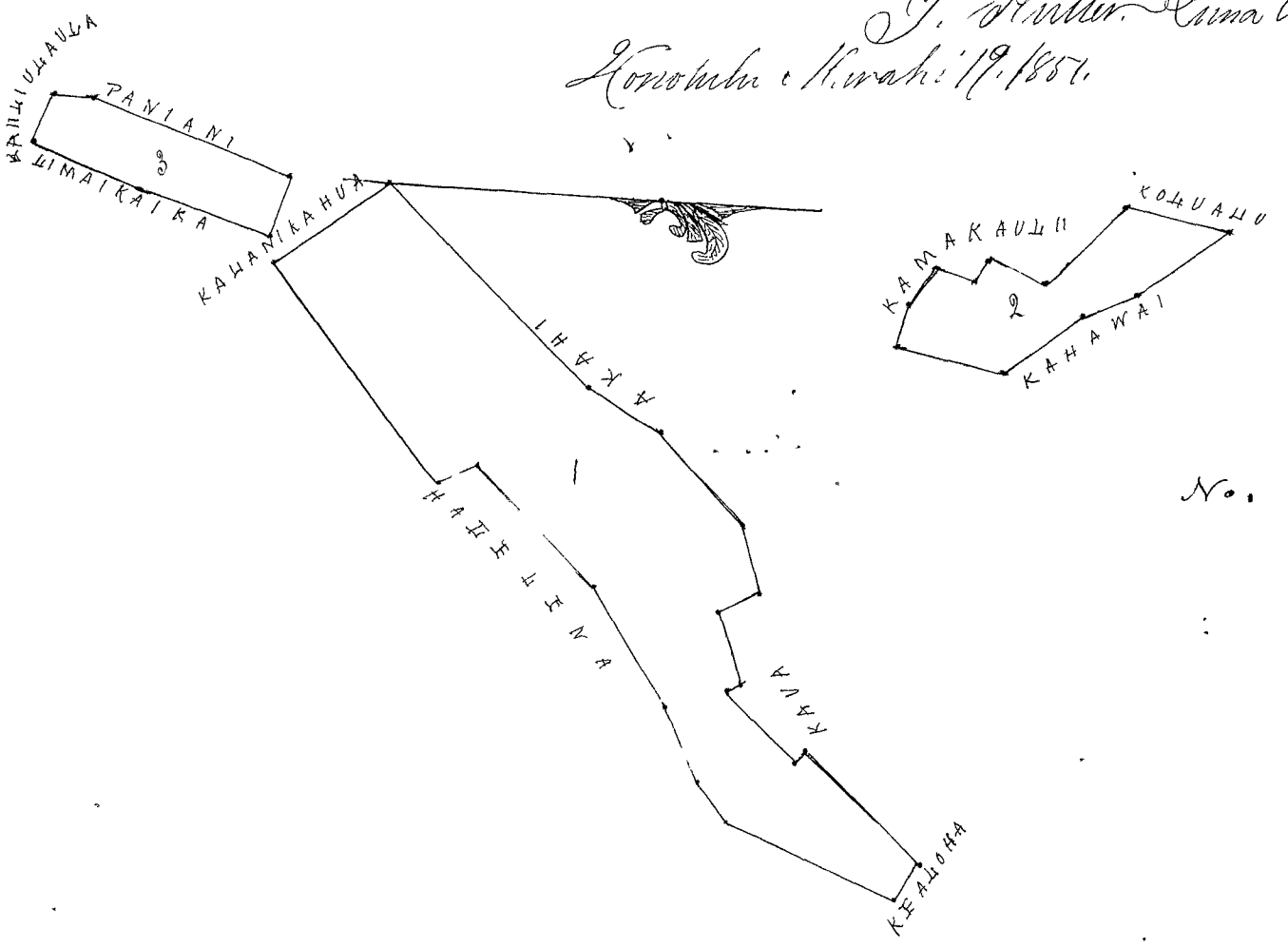
3. Ai ana Loiloi ma Kanaloa o Manoa.

E hoomaka ana i ke kihi A.K. a e hele Hem 70° Hik. 1.46 K.h. ma ke aina o Kakaauli Hem. 17°30' Kom. 3.05 K.h. ma ke aina o Punakaika Hem. 20°30' Kom. 2.27 K.h. ma ke aina Punakaika A.K. 64°30' Kom. 1.16 K.h. ma ke aina o Kaihinlaula A.K. 0.90 K.h. ma ke aina o Kaihinlaula. A.K. 18° Hik. 4.74 K.h. ma ke aina o Paniani a hiki i kahi i hoomaka ai = 8/100 Eka.

J. Fuller. Luna Anaaina

Honolulu o Hawaii 19. 1857.

7.79
1.10
.81
9.70



No. 1

156.

Uku pau Loa $ 12.00

W. L. Lee
Iosepa
Gm Robertson
S. Kekaulahao
J. H. Smith

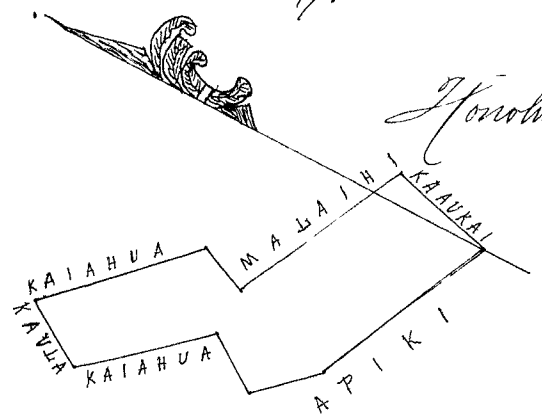
Honolulu Mei 7/1851.

Oahu 1935. Puuwaawaa ∫ Manoa H. O.

I Koikoi ma Hamamakawaha. Manoa H. O.

E hoomaka ma ke kihi Hem. a hele. Ak. 6° 15 Kom. 2,13 Kch ma ke aina o Apiki. Ak 42° 15 Kom. 78 Kch. ma ke aina o Apiki. Ak. 31° Hik. 7½ Kch. ma ke aina o Kaaahua Ak 41° Kom. 155 Kch. a ke Aina o Kaaahua. Ak. 31° 45 Hik 82 Kch. ma ke aina o Kaula Hem. 45° 15 Hik. 1.92 Kch. ma ke aina o Kaaahua. Hem 23° 45 Kom. 60 Kch. ma ke aina o Malaihi. Hem. 64° 30 Hik 2.07 Kch. ma ke aina o Malaihi. Hem 13° Kom. 1.22 Kch. ma ke aina o Kaaukai. a kiki i kuhi i hoomaka ai Poko o keia Aina 47/100 Eka.

J. Muller. Luna Anaaina
Honolulu Mar 22. 1851.



see P. 371-9 Apana 2

92

Uku pau Loa $5.00

W. L. Lee
Iosepa
Gm Robertson
S. Kekaulahao
J. H. Smith

Honolulu Mei 7. 1851.

Oahu 1923. Kekua ∫ Manoa H. O.

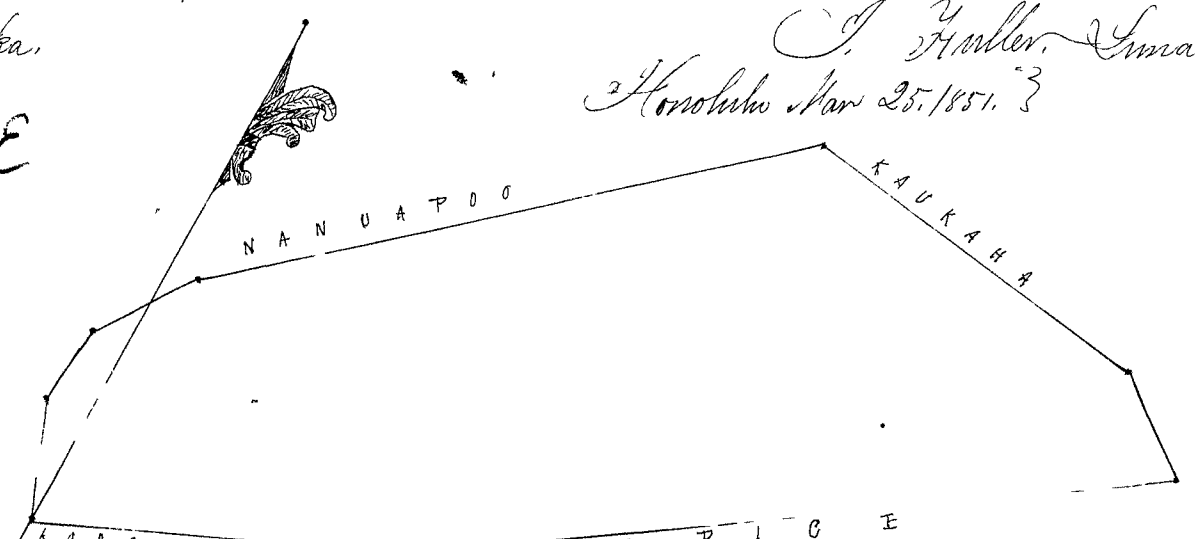
apana 2 Page 452 V9

1. Aina aina Koikoi a kuai ma Kahuwai

E hoomaka ma ke kihi Hem. a e hele Ak. 65° 30 Hik. 3.74 Kch. ma ke aina o Konohiki Ak. 55° 15 Hik. 8.37 Kch. ma ke aina o Mor. River. Ak. 52° 30 Kom. 1.24 Kch. ma ke aina o Kaukaha. Ak. 82° 15 Kom. 4.00 Kch. ma ke aina o Nanuapoo Hem. 48° Kom 6.73. Kch. ma ke aina o Nanuapoo Hem. 34° 45 Kom. 1.26 Kch. ma ke aina o Kahuwai. Hem. 4° Kom. .83 Kch. ma ke aina o Kahuwai Hem 19° 45 Hik. 1.22 Kch. ma ke aina o Konohiki. a kiki i kahi i hoomaka ai. Poko o keia aina 3 43/100 Eka.

J. Muller. Luna Anaaina
Honolulu Mar 25. 1851.

+3 E
12



157.

Uku pane Loa

#7.

W. L. Lee

Gm Robertson

Lorrie Li

J. Kekaulahao

J. H. Smith

Hawaiian

Helu 10565. B. Ohule

Waipio. H. O.

1. Pahale a 1 Kula ma kahupohaku Waipio H. O.

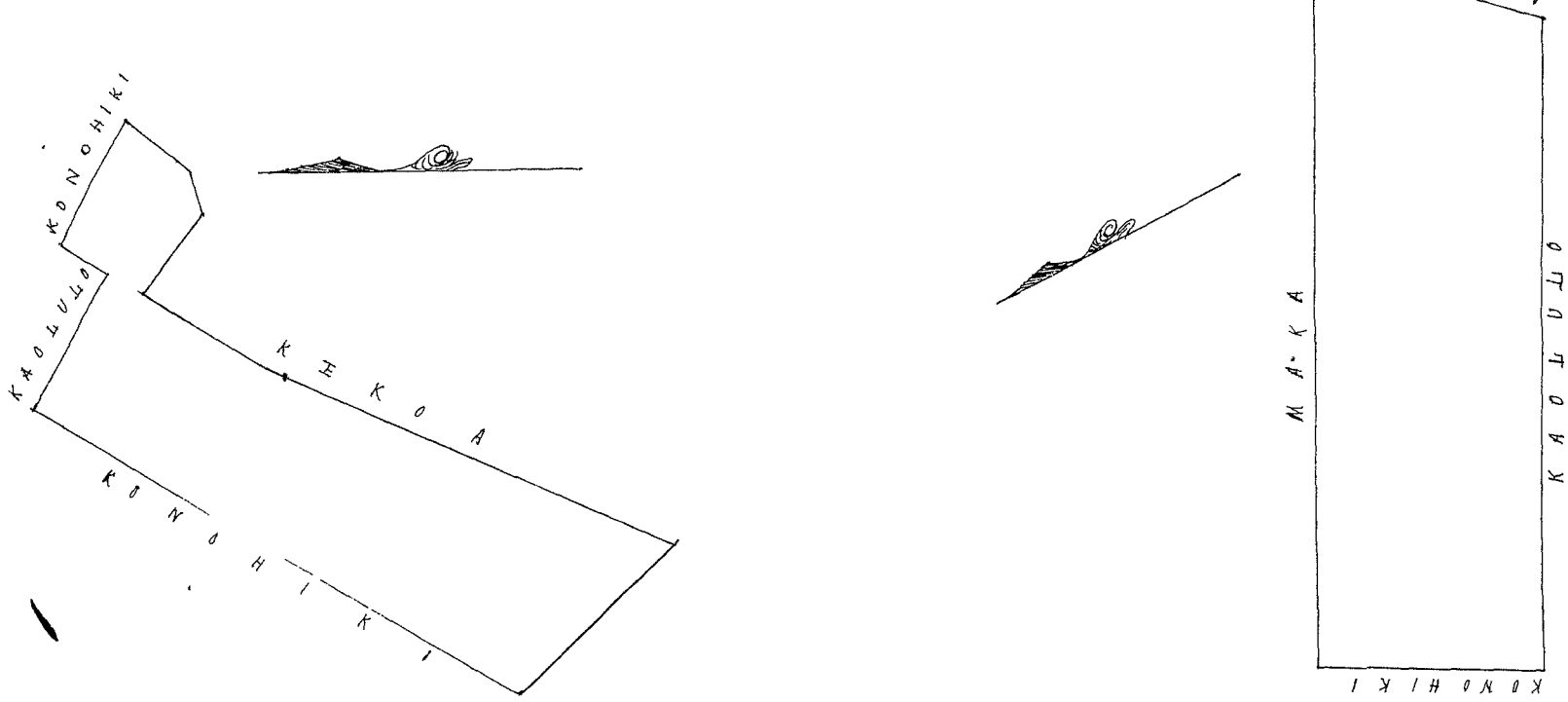
E hoomaka ana ma ke kihi Hikina o ka pahale, a e holo ana Hem. 39° Kom. 90 Pauku. a Hem 76° Kom. 45 Pauku a Hk. 52¾ Kom. 111 Kaul. a Hem. 34° Kom. 1.60 Kaul. a Hem 24° Kom 4.75 Kaul. ma ko Kekoa, Alaila Hk. 43½ Kom. 2.34 Kaul. a Hk. 31½ Hik. 6.10 Kaul. ma ko Konohiki, Alaila. Hem. 60 Hik. 1.70 Kaul. a Hk. 32° Hik. 60 Pauku. ma ko Kaohulo. Alaila Hem 60 Hik. 1.52 Kaul. ma ko Konohiki, a hiki ma kahi e hoomaka ai. Eha keia Apana 1 62/100 Eka.

2. Kuala Loi ma Zikiloa

E hoomaka ana ma ke kihi. Hem mauka o keia ma ke kihi. Hik. o ko Kaohulo, a e holo ana Hk 61° Kom. 7 kaul. ma ko Kaohulo, Alaila. Hk. 29° Hik. 2.45 kaul ma ko Konohiki Alaila Hem 61⅓ Hik 7.69 kaul. a Hem. 44¾ Kom. 2.54 kaul. ma ko Uaka, a hiki ma kahi e hoomaka ai. Elua keia Apana 1 32/100 Eka.

G. J. Lyons. Sur.

Mei 7. 1857.



Ukuhana Loa

#8.

W. L. Lee

Lorrie Li

Gm Robertson

J. Kekaulahao

J. H. Smith

Honolulu Mei 7. 1857.

158.

Helu 1,876 Kahawahu — Waipio Oo.

Akoka Apana ma Keone Waipio Oo

1. Pahale E hoomaka ana ma ke kihi Kom o Keia ma ke kihi Akau o ka pa o Kapaa, a e holo ana Hem 55° Hik. 3.05 Kaul ma ko Kapaa. Alaila Ak 23° Hik. 2.18 Kaul x Ak 57° Kom. 87 Laula. x Hem 35½ Kom 60° Laula x Ak 52° Kom 1.85 Kaul x Hem 30° Kom 1.65 Kaul. ma ko Konohiki, a hiki ana kahi e hoomaka ai. Me loko o keia Apana ka ½ Eka.

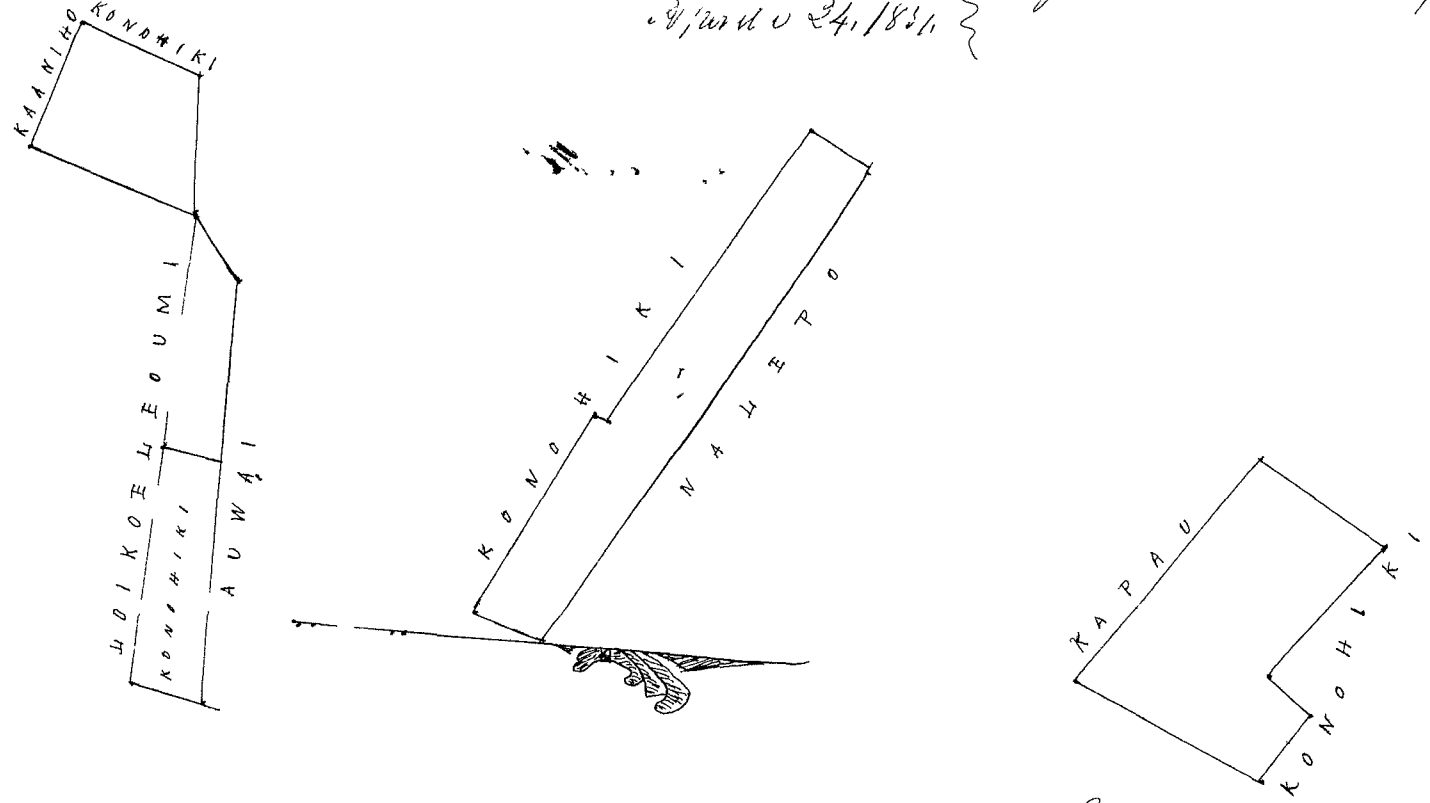
2. Elua Loi E hoomaka ana ma ke kihi. Hik. o keia, ma ke kihi Hem o ko Nalepo a e holo ana Ak. 59¼ Kom. 12.12 Kaul ma ko Nalepo Alaila Hem 30° Kom 1.45 Kaul. x Hem 59½ Hik. 7.54 Kaul. x Hem 31° Kom 35 Laula x Hem 69° Hik 4.96 Kaul. x Ak. 17 Hik. 1.50 Laula ma ko Konohiki a hiki ma kahi e hoomaka ai. Me ia Apana 1¼ Eka

3, 15 Loi. E hoomaka ana ma ke kihi Akau o ka loi kalo o Uwa, a e holo ana Hem 29° Kom 3.81 Kaul. ma na loi kalo ai. Alaila, Ak 60 Kom. 2.82 Kaul ma ko Kaaniko, Alaila Ak 31½° Hik. 2.62 Kaul ma ko Konohiki. Alaila Hem 86½ Hik. 3 Kaul x Ak 62½ Hik 1.35 Kaul. x Hem 86° Hik. 3.55 Kaul ma ka Auwai, Alaila Hem 21 Kom 127 Kaul. Alaila Ak 76° Kom. 4.80 K. K. ma ka loi kalo o Uwa, a hiki ma kahi e hoomaka ai. Me keia Apana 1 10 Eka

50
1.80
1 70
5.00

C. J. Lyons Sur

Honolulu Sept 24, 1851.



Ua ana hou ia ka aina ma ke kauoha a G. M. Robertson.

Uka pau Loa

87.

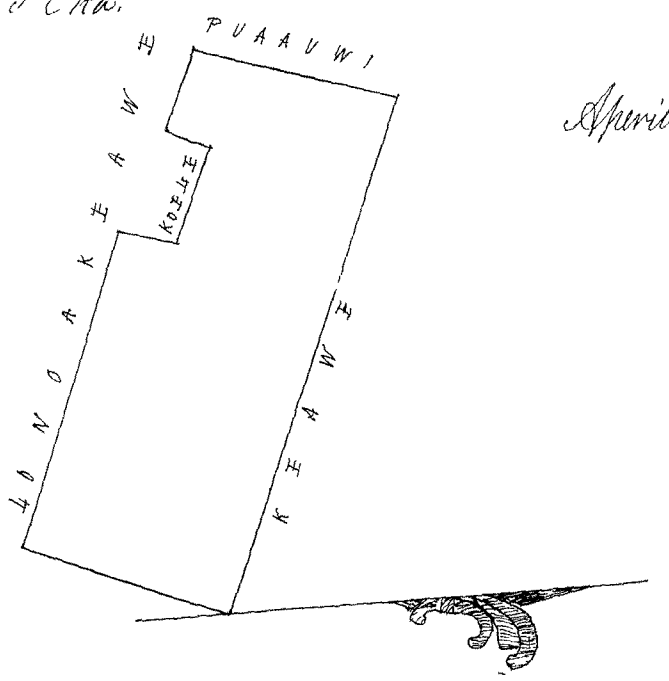
M. Kekauluohi
Lot Kamehameha
G. M. Robertson
J. Kekauluohi
J. S. Smith

Honolulu Sept 9, 1851.

159.

Apana 11. no Kaamoku. Waipio H. H.

8 Loi a mala waoke. E hoomaka ana ma ke kihi Hikina, a e hele ana, Ak. 67½ Kom. 11.40 kaul. ma ke Kuawe Alaila. Hem. 17¼ Kom. 4.42 kaul. ma ke Pnaamu, alaila Hem. 69° Hik. 1.71 kaul. ma ke Kowa. Alaila Ak. 27¾ Hik. 1.00 kaul. a Hem. 65° Hik. 2.07 kuai. a Hem 16° Kom. 1.38 kaul. ma ka loi kuula, alaila Hem. 61¼ Hik. 6.95 kaul. ma ke kowa Alaila Ak. 21½ Hik. 4.60 kaul. ma ka E komohiki a hiki ma kahi i hoomaka ai a. E. Kiokoo-keia 5 Eka.



C. J. Lyons. Surv.
April 21. 1851

Ulu pau Loa $8.

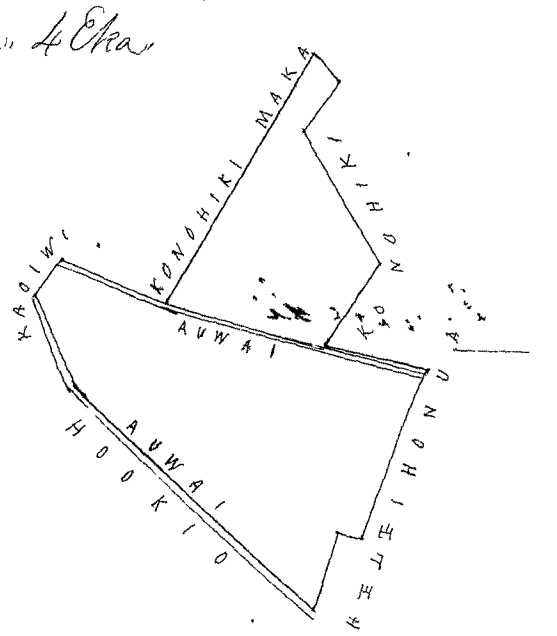
W. Lee
Dwight
Gm Robertson
J. Kekaulahao
J. H. Smith

Honolulu Mei 7. 1851.

Apana 212. Kamohamo. Waipio H. H.

Penale aina noho a mau loi E hoomaka ana ma ke kihi Hik. a pili ana me kahawai a me ke Kelukoma, a e hele ana Ak. 73½ Kom. 1.10 kaul a Ak. 5° Hik. 45 Pauku ma ke Kelukoma, alaila Ak. 68° Kom. 3.74 kaul. a Hem. 11¼ Kom. 2.23 kaul. a Ak. 57° Kom. 2.10. kaul. a Hem. 58° Kom. 3.13 kaul. a Ak. 51½ Kom. 1.29 kaul a Hem. 45° Kom. 73 Pauku ma ke Konohiki. Alaila Hem. 59° Hik. 5.95 kaul. ma ke Kuaina a Konohiki alaila Hem. 24° Kom. 2.30 kaul. ma ka awai, alaila Hem. 60° Hik. 90 Pauku, ma ke kawiwi, alaila Ak. 66° Hik. 194 kaul. a Ak 43° Hik. 6.90 kaui. ma kahawai a hiki ma kahi i hoomaka ai ma keia Apana. 4 Eka

C. J. Lyons. Surv.
Mei 1. 1851



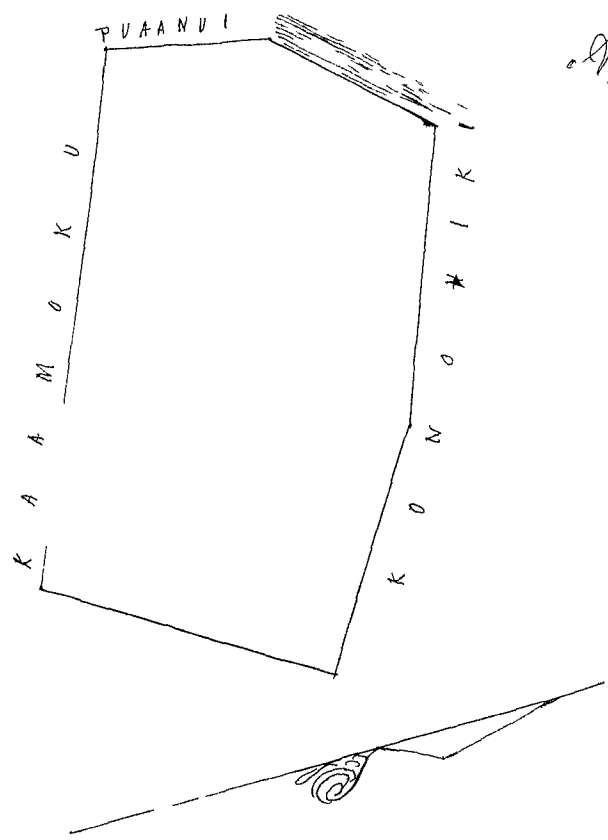
Ulu pau Loa $7.00
W. Lee
Gm Robertson
Dwight
J. Kekaulahao
J. H. Smith

160.

ʻAʻohe. 8472. Keawe — Waipio 86.86.

34. Loi x kula ʻEhoomaka ana ma ke kihi komohana o keia ma ke kihi Akau o ʻia Kaamoku, a e holo ana Ak 12° Hik 3.45 kaul ma ko Puaanui, alaila Ak. 44° Hik. 3.92 kaul. ma ka lihi-kahawai alaila Hem 69° Hik 6.21 kaul. x Hem 53¼ Hik. 5.12 kaul. x Hem. 32° Kom. 6.45 kh. ma ko komoliku alaila Ak 67½ Kom. 11.40 kaul. ma ko Kaamoku a liki makahi i hoomaka ai Ka maloko o keia na Eka 8/6.

C. J. Lyons. Sur.
ʻApril 22. 1881.



ʻIki ʻpau Loa — $10.

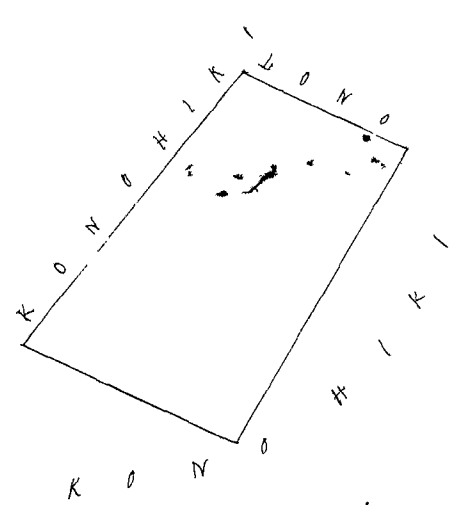
Wm Greer
Jonnedi
Gm Robertson
I Kekaulahao
I. H. Smith

ʻCommissioners ʻAei 7. 1851.

ʻAʻohe. 8487. Kawaunahi — Waipio 86.86.

ʻJina 40 x Kula ʻEhoomaka ana ma ke kihi Akau e pili ana me ko Pow. Ohana a e holo ana Hem 35°⅔ Kom. 7.40 kaul alaila Hem 68½ Hik. 5 kaul. ma ko Konoiki, alaila Ak. 27° Hik 7.20 kaul alaila Ak 68¾ Kom. 3.70 kaul. ma ko Kom a hiki ma kahi e hoomaka ai Ma keia apana 3.14/100 Eka.

C. J. Lyons. Sur.
ʻAperila 22. 1881.



161.

Aku Apau Loa

#7.

Wahee
Lopaka
Gm Robertson
I. Kekaulahao
I. K. Smith

Honolulu Mei 7/1851.

Helu 7882 Kuana

Waipio, Oahu.

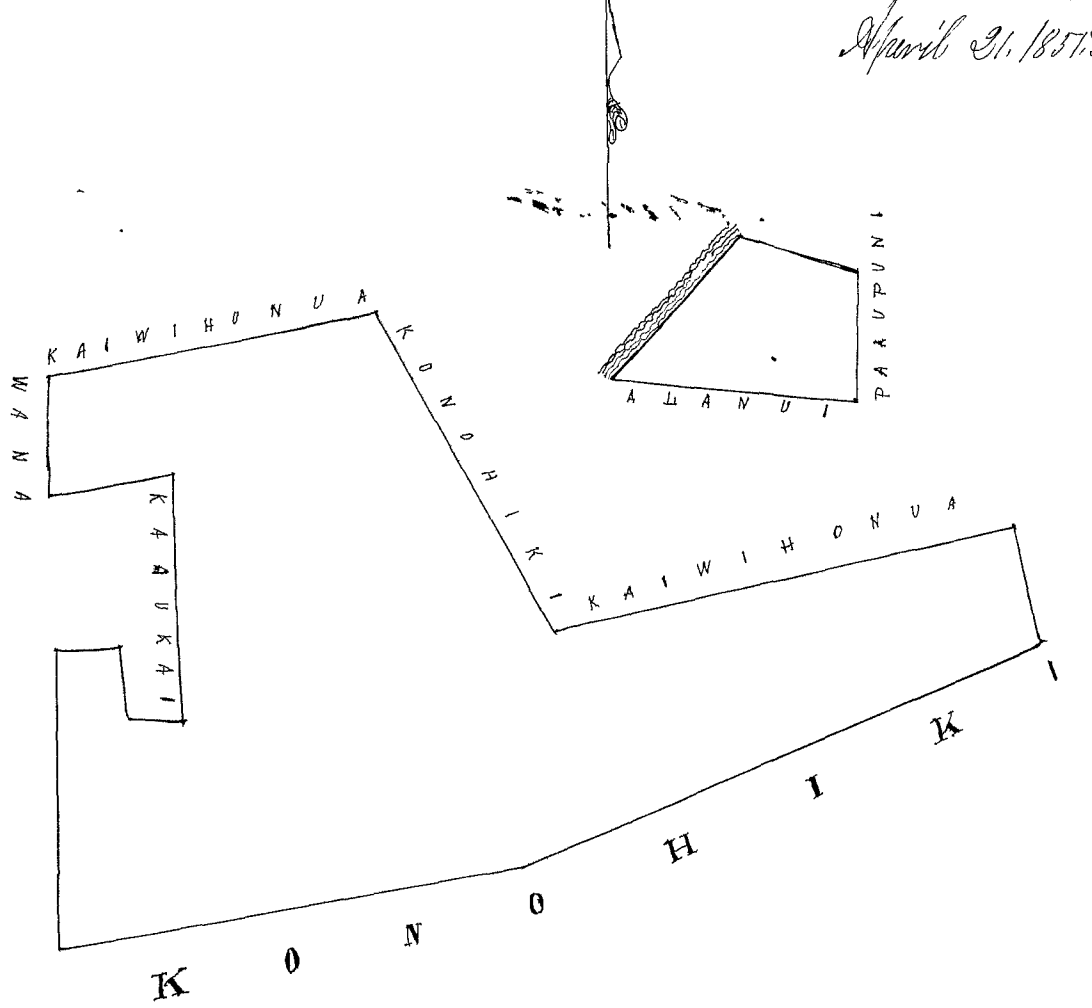
1. Pahale ma Napoopoo. Waipio. Kamakua. Hawaii

E hoomaka ana ma ke kihi. Hem. e pili ana me ke Alanui, a e holo ana Ak. 2° Hik. 1.42. kaul. ana ka pa Aupuni. Alaila Ak. 73½ Komo. 1.30 kaul. ma ko Honohiki Alaila Hem. 42° Kom. 2.00 kaul. ma ka liki Kahawai. Alaila. Hem. 84½ Hik. 258 kaul. ma ke alanui a liki ma kahi e hoomaka ai. Ua kela pa 3/10 o ka Eka.

2. 26 Loi ʻkalo aina malo E hoomaka ana ma kahi ahu pohaku ma ke kihi. Akau, a e holo ana. Hem. 81¼ Kom. 3.55 kaul. Alaila. Hem ½° Kom. 1.25 kaul. ma ko Kaa. Alaila. Ak. 79° Hik. 1.33 kaul. ʻkala Hem. 1½ Hik. 2.62 kaul, Ak. 85½ Kom 58 Paukū ʻkala. Ak. 8° Kom. 76 Paukū ʻkala 4½. 87° Kom. 66 Paukū ma ko Kaaukai, Alaila, Hem 1° Kom. 3.16 kaul. ma ko Kaa, Alaila Ak. 82° Hik. 5 kaul. ʻkala Ak. 6½ Hik. 6.00 kaul. ʻkala Ak. 11° Kom. 1.23 kaul. ʻkala Hem. 7¾ Kom. 4.96 kaul. ma ko Honohiki, Alaila Ak. 28° Kom. 3.82 kaul. ma ko Kaiwihonua, a liki ma kahi i hoomaka ai. ʻAʻa ia Apana. 3½ Eka.

G. J. Lyons Surv.

Aperila 31. 1851.



Aku Apau Loa

#7.

Wahee
Lopaka
Gm Robertson
I. Kekaulahao
I. K. Smith

Honolulu Mei 7. 1851

162.

4135 B

Apana 1 Helu 8489 ma Kaaukai — Waipio 1 Pk. 6.

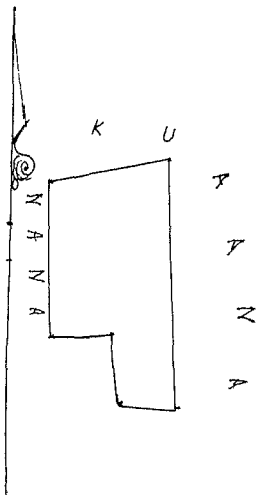
1. 4 Loi ma Kapoopoo Waipio Hamakua Hawaii

- E komaka ana ma ke kihi Kom. ma kai, a e holo ana Ak. 79° Hik. 1.33 kaul. alaila Hem 1½ Hik. 2.62 kaul Alaila, Ak. 85½ Kom 58 Pauku x Ak. 8° Kom. 76 Pauku x Hem. 57° Hik. .6 kaul. ma ko Kuaana; Alaila, Ak. 1/3 Kom. 1.60 kaul. ma ko Nana a hiki ma kahi e komaka ai. Na ia Apana 3/10 o ka Eka.

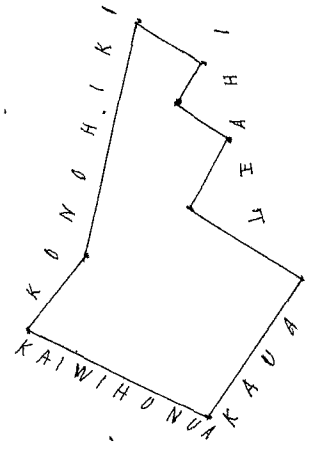
2. 7 Loi. E komaka ana ma ke kihi. Hik. o ko Kaiwikoma, a e holo ana Ak. 32° Hik. 1.79 kaul. ma ko Kana, Alaila Ak. 61° Kom. 1.42 kaul. x Ak. 27½ Hik. 83 Pauku x Ak. 57½ Kom. 65 Pauku x Ak. 32° Hik. 50 Pauku x Ak. 62¾ Kom. 82 Pauku, ma ko Kahi aina, Alaila Hem. 11¼ Kom. 2,55 kaul. x Hem. 35° Kom. 94 Pauku. ma ko Konohiki aina, Alaila. Hem. 66° Hik. 2,12 kaul. ma ko Kaiwikoma a hiki ma kahi e komaka ai. Na ia Apana ½ Eka.

O. J. Lyons Dipa

Aperila 10. 1851.



2.45 1 ag
0.65 E



0.30
50
65
1.45 E

178 Apaa

Ilku pau Ka — #5.

Witness
Sowyki
Gm Robertson
J. Kekaulahao
I. H. Smith

O Honolulu. Mei 7. 1851.

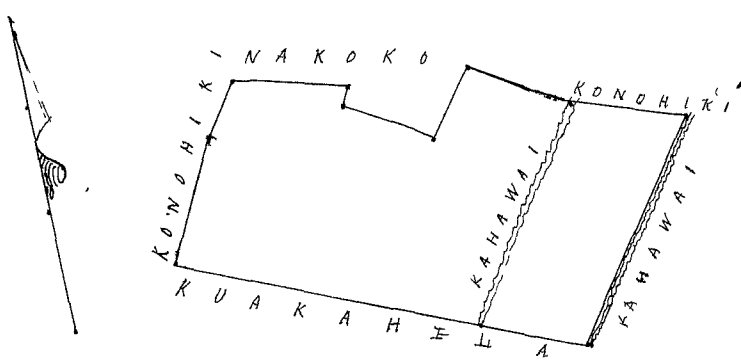
Apana 1 Helu 10.397 o Kauai — Waipio 1 Pk. 6.

15. Loi i kula a Pahale ma Punalua Waipio Hamakua Hawaii

E komaka ana ma kahi pohaku ma ke kihi Konohana, a e holo ana Hem. 77° Hik. 8.85 kaul. ma ko Kuakahela, Alaila Ak. 24° Hik. 5.20 kaul. ma kae Kahawai, Alaila Ak. 79½ Kom. 2.62 kaul. ma ko Konohiki, Alaila Ak. 68° Kom. 2,08 kaul. x Hem. 28½ Kom. 1.66 kaul. x Ak. 68¾ Kom. 2.00 kaul. x Ak. 21° Hik. 40 Pauku. x Ak. 86° Kom. 2,45 kaul ma ko Nakoko, Alaila. Hem. 23°. Kom. 1.18 kaul. x Hem. 16½ Kom. 2.82 kaul. ma ko Konohiki, a hiki ma kahi i komaka ai. Na kela Apana 4/5 Eka.

O. J. Lyons Dipa.

Mei 2. 1851.



Nana Aoao 404 P. 6.

163.

Mea Apana Loa — # 7.

W. L. Lee
Geo. Robertson
Joseph Lee
C. Kekaulahao
S. H. Smith

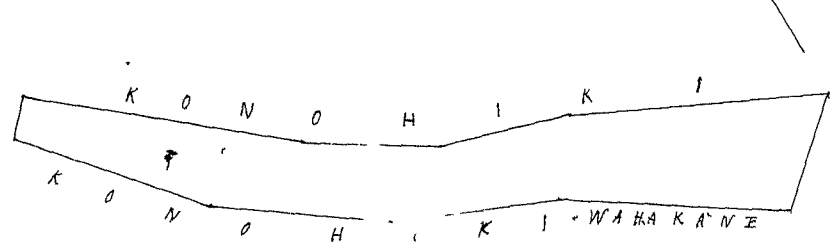
Honolulu, Mei 7, 1851.

Helu 8474. Kuleana — Waipio, P. O. Ho.

Ka Loi a mala wauke ma Koloakuiki Waipio P. O.

E hoomaka ana ma ke kihi Hikina, e pili ana me Kahawai a e holo ana, Ak. 64° Kom 5.45 a uuu a Ak. 71½ Kom. 2.77 kaul, a Ak. 56¾ Kom. 2.88 kaul a Ak. 49¼ Kom. 6.00 kaul, ma ko Konohiki, a hiki ma ka palena malama ma keumu iaia, alaila Hem. 40° Kom 1.06 kaul, alaila Hem. 41° Hik 4.40 kaul a hiki ma ke alanui, alaila Hem. 53⅔ Hik 3.79 kaul, alaila Hem. 66 Hik. 3.97 kaul. alaila Hem. 55½ Hik. 4.85 kaul, ma ko Wahakane, alaila Ak. 50 Hik. 2.60 kaul. ma kai kahawai, a hiki ma kahi e hoomaka ai. Ma kuia Apana 3 Eka.

C. J. Lyons [illegible]
Mei 1/1851.



Mea Apana Loa — # 6.

W. L. Lee
Geo. Robertson
Joseph Lee
C. Kekaulahao
S. H. Smith

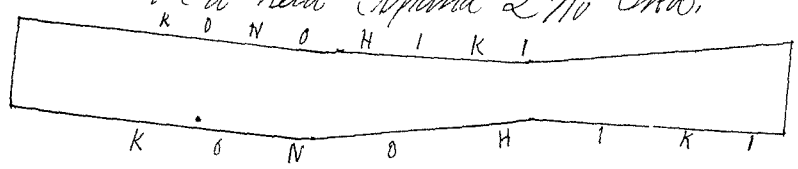
Honolulu Mei 7. 1851.

Helu 8479. Loi — Waipio P. O.

9 Loi kula e pahale ma Koloakuiki Waipio P. O.

E hoomaka ana ma kahi pohaku ma ke kihi Hiki, a e holo ana, Ak. 52½ Kom. 6.44 kaul. alaila Ak. 63½ Kom. 4.55 kaul. Alaila Ak. 55¾ Kom. 5.40 kaul alaila Hem. 37° Kom. 1.83 kaul. Alaila Hem. 62½ Hik. 3.56 kaul. alaila Hem. 55° Hik. 4.08 kaul, alaila Hem. 53° Hik. 6.71 kaul. Alaila Ak. 37 Hik. 1.85 kaul a hiki ma kahi e hoomaka ai. Ua punia e ka aina o Konohiki,

Ua kuia Apana 2 3/10 Eka.



C. J. Lyons Jun
Mei 7/1851.

164

Uka pan Loa — § 6.

Mr. Lee
Jones
G.M. Robertson
J. Kekauluhao
J. H. Smith

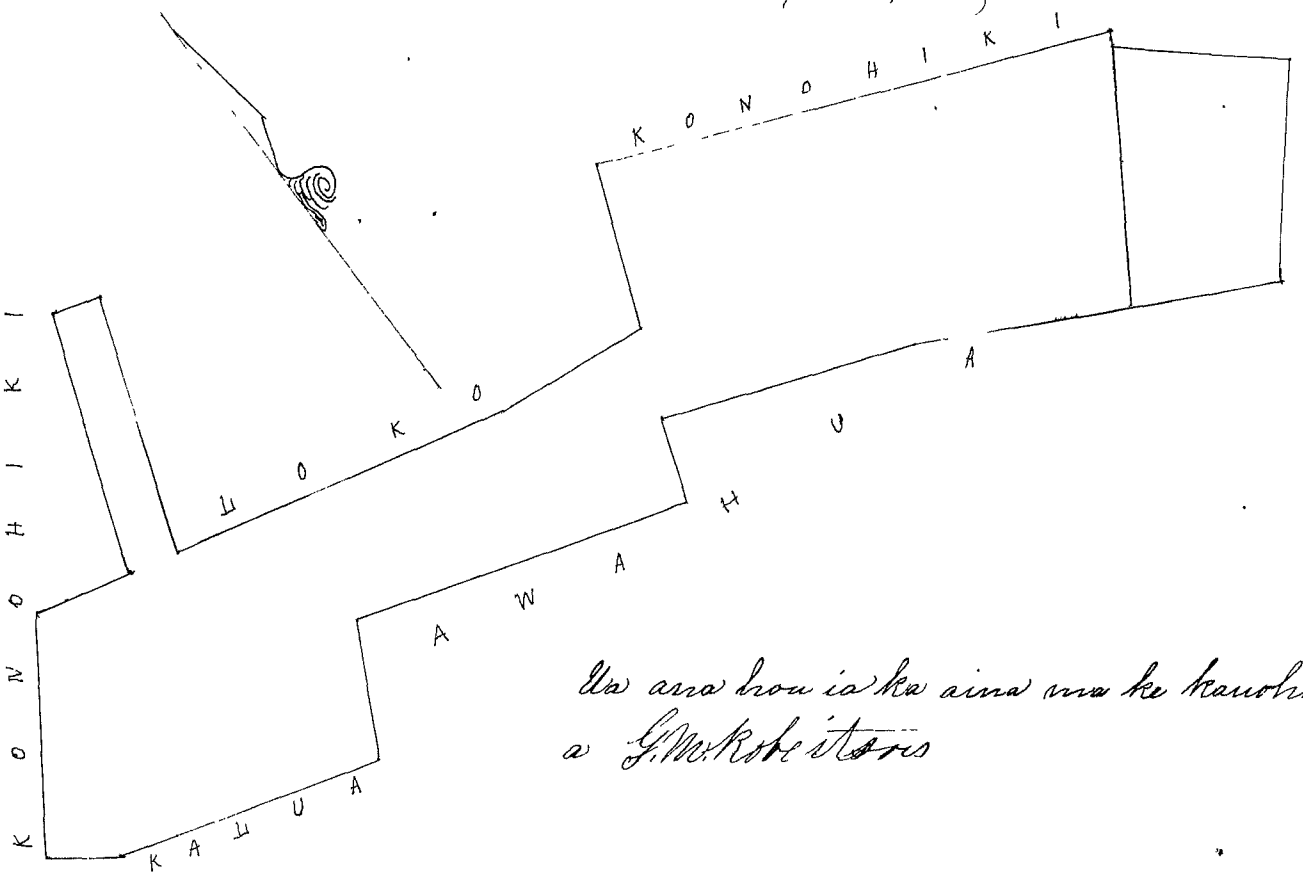
Honolulu Mei 7/1851.

Helu 3737. Kiokalena — Waipio H.H.

Kahale, 17 Lei x 2 loko, ma Kepuna Waipio H.H.

E hoomaka ana ma ke kihi Kom. o ka pa, e pili ana me ko Kamakahiki, a e holo ana Hem. 54 Hik. 70 Pauku. ma ko Kamakahiki; Alaila Hem 73¾ Hik. 292. Kuai, ma ke Kalua a Konohiki, alaila Ak. 27° Hik. 1.45 kaul. x Hem. 73¾ Hik. 1.65 kaul. x Ak. 26½ Hik. 93 Pauku. x Hem. 69½ Hik. 2.79 kaul. x Hem. 62½ Hik. 225 / 3.47 kaul. ma ko Awaha, alaila Ak. 34 44 Hik. 2.28 kaul. x ~~Ak. 1° Kom. 1.67 kaul.~~ x Ak. 25° 12 Hik. 25 Pauku x Ak. 68 Kom 5.60 kaul. ma ko Konohiki o luhi ma kae o ka loko, alaila ma ka loko, Hem. 31½ Kom. 1.78 kaul. x Ak. 83½ Kom. 1.72 kaul. x Ak. 77° Kom. 3.76 kaul. x Ak. 19½ Hik. 2.83 kaul. ma kaeo ka loko mai; alaila Ak. 77° Kom. 50 Pauku. x Hema 20 Kom. 2.83 kaul. x Ak. 77° Kom. 1.10 kaul. x Hem. 33½ Kom. 3.55 kaul. ma ko Konohiki, a hiki ma kahi e hoomaka ai. Ua like apana. 3 29/100 Eka.

C. J. Lyons Surv.
A/ua 28. 1851.



Ua ana hou ia ka aina ma ke kauoha a G.M. Robertson

Uka pan Loa — § 7.

Mr. Lee
Jones
G.M. Robertson
J. Kekauluhao
J. H. Smith

Honolulu Mei 7/1851.

165.

Hilo 10. 9 18. / Una. ✓ Kaipio H. O.

3 Apana ma Keone Kaipio H. O.

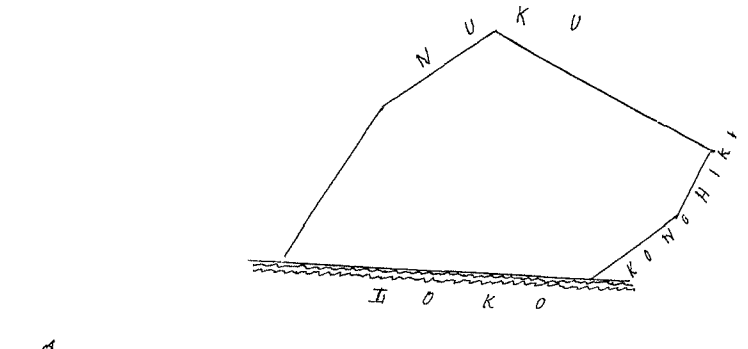
1. Pahale ʻ ana mahi E hoomaka ana ma ke kihi Hik a e holo ana Hem 28½ Kom. 80 Pauku ʻ Hem 55° Kom 112 kaul ma ka aina o Konohiki, Alaila Ak 85¾ Kom. 323 kaul. ma ka iʻoko o Konohiki, Alaila Ak. 33⅔ Hik 1.90 kaul. ma ke Konohiki. Alaila Ak. 55½ Hiki. 1.40 kaul ʻ Hem 61° Hik 2.66 kaul. ma ke Kuʻiku pahale a hiki ma kahi e hoomaka ai. / Ua like (puna 7/100 ka Eka.

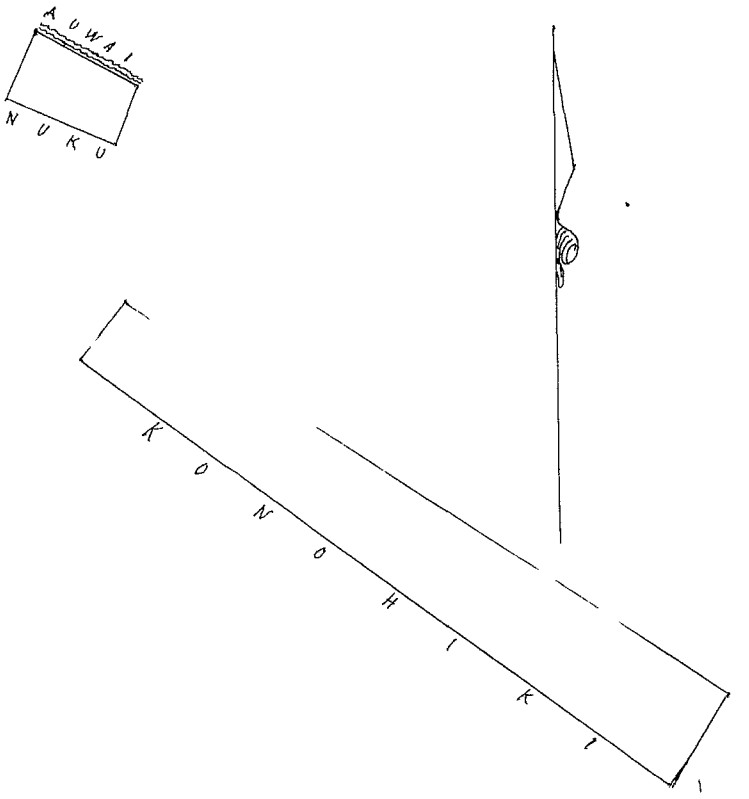
2. 1 Li. E hoomaka ana ma ke kihi Hem. o kela ma ke kahi Hik o ke Kuʻiku. a e holo ana Ak. 19° Hik 63 Pauku. ma ke Konohiki, Alaila Ak. 66° Kom 1.20 kaul. ma ka iʻi Auwai, Alaila Hem 24° Kom 78 Pauku ma ke Kaikaina, Alaila Hem. 67° Hik. 1.26 kaul. ma ke Kuʻiku, a hiki ma kahi e hoomaka ai / Ua like loa 8/100 o ka Eka.

3. 1 / 100 aina E hoomaka ana ma ke kihi Hik, a e holo ana Hem. 33½ Kom 1.15 kaul ʻ Ak 53°¾ Kom 758 kaul ma ke Konohiki a hiki ma ka Auwai, Alaila Ak 38° Hik. 75 Pauku ʻ Hem. 56° 06 Hik 755 kaul a hiki ma kahi e hoomaka ai. Ua like apana 72/100 o ka Eka.

o J. Lyons Kuʻi.

Apr 24, 1851.





Aina pau Loa $6.

Aikea
J. H. Smith
Wm Robinson
Joanidi
I. Kekaulahao

Honolulu Oahu J. 1851.

166.

Helu 1857. Kapaka. — Waipio 36. 96.

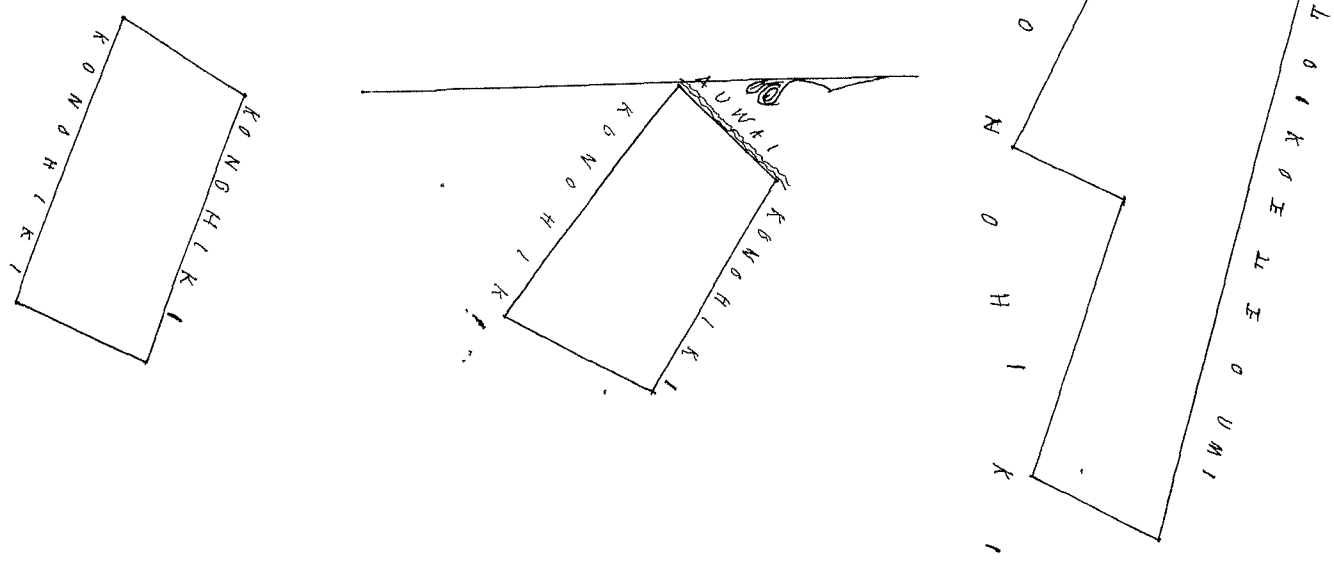
1. Pahale Waipio 36. 96.

E hoomaka ana ma ke kihi. Kom. a e holo ana Ak. 74° Hik. 1.96 Kaul. ma ko Pahee, alaila Hem. 74½ Hik. 6.10 Kaul. ma ka loi kuele. Uuu, alaila Hem. 26½ Kom. 1.49 Kaul. a He. 69½ Kom. 3.10 Kaul. a Hem. 24° Kom. 1.20 Kaul. a Ak. 62½ Kom. 3.45 Kaul. ma ka aina o Konohiki a kihi ma kahi e hoomaka ai. Nui kona mau loi. 1.12 Eka.

2. 1. Loi. E hoomaka ana ma ke kihi Hema a e holo ana. Hem. 45½ Kom. 1.40 Kaul. ma ka liko awai, alaila Hem. 51½ Hik. 3.02 Kaul. a Ak 27¾ Hik. 1.75 Kaul. a Ak 58⅔ Kom. 2.51. Kaul. ma ko Konohiki, a kihi ma kahi e hoomaka ai. Nalohe o kona loi. 44/100 o ka Eka.

3. Pahale ma Kaao (mahai) E hoomaka ana ma ke kihi Ak. a e holo ana. Hem 33½ Kom. 1.50 Kaul., alaila. Hem. 68½ Hik. 3.20 Kaul. alaila Ak. 26° Hik. 1.50 Kaul. alaila Ak. 8½ Kom. 300 Kaul. a kihi ma kahi e hoomaka ai. Nakona Uuna 46/100 o ka Eka.

G. F. Lyons Sur
Aperila 26. 1857.



Wm. Ioan Lee. — $6.

W. Luther
Joanesi
Gm Robertson
I. Kekaulahao
I. H. Smith

Honolulu Mei 7. 1851.

Helu 6495. Kaolulu — Waipio 36. 96.

1. Pahale a ama mahi ma Kilikoa Waipio 36. 96.

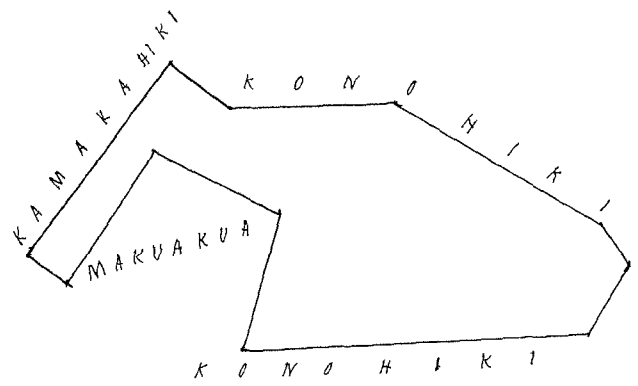
E hoomaka ana ma ke kihi. Hem. o kona ma ke kihi o ka pahale o Ohule, a e holo ana Ak. 53¾ Hik. 90 Kanku: a Ak. 28½ Hik. 5.09 Kaul. a Ak. 1¾ Kom. 345 Kaul. a Ak. 36° Hik. 1.53 Kaul. ma ko Konohiki, Alaila Ak. 53° Kom. 3.00 Kaul. ma ko o Nakinaka a Kamakahiki: alaila Hem. 36° Kom. 1 Kaul. alaila. Hem. 56½ Hik. 3.35 Kaul. a Hem. 26½ Kom. 2.90 Kaul. a Ak. 76° Kom. 300 Kaul ma ko Nakinaka. Alaila Hem. 5° Hik. 7.30 Kaul. ma ko Konohiki. alaila. Hem. 60° Hik. 1.71 Kaul. ma ko Ohule, a kihi ma kahi e hoomaka ai. Nakona Apana. 3¾ Eka.

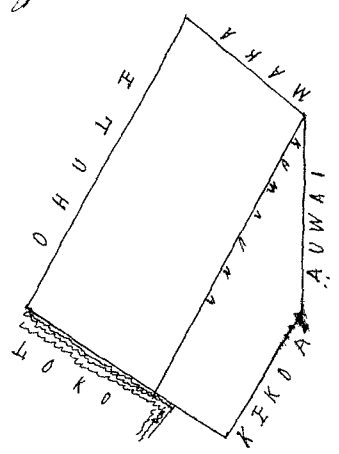
2. Elua Loi E hoomaka ana ma ke kihi. Kom e pili ana me ko Kumauna a e hele ma. Ak. 32° Hik. 2.92. Kaul. ma ko ~~Kaka~~ a loko o Konohiki

167.

Alaila Hem. 61° Hik. 7.00 kaul. ma ko Olule alaila Hem. 38½ Kom. 3.17 kaul. ~~Ala. 29½ Kom~~ ~~4.13 kaul.~~ ma ka liki Auwai, Alaila Ak. 5°¾ Kom. ~~2.62~~ 2.53 kaul. a liki ma kahi e hoomaka ai.
Ua kela Apana Eka. 2/100.

G. J. Lyons. Sur
Mei 1. 1857.





Ua ana hoiaka aina ma ke kauoha a
G. M. Robertson

Liki Iean Poa. $9.00

W. L. Lee
Lounedi
G. M. Robertson
J. Kekaulakao
J. H. Smith

Honolulu. Mei 7. 1857.

Hoi. 1860. Kawahineaimiu ✓ Waipio O. H.

1 Pahale ma Lalakea Waipio O. amaka Hawaii

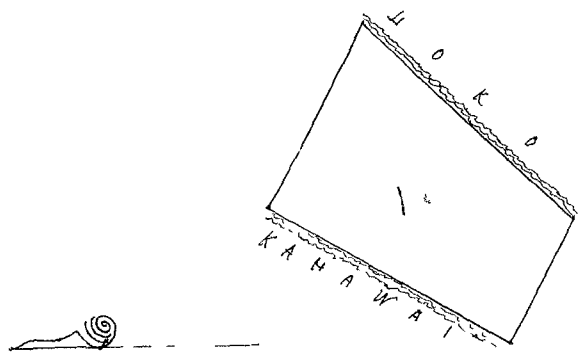
E hoomaka ana ma ke kihi Kom. a e holo ana. Ak. 28¾ Hik. 5.74 kaul. ma kae Kahawai, Alaila Hem. 63° Hik. 4.47 kaul. a liki ma kahi loko o Konohiki, alaila Hem. 4°½ Kom. 6.00 kaul. ma ka loko, a liki ma kahi e hoomaka ai Ma keia Apana 2 12/100 Eka.

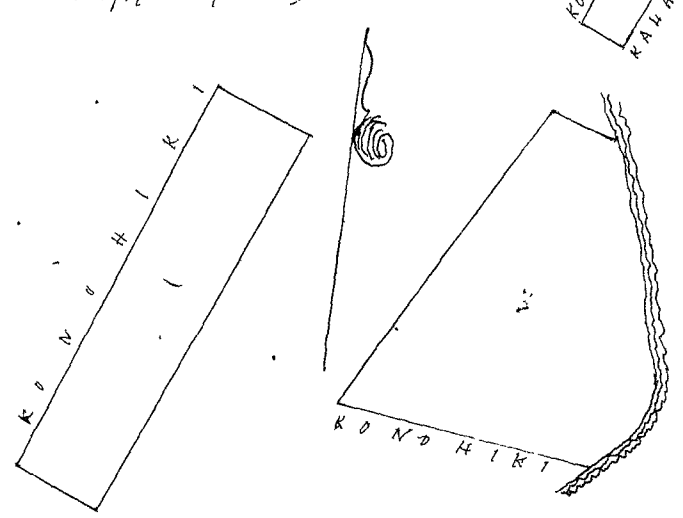
2. He a liki i ka makaha Alaila. Ak. 62° Kom. 2.92 kaul. E man Lot E hoomaka ana ma ke kihi Akau. a e holo ana. Hem. 61° Hik. 9.00 kaul. alaila Hem. 30° Kom. 2.12 kaul; alaila Ak. 60° Kom. 9.00 kaul. alaila Ak. 30° Hik. 1.95 kaul. a liki ma kahi e hoomaka ai. 1. 83/100 Eka.

3. Loi E hoomaka ana ma ke kihi Kom. a e holo ana. Hem 58¼ Hik. 2.73 kaul. ma ko Kalawaiu, Alaila Ak. 28½ Hik. 1.11. kaul. a Ak. 60½ Kom. 2.64 kaul. a Hem. 31° Kom. 92 kaukn ma ko Konohiki. a liki ma kahi e hoomaka ai. 27/100 o ka Eka.

4. Kihapai ma Wailele. E hoomaka ana ma ke kihi. Kom. ma. ka Wailele, a e holo ana. Hem. 81° Hik 5.24 kaul. ma ko Konohiki Alaila Ak. 46° Hik 1.61 kaul. a Ak. 10½ Kom. 5.86 kaul. ma Kahawai, Alaila Ak. 70½ Kom. 1.37 kaul. Alaila Hem. 31½ Kom. 7.60 kaul. ma kuonu pahi, a liki ma kahi e hoomaka ai. 2¾ Eka.

C. J. Lyons Sur.
Mei 25. 1851.





2.12
1.83
27
2.75
6.97

168.

Uku paa Loa $ 10.00

Wahi
Iosepa
Wm. Robertson —
J. Kekaulahao
J. H. Smith

Honolulu Mei 7. 1851.

Apana 10.415. Nuku. Waipio O. O.

1. Pahale ma Kaao makai Waipio H. H.

E hoomaka ana ma ke kihi Akau o ka pa pohaku, a e holo ana Hem. 63° Hik. 6.21. Kaul. a Hem. 28½ Kom. 1.90 Kaul. ma ko Konohiki, Alaila Ak. 61° Kom. 2.62 kaul. a Hem. 55½ Kom. 1.50 Kaul. ma ka pahale o Uma. Alaila Ak. 38½ Kom. 1.95. a Ak. 7° Kom. 1.19 kaul. a Ak. 14° Hik. 1.29 Kaul. ma ko Konohiki, a hiki ma kahi e hoomaka ai. Ma keia pa-kaie 1.3/10 Eka.

2. 1 Loi. E hoomaka ana ma ke kihi Hik. a e holo ana. Ak. 67° Kom. 1.26 Kaul. ma ko Uma; Alaila Hem. 13° Kom. 88 Pauku ma ko Aikani, Alaila. Hem. 64½ Hik. 1.16 Kaul. a Ak. 18° Hik. 88 Pauku ma ko Konohiki, a hiki ma kahi e hoomaka ai. Ma ia loi 1/10 o ka Eka.

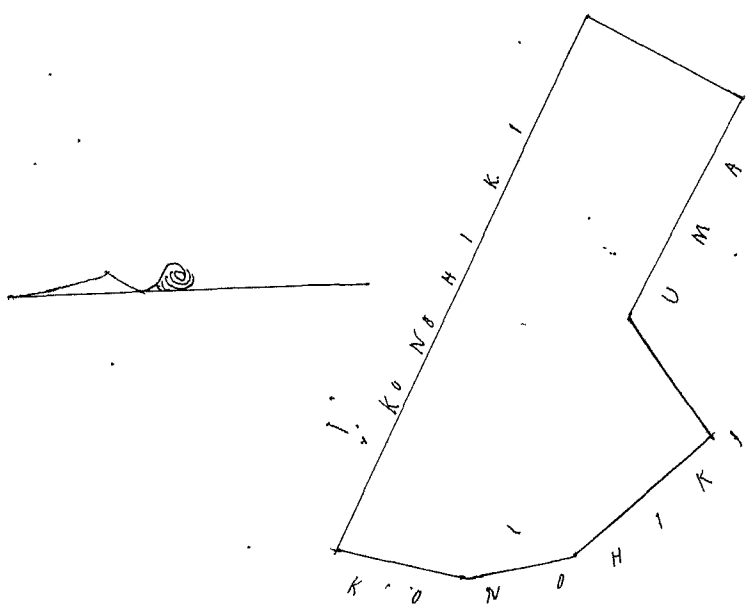
3. 4 Loi. E hoomaka ana ma ke kihi Hikina, a e holo ana. Hem. 31¼ Kom. 1.90 Kaul. a Ak. 54¼ Kom. 1.48 Kaul. a Ak. 36° Hik. 1.80 Kaul. ma ko Konohiki, Alaila Hem 58¼ Hik. 1.54 Kaul. ma ko Wahineainin, a hiki ma kahi e hoomaka ai. Ma keia mau loi 25/10 Eka.

4. 1 Loi. Hoomaka ana ma ke kihi. Uma, a e holo ana Ak. 66¼ Kom. 90 Pauku. Alaila Ak. 26° Hik. 1.14 kaul. Alaila Hem. 56° Hik. 1.00 Kaul. ma ko Kawahinewainui, Alaila. Hem. 32° Kom. 1.10 Kaul, a hiki makahi e hoomaka ai. Ma keia loi 1/10 o ka Eka.

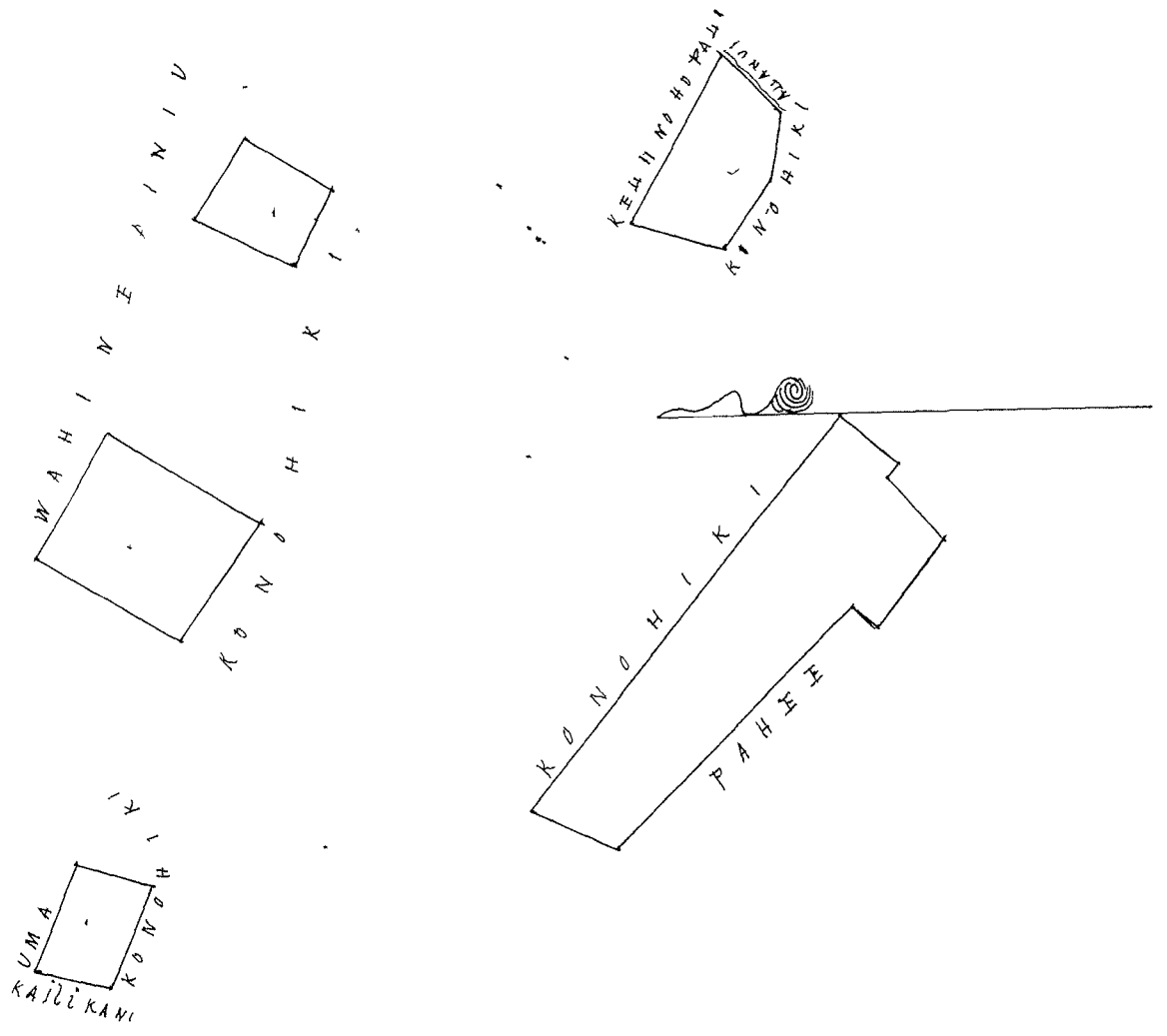
5. 7 Loi. E hoomaka ana ma ke kihi. Hik. a e holo ana Hem. 42° Kom. 80 Pauku. a Ak. 50° Kom. 20 Pauku, a Hem. 49½ Kom. 87 Pauku. ma ka loi koele, Alaila Ak. 48½ Kom. 1.14 kaul. a Ak. 40° Hik. 32 Pauku. a Ak. 42¾ Kom. 3.66. kaul. ma ko Pahee, Alaila Ak. 25° Hik. 1.00 kaul. a Hem. 48¾ Hik. 5.29. Kaul. ma ko Konohiki, a hiki ma kahi e hoomaka ai. Ma keia Ap. 67/100 Eka

6. Pa mahi E hoomaka ana ma ke kihi Hikina, e pili ana me ke Alanui, a e holo ana ma ke Alanui, Hem. 46° Kom. 83 Pauku. Alaila Ak. 79° Kom. 70 Pauku a Ak. 55½ Kom. 84 Pauku a Ak. 16° Hik. 1.00 kaul. ma ko Konohiki, Alaila Hem. 59½ Hik. 2.00 Kaul. ma ko Kelinohopali, a hiki ma kahi e hoomaka ai. Ma keia pa ½ Eka

C. F. Lyons Sur.
Apr. 24. 1851.



169.



Mon pan Doa $7.00

Mr. Lee
Loaneki
Gm. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Mei 7. 1851.

Iune. 1863. Kalua Waipio H. O.

1. Pihale a Kula ma Kaao makai Waipio 20. 20.

E hoomaka ana ma ke kihi Ak. a e holo ana. Hem. 44° Hik. 2 kaul. a Hem. 56½ Hik 4.92 kaul. ma kahakai, a hiki ma ke kihi Hik. o ka papohaku, Alaila. Hem. 27¼ Kom. 2.15 kaul. a hiki ma kae, o ka loko, Alaila Ak 64° Kom. 4.66 kaul. a Hem. 31°¼ Kom. 3.92 kaul. a Hem Kupono .83 Pauku. a Hem 41½ Kom. 3.41 kaul. ma kae o ka loko, a hiki i ka palena o Mulinai. Alaila Ak. 55° Kom. 2.21 kaul. a Ak 32° Hik 11 20 kaul. a hiki ma kahi e hoomaka ai 3 84/100 Eka.

2. Pa mahi ma Waianwa a 4 Loi a 1 Loko—

E hoomaka ana ma ke kihi Akau. o ka pa, a e holo ana Hem. 83½ Hik. 1.96 kaul. a Hem. 7° Hik. 3.16 kaul. a Hem. 28° Kom. 2.63 kaul. a Hem. 10° Kom. 1.52 kaul. ma ka palena o Mulinai, Alaila Ak. 81° Kom. 43 Pauku. a Ak. 4½ Hik. 150 kaul. a Ak. 42° Kom. 39. Pauku a Ak. 4° Kom. 5.32 kaul. ma ke Alanui, a hiki ma kahi e hoomaka ai. Ma keia Apana 18 Eka

3. 8 Loi ma Waianwa.

E hoomaka ana ma ke kihi Ak, a e holo ana. Hem. 21°¾ Kom. 1.75 kaul. a Hem. 73°¾ Hik. 8.21 kaul. a Ak. 18°¼ Hik. 88 Pauku a Ak. 67°¾ Kom. 8.20 kaul. ma ke Konohiki, a hiki ma kahi e hoomaka ai. 1 6/100 Eka.

4. Loi ma Olowalu

E hoomaka ana ma ke kihi Akau, a e holo ana. Hem. 30° Kom. 83 Pauku. a Ak. 66° Kom 47 Pauku a Hem. 30° Kom. 37. Pauku. ma ke Makuakua, Alaila. Hem. 58° Hik. 9.35 kaul. ma ke Kihi hoomaka. Alaila Ak. 25° Hik. 1.12 kaul. alaila akau Ak 57° Kom

170. 1.75 kanl. ma ko Kahilikau, a loki ma kahi e hoomaka ai. 15/100 Eka.

5. 1. Loko ma Alepinla.

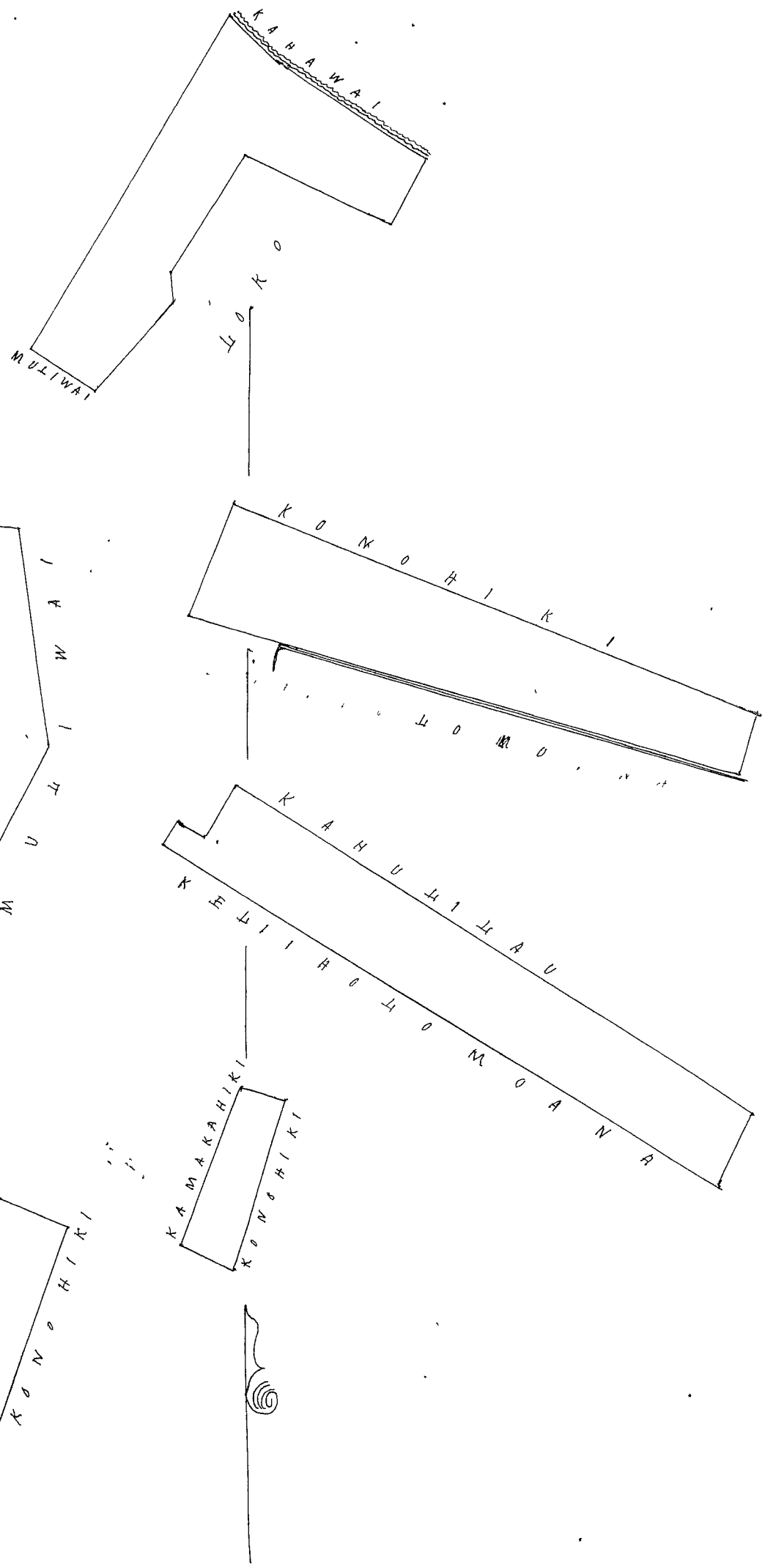
E hoomaka ana ma ke kihi Akau, a e holo ana Hem. 74° Hik. 67 Pauku ma ka pa o Wiokalehua; alaila Hem. 15¼ Kom. 2.54 kanl. ma ka loko o Konohiki; alaila Ak. 65½ Kom. 90 Pauku. alaila Ak. 22¼ Hik. 2.44. kanl. ma ko Kamakahiki, a loki mai kahi e hoomaka ai. 1/5 Eka

6. Loko ma Olowalu.

E hoomaka ana ma ke kihi. Hik. a e holo ana Hem. 20¾ Kom. 3.08 kanl. a Ak. 53½ Kom. 1.90 kanl. ma ko Konohiki, alaila Ak. 40½ Hik. 2.93 kanl. a Hem. 66½ Hik. 1.06 kanl. ma ko Makuakua, a loki ma kahi e hoomaka ai. 44/100 o ka Eka.

C. J. Lyons Sur.

Aprila 28. 1851.



171.

Ukn Jan Doa. $10.00

Kuleo

Graigedi
Gen. Robertson
J. Kekaulahao
C. K. Smith

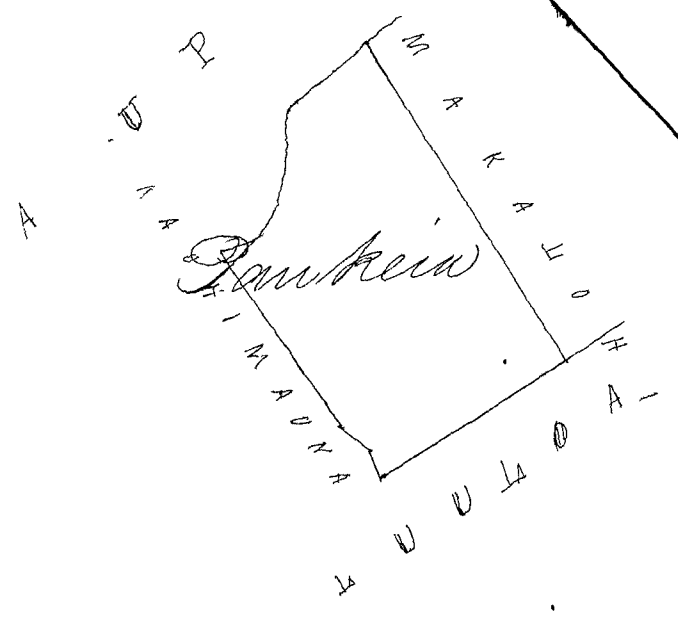
Honolulu. Mei 7. 1851.

Helu. 3754. Aukai. s Aina Kahuaaka. No.

Aroiu Page 202. V. 6. awaro.

O Koomaka ma ke kihi Kom. Akau. o keia, ma ko Makaloki, kihi awa me Aiopuni, a e hoko. Ak. 60 Hik. 2 Kaul. 80 Paku, ma ko Makaloki, Alaila Hem. 30¾ Hik. 1. Kaul. 53 Pauku ma ko Luukia, Alaila Hem. 57¼ Kom. 1 Kaul. 90 Pak. ma ko Kaohimanna, Alaila i Akau 53¾ Kom. 1. Kaul. 75 Pak. ma ko Aupemi. a hiki i kahi i Koomaka ai. Ua like Apana 4057/100 Anana.

Ke W. Meyer. Surveyor
Febeluari 8. 1851.



Kamu aoao Bunkey.

Aia kahi Apana ma ka Aoao 977. Ak.

Ukn Jan Doa. $2.00

Kuleo

Gen Robertson
Graigedi
J. Kekaulahao
C. K. Smith

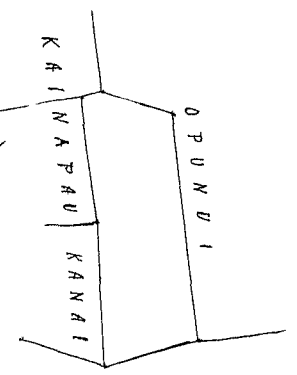
Honolulu Mei 22. 1851.

172.

(2) Helu 1106. Wahi o Lei. Kapulehu. M.

E hoomaka ma ke kihi Kom Akau o keia ma ko Opunui, a e holo ~~Akau~~ 83° Hik. 81 Paukw. ma ko Opunui, Alaila Hema 14¼ Hik. 34 Pak. ma ko Kakai, Alaila Kem. 84¼ Kom. 48½ Pak. ma ko Kanai, Alaila Hema 83¾ Kom. 42½ Pak. ma ko Kainajaw, Alaila Ak 10¾ Kom. 7½ Pak. ma ko Kawaiku, Alaila Ak. 16¾ Hik. 25 Pak. ma ko Opunui, a hiki i kahi i hoomaka ai. Ma ia Apana 34 3/10 Anana

C. W. Meyer Surveyor
January 29. 1851.



E like me ka olelo 69 V. 5. 1. 192
K. 226
Ap. 2

V. like me kau Loa $3.00

W. L. Lee
J. H. Smith
Iramedi
Gm Robertson
J. Kekaulahao

Honolulu Mei 23 1851

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(1) Helu 3304. Wahi Kuaaina. M.

From Page 263 V.6 awards.

E hoomaka ma ke kihi Ak. o kua ma ka pa aina pili ana me Kikekoke a e holo ana Ak 88° Hik. 1 kaul. 76½ Pak ma ko Kim, Alaila Hema. 31½ Hik. 2 kaul. 83 Pak ma ko Kikekoke. Alaila Hema. 10¾ Hik. 1 kaul. 53½ Pak ma ko Kikekoke, Alaila Hema 80° Kom. 1 kaul. 62 Pak. ma ko Kikekoke. Alaila Hema 19° Hik 1 kaul. ½ Paku. ma ko Kikekoke. Alaila Akau 87¾ Kom. 98 Pak. ma ko Kikeiko, Alaila Akau 15°. Kom. 5 kaul. 57 Pak. ma ka pa aina Malaai a hiki i kahi o hoomaka ai. ai Ma ia Apana 1 Eka 54 Anana.

C. W. Meyer Surveyor
Hebelulu 8. 1851.

E like me ka olelo 263 V.6 - Ap 2 } Aole like
" " 275 " " 3 }

Nana awau Burke. J.

Ukn Apan Loa $5.00

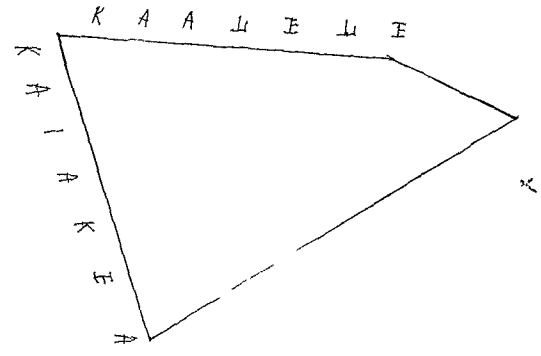
W. L. Lee
J. H. Smith
Joanes
Gm Robertson
J Kekaulahao

Honolulu Mei 22. 1851.

Helu 3732, Apu — Kiaaaka. c K.

E noonaica ma ke kahi. Akau ma ko Kikikoke, a e holo Kema 24¼ Kom 98 Pak. ma ko Kikikoke, Alaila Kema 3° Kom. 2 kanl. 36 Pak. ma ko Kikikoke, alaila Akau. 70¾ Hi 2 kanl. 17 Pak. ma ke Kaiakea, Alaila Akau. 32° Kom. 3 kanl ma ko Kikikoke a hiki i kahi i hoomaka ai. Laia Apana 44⅝ Anana.

H. N. Meyer Surveyor.
Hebeluari 8. 1851.



E nana Aina 274 V.6 Ak 2 Aole ike

274 106 445 X
878
948
2274
1861

Ukn Apan Loa $4.00

W. L. Lee
J. H. Smith
Joanes
Gm Robertson
J. Kekaulahao

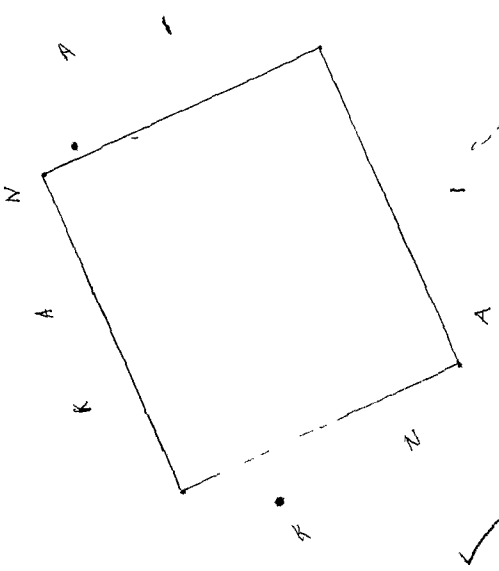
Honolulu Mei 22 1851.

Helu 4167. Kaheanan — Kapulehu. c M.

Paha E hoomaka ma ke kihi Kikina Kema o Kia ma ko Kanai, a e holo Akau 25° Kom. 81 Pak. ma ko Kanai, alaila Kema 66½ Kom. 91 Pak. ma ko Kanai, Alaila E. ..a 25° Hi 81 Pak. ma ko Kanai, alaila Ak. 66¾ Hi 91 Pak. ma ko Kanai, a hiki i kahi i hoomaka ai. Laia Apana 89 Anana

H. N. Meyer Surveyor.
Januari 15. 1851.

89
1. 896
1E 985
27 V6



E nana Aina 27 V.6. Apana 2 a 3.
Aole ike

174.

Ulu pau Loa — $ 4.00

W. Lee
J. M. Smith
Lonzedi
G. M. Robertson
J. Kekaulaha

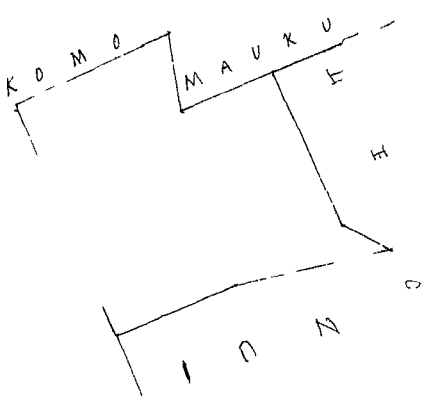
Honolulu Mei 22. 1851.

Helu 5202. Kau — Kapuleku O. K.

Eha hoomaka ma ke kihi Hik. Hema o keia ma ko Leonui, a e holo ana Ak 23¾ Kom. 88 Pak. ma ko Leonui, Alaila Ak. 13½ Kom. 1 Kaul. 6½ Pak. ma ko Leonui, Alaila, Hema 25¼ Kom. 34 Pak. ma ko Leonui, Alaila Hema 4⅛ Kom. 1 Kaul. 7½ Pak. ma ko Leonui, Alaila Hema 24¼ Hik. 69 Pak. ma ko Manka, Alaila Hema 78½ Kom. 55 Pak. a ko Kuaka, Alaila Hema 85 Hik. 1 Kaul 10½ Pak. ma ko Komo, Alaila Ak. 65⅜ Hik. 1 Kaul. 73½ Pak ma ko Kanai, a hiki i kahi o hoomaka ai. Aina Uama 349½ Anana.

K. W. Meyer Surveyor.

Januarij 29, 1851.



Emana Aoao 276 V. 6 Apana 2 — 349 50 / 260 / $ 609.50

Ulu pau Loa — $ 4.00

W. Lee
Lonzedi
G. M. Robertson
J. Kekaulaha
J. H. Smith

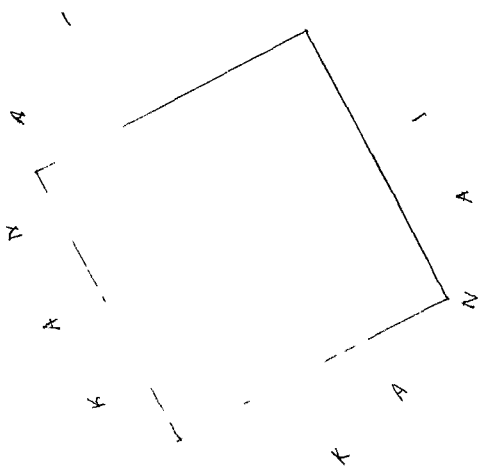
Honolulu Mei 22. 1851.

Helu 4169. Kakii — Kapuleku O. K.

Aila. Eha hoomaka ma ke kihi Hikina o keia ma ko Kanai, a e holo Hema 60° Kom. 1 Kaul. 58 Pak. ma ko Kanai, Alaila Ak. 30° Kom. 1 Kaul. 58 Pak. ma ko Kanai, Alaila Ak. 60° Hik. 1 Kaul. 58 Pak. ma ko Kanai, Alaila Hema 30° Hik 1 Kaul. 58 Pak. ma ko Kanai, a hiki i kahi o hoomaka ai. Aina Uipuna ¼ Oka.

K. W. Meyer Surveyor

Januarij 15, 1851.



15 P. 68 — 63, 17 — 303 / 620. 10 / A 923 / 605 / 1528 / 12 10 / E 518

175.

Uku pan Loa

$4.00

W. L. Lee
S. N. Smith
Amoi
Gm Robertson
J. Kekaulahao

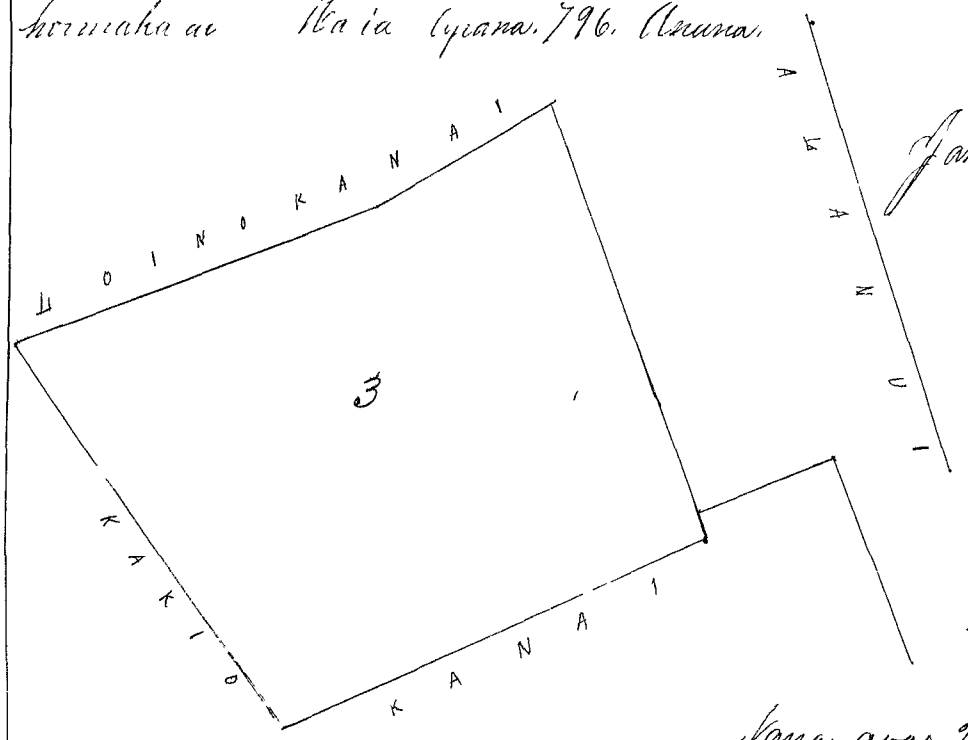
Honolulu Mai 22. 1851

Helu 3820. Apehupolani P.271 Kapuahu. Ke.

Apana 3.

Kahale E hoomaka ma ke kihi Kom Hema o kua ma ke Alalwa pili ana me Kanai, a e holo Hema 37 3/8 Hi. 1 kaul 7 Pak. ma ko Kanai, Alaila Hema 24 1/8 Hi. 2 kaul. 6 Pak. ma ko Kanai, Alaila Ak. 50 1/4 Kom. 2 kaul 47 Pak. ma ko Kahu, Alaila Ak. 27 1/8 Kom. 2 kaul 46 Pak ma ke Kanai, Alaila Hema 66 5/8 Kom. 2 kaul. 37 Pak. ma ke Alalwa, a hiki i kahi i hoomaka ai Aia ia Eyana. 796. Anana.

— S. N. i Meyer. Surveyor
January 15, 1851.



Eyana aoao 271 P.4 Apa. 2.
" " 272 " " 3
" " 273 H.6 " 485

Aole uku
P.273 ap 1 Helu 6 - 1 E 410 an
" 2 " " 673
175 above 3 " 4 — 796.
P.387 4 . 9 — 505 80
1E 2384.80
Total 1E 1192.80

Nana aoao 271 3/18/19 796 ft
64.50 — dubious
505.80
1366.30
1E 1215.0
— 150 ✓

Ukupan Loa $2.00

W. L. Lee
S. N. Smith
Amoi
Gm Robertson
J. Kekaulahao

Honolulu. Mai 22. 1851

Helu 3661 E. Kauku ✓ Kapuahu. Ke.

Kahale E hoomaka ma ke kihi Kom Hema o kua ma ke Komo pili ana me Kanai a e holo Ak. 42 1/2 Kom 2 Kaul. 5 Pak ma ko Kanai, Alaila Ak. 68 1/2 Hi 4 Kaul. 42 Pak ma ko Kanai, Alaila Ak. 29 1/8 Hi 1 Kaul 46 Pak. ma ko Keonui, Alaila Hema 24 1/4 Hi 1 Kaul. 56 Pak. ma ko Keonui, Alaila Hema 82 1/2 Kom 2 Kaul. 86 Pak ma ko Komo, Alaila Ak 85 Kom. 49 1/2 Pak ma ko Komo a hiki i kahi i hoomaka ai Aia Apana. 1 Eka.

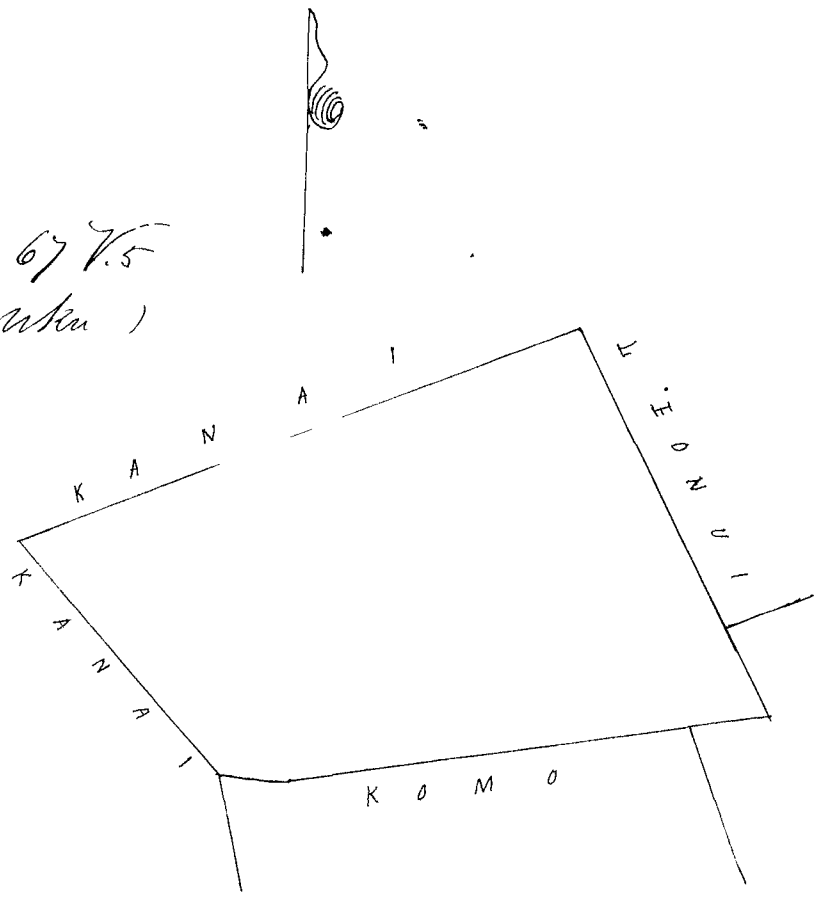
— S. N. i Meyer. Surveyor.
January 15. 1851.

1E
513.30
1E 513. ✓

675

176.

E nana aku ai 6) V.5
Ap 2 ole wahi)



Aku from Loa $ 6.00

Witness
Loanedi
Wm. Robertson
J. Kekaulahao
C. K. Smith

Honolulu Mei 22. 1851.

Helu. 9985. Luhau. Apana No.

Cancelled by the after Survey in Vol 3 P. 676

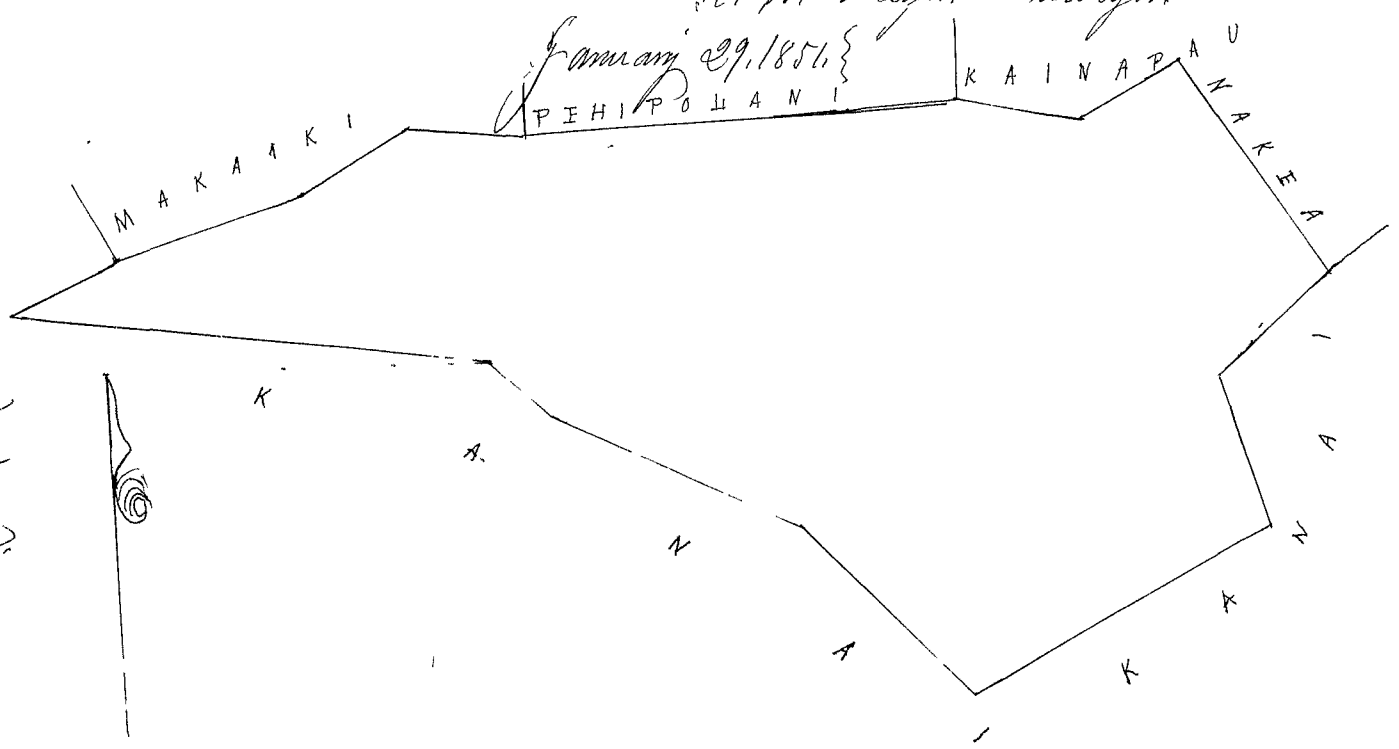
Loi. E hoomaka ma ke kihi Kom o kuia ma ke komo Apuka, Puli ana me Kanai, a e holo. Akau 69¾° Hui. 54½ Pak. ma ke komo Apuka, Maila Ak. 74½ Hui 73 Pak. ma ke Makaiki, Alaila Ak. 66¼ Hui. 42 Pak. ma ke Makaiki, Alaila Hema 78° Hui 40 Pak. ma ke Makaiki, Alaila Hema 87½ Hui. 1 Kaul. 45½ Pak, ma ke Pehipohani, Alaila Hema 74½ Hui. 43 Pak. ma ke Kainapau, Alaila Hema 15° Hui 1 Kaul. 4½ Pak. ma ke Akea, Alaila Hema 53¼° Kom. 53 Pak. ma ke Kanai, Alaila Hem. 12½° Hui 49 Pak. ma ke Kanai, Alaila Hema 67½ Kom. 1 Kaul. 19 Pak. ma ke Kanai, Alaila Ak. 38¾° Kom. 84 Pak. ma ke Kanai, Alaila Ak. 65° Kom. 94½ Pak. ma ke Kanai, Alaila Ak. 41° Kom. 28 Puk. ma ke Kanai, Alaila Ak. 77¼ Kom. 1 Kaul. 70 Pak. ma ke Kanai, a hiki i kahi i hoomaka ai. Me ia Apana, 563 7/10 Anana.

R. P. Meyer Surveyor.

January 29. 1851.

9
563.70
6763 310
873.70

This apana appears to have been among others resurveyed & reduced by W.C. Lunalilo and the entry in 6763 to be a substitute for this & not an addition.



Uka pan Doa. 177.

W. Lee
Stanley
Gn Robertson
J. Kekaulahao
J. H. Smith

Honolulu Mei 22 1851.

Helu. 3680. Loi no Makaki ~~[illegible]~~ Maapuehu. M.

E hoomaka ma ke kihi Kom. Akau o kewa ma ko Kupule, a e holo. Ak 70° Hi 28 Pak ma ko Kanai, alaila Ak 16° Hi 10 Pak. ma ko Kanai, alaila Ak 74¾° Hi. 30½ Pak. ma ko Kanai, alaila Hema 20½° Hi 28 Pak ma ko Kanai, alaila Ak 75° Hi. 28 Pak. ma ko Kanai, alaila Ak. 93¾° Kom. 30½ Pak. ma ko Kanai, alaila Ak. 64° Hi 26 Pak ma ko Kanai, alaila Ak 11° Kom 71 Pak ma ko Kanai, alaila Ak. 74¼° Hi 39½ Pak. ma ko Kanai, alaila Hema 10½° Hi. 68½ Pak. ma ko Kanai, alaila Hema 47° Kom. 27 Pak ma ko Kanai, alaila Hema 5° Hi 38½ Pak. ma ko Kanai, alaila Hema 15° Hi 65 Pak ma ko Pehipolani, alaila Hema 19° Hi 2 Kaul. ma ko Pehipolani, alaila Ak. 78° Kom. 40 Pak ma ko Kuhaa, alaila Hema 66¼° Kom. 42 Pak ma ko Kuhaa, alaila Hema 74¼° Kom. 73 Pak ma ko Kuhaa, alaila Ak. 12¼° Kom. 68 Pak. ma ko Kupuke, alaila Ak. 17½ Kom. 1 Kaul 71½ Pak. ma ko Kupuke, alaila Ak 36¾° Hi 11 Pak ma ko Kanai, alaila Ak. 15⅝° Kom. 38 Pak. ma ko Kanai, a hiki i kahi i hoomaka ai. Eia la 4 Kaul. 499⅙ Anana.

W. F. Reynor Surveyor

Januari 29 1851

E mana e ka aina Ap 2 & 3 o kela Buke 216 Apana 2 & 3 & 4 malaila kahi apana ona —

E kohi Apana ma T. T. Hole i uku

Hilo pan Ayr 5.M

W. L. Lee
J. H. Smith
Journals
Gn Robertson
J. Kekaulahao

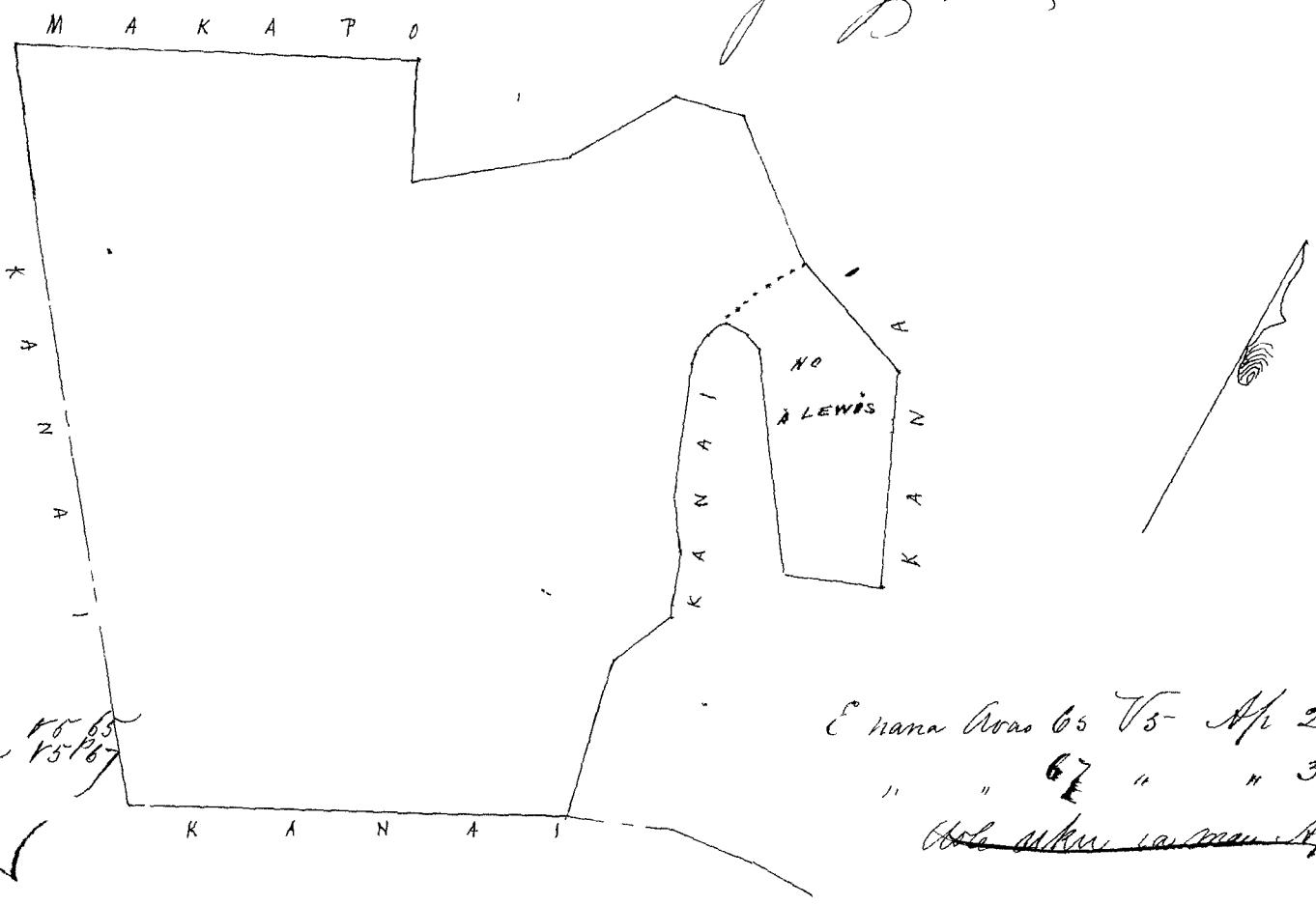
Honolulu Mey 22. 1851.

178

Helu 2632. Aina no Wawae. Kapulehu M.

E hoomaka ma ke kihi Kom. Akau o Keia ma ko Kanai, a e holo Ak 63° Kom. 3 Kanl. 19° Pak. ma kea pa o Kanai, Alaila Hema 37° 8' Hui 5 Kanl 59 Pak ma ko Kanai, alaila Hema 65° Kom. 65 Pak ma ko Kanai, Alaila Hema 63 5/8 Kom. 2 Kanl. 28 1/2 Pak ma ko Makapo, Alaila Ak. 25 3/4° Kom. 89 Pak ma ko Makapo, Alaila Hema 53 1/4 Kom. 1 Kanl. 14 1/2 Pak. ma ko e Makapo, Alaila Hema 32° 1/4 Kom. 88 1/2 Pak. ma ko e Makapo, alaila Hema 76° Kom. 51 Pak. ma ko Kanai, Alaila Ak. 49 3/4° Kom. 1 Kanl. 16 Pak. ma ko Kanai, alaila Ak. 69° Kom. 1 Kanl. ma ko Kanai, Alaila Akau 24° Kom. 1 Kanl. 57 Pak. ma ko Kanai, alaila Ak. 67° Hui 69 Pak. ma ko Kanai, alaila Hema 34 1/2° Hui 1 Kanl 65 Pak. ma ko Kanai, Alaila Hema 73° Hui. 28 Pak. ma ko Kanai, alaila Ak. 38 1/2 Hui. 37 Pak. ma ko Kanai, Alaila Ak. 21 3/4° Kom. 99 Pak. ma ko Kanai, alaila Ak 35 1/2 Kom. ma ko Kanai, 37 1/4 Pak, alaila Ak 18 7/8° Kom. 47 Pak ma ko Kanai, alaila Ak. 24 7/8° Hui 54 1/2 Pak. ma ko Kanai, Alaila Ak. 12 1/4° Kom. 1 Kanl. 15 1/2 Pak. ma ko Kanai, a hiki i kahi i hoomaka ai. Ka ia Aina 2 1/2 Eka.

K. N. Meyer Surveyor
January 29, 1851



1E 2.605 6
159 A
V5 65
V5 P67
1533
2 6 210
323

E hana Aoao 65 V5 Ap 2 ½
" " 67 " " 3
Ola aku ia mau Aina

Uku, pua Loa $ 8.00

Boaz Di
Em Robertson
C. K. Smith

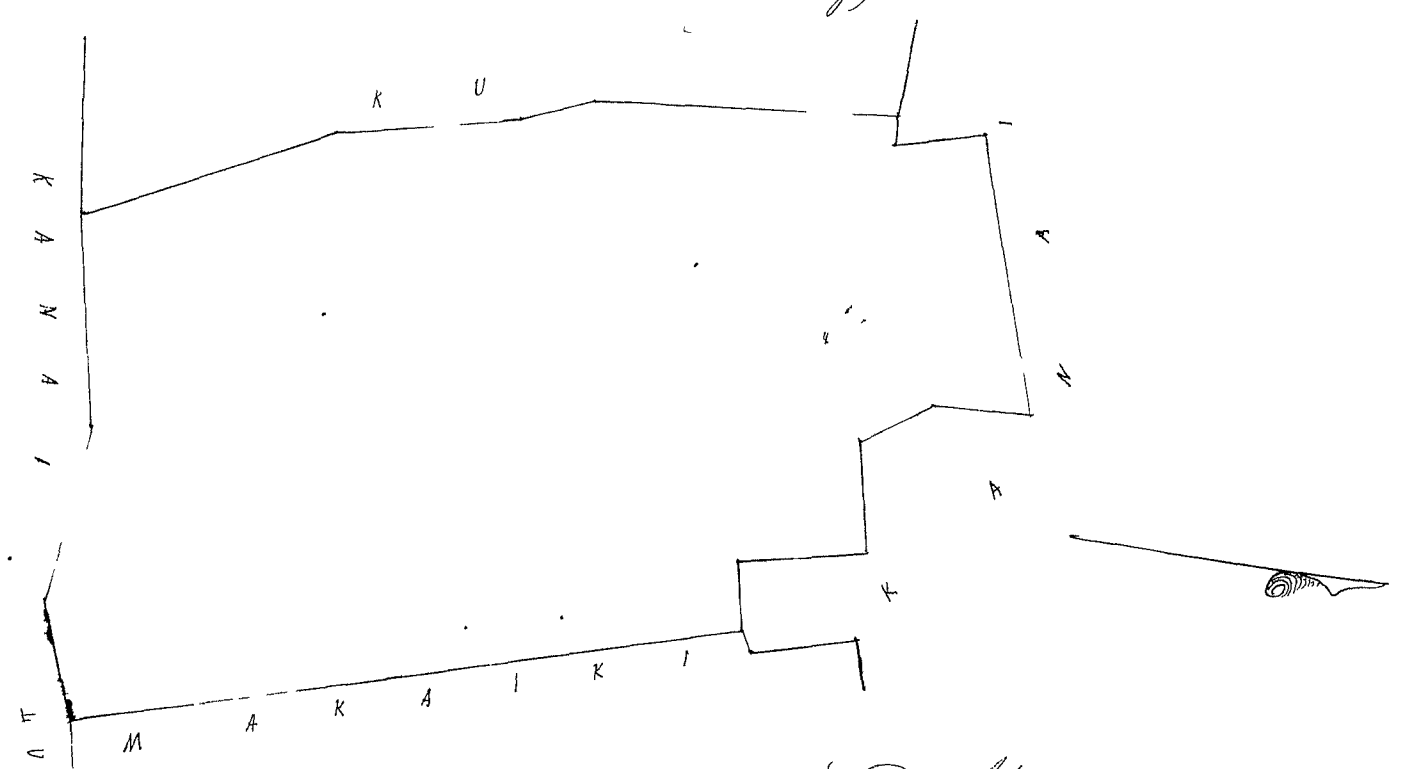
Honolulu Mei 22. 1851.

Helu 3835. Ioi no Kapule Kapuleku M.

E hoomaka ma ke kihi Kom Akau o Keia ma ko Ku, puli ana me Kanai, a e holo Hema 87 3/4° Hik. 10 1/2 Pak ma ko Kanai, alaila Ak. 15 1/2 Kom. 32 Pak. ma ke Kanai, alaila Ak 72° Hui 1 Kanl. ma ko Kanai, Alaila Hema 3 1/2 Hui. 35. Pak. ma ko Kanai, alaila Hema 33 3/4° Hui. 2 1/2 Pak. ma ko Kanai, alaila Ak. 78 1/2 Hui 38 1/2 Pak. ma ko Kanai, Alaila Hema 13 1/4° Hui. 45 Pak. ma ko Kanai, alaila Ak. 76 1/2 Hui 23 1/2 Pak. ma ko Kanai, alaila Hema 17 1/2 Hui 1 Kanl. 7 1/2 Pak. ma ko Makaiki,

Alaila Hema 12¼ Hi. 68 Pak. ma ko Makaiki. Alaila Hema 69¾ Kom. 54½ Pak. ma ko Kanai; alaila Ak 85/8 Kom 41½ Pak ma ko Kanai, Alaila Hema 79¾ Kom. 74½ Pak. ma ko ma ko Kanai, Alaila Ak. 26½° Kom. 93 Pak. ma ko Ku, Alaila Ak. 13° Kom. 64½ Pak. ma ko Ku, alaila Alaila Ak. 21° Kom. 26 Pak ma ko Ku, Alaila Ak. 5¾° Kom i Kauk. 7½ Pak. ma ko Ku. a hiki i kahi i koomaka ai. Pela ia Apana. 6 74½ Mana.

– K. H. Meyer Surveyor.
January 29, 1857.



E mana Aoao 281 V4 Ap 2.

674.50
V6 – 1958
1732.50
12½
3½

Ulu pau koa. $ 6.00

W. Lee
Francis
Chas Robertson
J. Kekaulahao
I. H. Smith

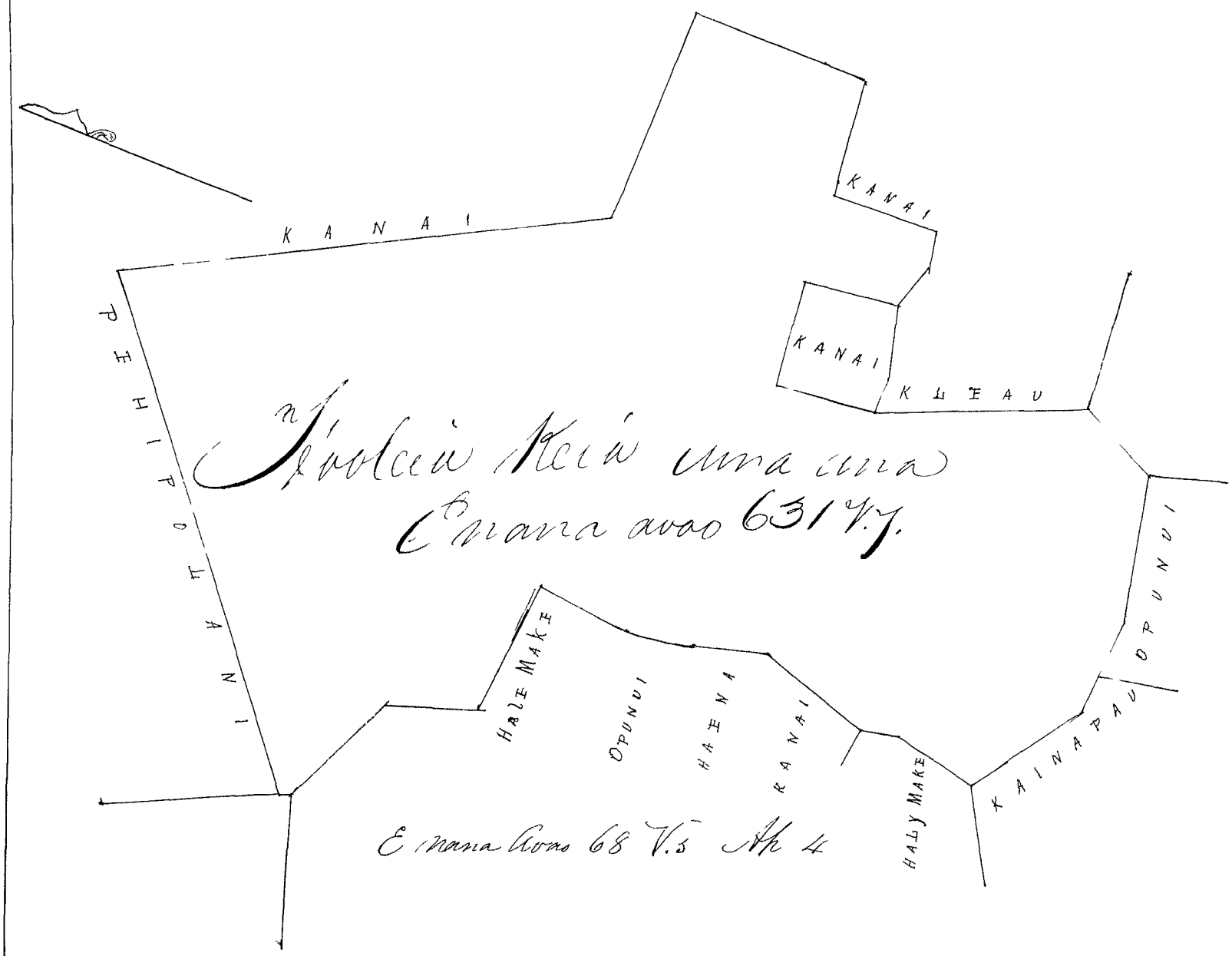
Honolulu. Mei 22. 1851.

Helu. 4169. Aina no Kaki. Kapuleka. M.

E koomaka ma ke kihi Akau o keia ma ko Kanai, pili ana me Pehipolani, a e holo i Hema 27¾° Hi 2 kaula 28½ Pak. ma ko Kanai, Alaila Hema 88¼ Hi 95 Pak. ma ko Kanai, Alaila Hema ½ Hi. 83 Pak. ma ko Kanai, Alaila Hema 84¾ Kom. 53 Pak. ma ko Kanai, Alaila Hema 1° Hi. 3° Pak. ma ko Kanai, Alaila Hema 18¾° Kom. 17 Pak. ma ko Pehipolani, Alaila Ak. 11° Kom. 23 Pak. ma ko Keleau, Alaila Ak 6° Kom. 43½ Pak. ma ko Kanai, alaila Hema 84½° Kom. 48¼ Pak. ma ko Kanai, Alaila Hema 5½ Hi. 46½ Pak ma ko Kanai, Alaila Hema 8½ Hi 15¾ Pak. ma ko Kanai, Alaila Hema 13½ Hi 92½ Pak. ma ko Keleau, Alaila Hema 24½ Kom. 44½ Pak. ma ko Kanai, Alaila Hema 78½ Kom. 67½ Pak. ma ko Opunui, Alaila Ak. 85° Kom. 47½ Pak. ma ko Opunui me Kainapau, Alaila Ak. 54¾° Kom. 59 Pak. ma ko Kainapau, Alaila Ak. 11½° Hi 40 Pak ma ko Haly Make, alaila Ak. 11¼° Kom. 17½ Pak. ma ko Haly Make. Alaila Ak. 17° Hi 55½ Pak. ma ko Kanai, Alaila Ak. 14½° Kom. 34 Pak. ma ko Hema, Alaila Ak. 9¼° Kom. 31½° Pak. ma ko Opunui, Alaila Ak. 5° Hi. 43½ Pak. ma ko Kihi Make, Alaila Ak. 84° Kom. 62½ Pak. ma ko Haly Make, alaila Ak. 19½ Kom 41½ Pak. ma ko Kanai, Alaila Ak. 66 Kom. 58 Pak. ma ko Kanai, alaila Ak. 24⅛ Kom. 10 Pak. ma ko Kanai, Hema Ak. 50¾° Hi 2 kaula 47 Pak. ma ko Pehipolani, a hiki i kahi i koomaka ai.

180.

Ua la Apana 9 1/10 Anana.
K. W. Meyer Surveyor
January 29. 1851.



Kuleiki Keia ana ana
Anana ana 631 V.

Anana ana 68 V. 5 Ak 4

Keu pau Loa $7.00

Wahea
Joane Ai
Gm Robertson
J. H. Smith

Honolulu Mei 22. 1851.

Helu 10104. Nonoha + Kapuleiu. 6.

Aina no Nanoha o Kapuleiu Kolokai

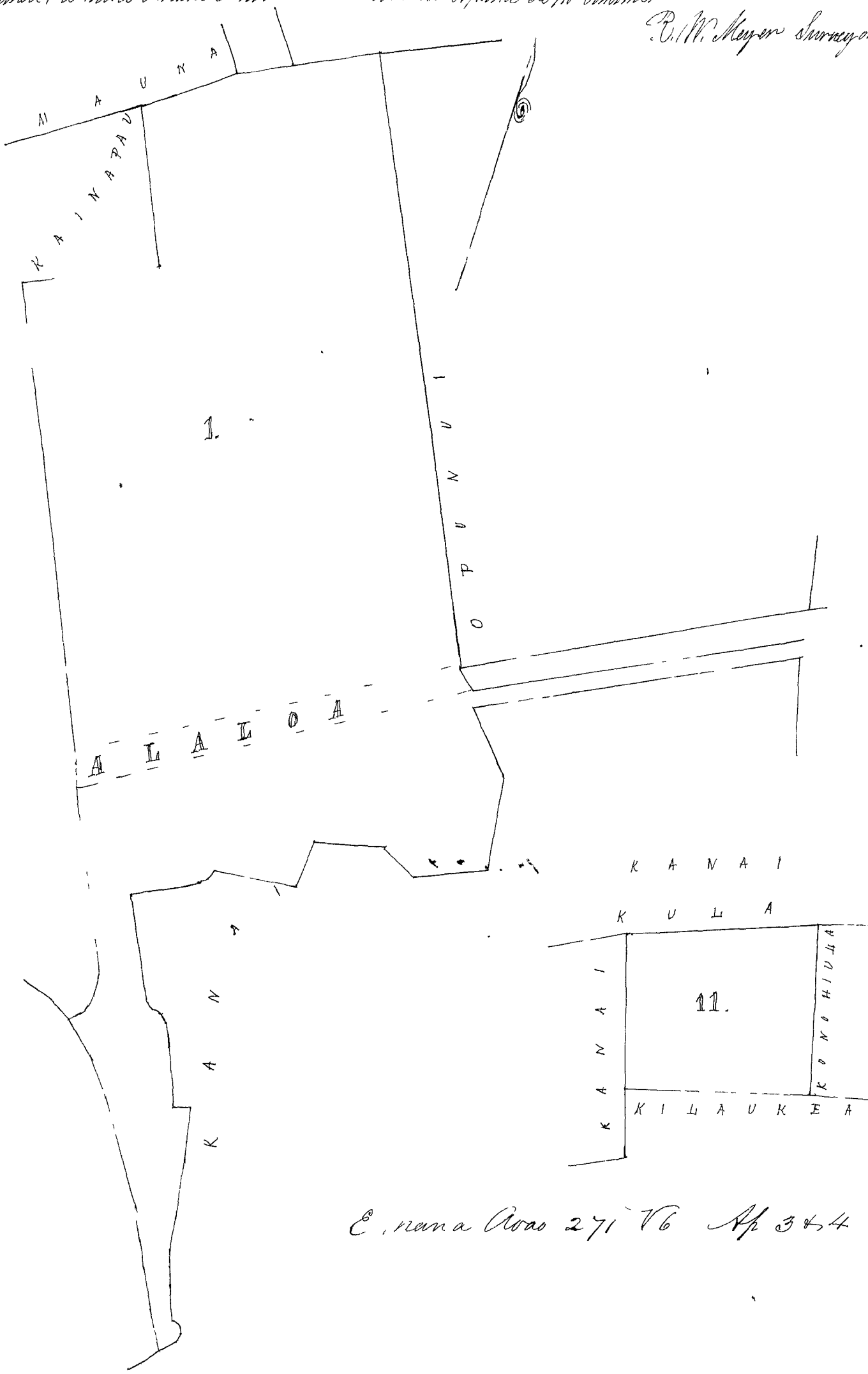
Apana 1. ʻ hoomaka ma ke kahi Ak o kua ma ko Apuuni puli ana me Kalepa ʻi a ke
e kua ana Kem 2 3/4 Hi 6 Kaue 52 Paik. ma ko Apuuni, Alaila Ak 62 1/2 3 Kanu 90 Paik
ma ke alalua, Alaila e hoomaka ma ko Kaanau ka alalua makai Kem 10 3/4. Hoi 17 1/2 Paik.
ma ko Kahuna, Alaila Kem. 62 Kom ° Kani. 65 Paik ma ke kai, Alaila Kem 38 1/2. Hoi 81 1/2 Paik ma
ko Kanai, Alaila Ke. 9° Hik. 99 Paik. ma ko Kanai, Alaila Kem 40 1/2° Kom. 79 1/2 Paik. ma ko Kai Alaila
K m. 66 1/2 Kom 41 Paik. ma ko Kai, Alaila Kem 81° Kom 76 1/2 Paik, Alaila Kem 4° Kom 60 Paik. ma
ko Kai, Alaila Kem. 80 1/2° Kom 78 Paik. ma ko Kai, Alaila Kem 55 3/4 Kom 95 Paik. ma ko Kai, Alaila
K m. 27° Hik. 1 Kaul 99 Paik ma ko Loko Alaila Kem. 19 1/4 Hik 2 Kaul 54 Paik ma ko Loko Alaila
K m 43 3/4° Kom 19 1/2 Paik. ma ko Kakaiai. Alaila Ak. 30° Kom. 2 Kaul. 89 Paik. ma ko loko no Kanu
Alaila Ak. 46° Kom. 90 Paik. ma Ko Kanai, Alaila Ak. 5° Kom. 55 Paik. ma ko Kaanea, Alaila
Ak 25 3/4 Kom 1 Kaul 75 Paik. ma ko Kanohinla. e hoomaka ma Kaanau ka Kanu makaku
(?). K m. Ak 25 3/4° Kom. 5 Kau 4 Paik ma ko Kanohinla, Alaila Ak 64 1/4 Hik 1 Kaul 55 Paik
ma ko Kuinopau, Alaila Ak. 25 3/4 Kom. 1 Kaul. 76 Paik. ma ko Kamapau Alaila Ak. 5 3/4 Hik.
ma ka ku Aina, Alaila Ak. 64° Hik. 1 Kaul. 58 Paik. ma ko Kalepa Make, a hiki e ka hoomaka ana.

...a va Ohana. Peka. 866 Acres

Ahana 2. Kuiwo Manoka Kapuleku. Molokai. 2116

E hoomaka ma ke kihi Hem. 8¼° Kom. 69½ Pak ma ko Kauhiula, alaila Ak. 82¾° Kom. 76 Pak. ma ko Kilaukea, alaila Ak 5½° Hik. 64½ Pak ma ko Kanai, a laila Hem. 86⅝ Hi 79 Pak. ma ko kula o Kanai, a kuhi i kahi i hoomaka ai. Ka ia Ohana 62 9/10 Acres.

R. M. Meyer Surveyor



E. mau a Aoao 271 V6 Ap 3 & 4 hole Ukn

Ukiu pau Loa $10.00

W. L. Lee
Joanes
Gm Robertson
J. H. Smith

Honolulu. Mei 22. 1851.

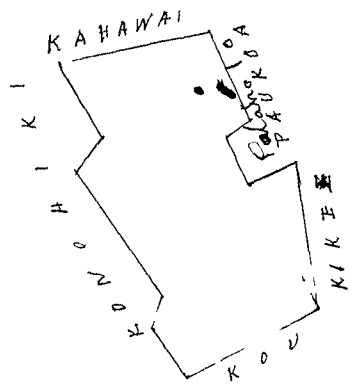
182.

Helu. 1339. Apopau. ✓ Koanalua K.O.

He mookalo ma kikee iki o Kalokoloa, Koanalua Oahu.

E hoomaka ma ke kihi Akau, a e hele ana, Hema 80 Kom. i 1.50 kh. ma ka palena o Kukee, Malaila aku, Hema 25. Hik i 0.45 kh. ma ka palena ao Punkoa, Malaila aku Hem. 6½ Kom. i 0.50 kh. Malaila aku. Ak 4° Kom. i 0.27 kh. Malaila aku, Hema 65 Kom i 1.00 kh. ma ka palena ao Palaholo, Malaila aku. Hem. 14 Hik. i 1.57 kh. ma Kahawai, Malaila aku. Ak. 58½ Hik. i 0.87 kh. ma ka palena no Koa, Malaila aku Hem. 57½ Hik. i 0.38 kh. ma ka palena no Koa, Malaila aku. Ak. 55° Hik. i 1.63 kh. ma ka palena no Koa, Malaila aku. Hem. 7° Hik. i 0.16. kh. Malaila aku. Ak. 57° Hik. i 0.70 kh. Malaila aku. Ak 26½ Kom. i 1.50 kh. ma ka palena no Konohiki, a hiki i kahi i hoomaka ai He 5-64/100 Kh. Luinah.

A. Bishop.
Mea Aina



Uku paa Loa. $ 5.00

M. Lee
Francis
Gm Robertson
J. Kekaulahao
S. K. Smith

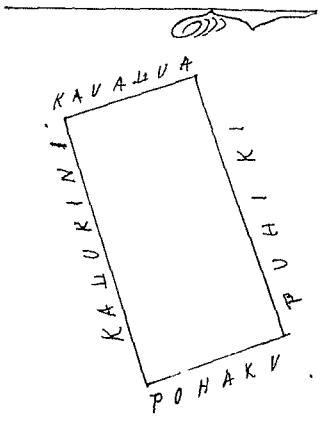
Honolulu i Mei 24/1851.

Helu. 1184. Kau. Koanalua K.O.

He loi loko o ka ili o Kaaula, Koanalua K.O.

E hoomaka ma ke kihi Hema, e hele ana, Ak. 20° Kom. i 1.36 Kh. ma ka palena no Kaaalua, Malaila aku. Ak. 76° Hik. i 2.80 Kh. ma ka palena no Puhiki, Malaila aku. Hem. 20° Hik. i 1.36 Kh. ma ka palena no Pohaku, Malaila aku. Hema 70° Kom. i 2.80 Kh. ma ka palena no Kauhini, a hiki i kahi i hoomaka i. e. He 3.80 Kh. Luinah.

A. Bishop.
Mea Aina.



Uku pau Loa $5.00

W. P. Allen
Jno. Ii
Geo. Robertson
J. Kekaulahao
J. U. Smith

Honolulu Mei 24. 1851.

Helu 1195. Koki — Moanalua K. O.

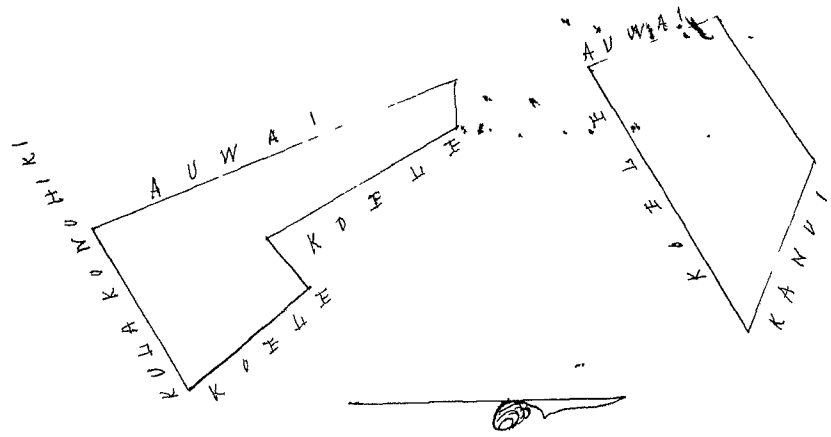
Apana 1. 2. Loi iloko o kaili o Kapakahi, o Moanalua, K. O.

E kuomaka ma ke kihi Hikina, e hele ana. Hem. 60° Kom. i 3.21 k.h. ma ka palena kuele, o Kaaila aku. Ak. 20° Kom. i 1.37 k.h. ma ka palena Auwai Malaila aku. Ak. 57° Hik. i 1.80 k.h. ma ka palena no Kamo, Malaila aku. Hema 70° Hik. i 1.91 k.h. a hiki i kahi i kuomakaai He 2.80 k.h. limaha.

Apana 2. He loi me kahi kula iloko o Kalualoa o Moanalua K. O.

E kuomaka ma ke kihi Kom. o Kam. e hele ana. Hikina i 0.34 k.h. ma ka palena no Kamo, o Kaaila Hema 28° Hik. i 2.33. k.h. ma ka palena kuele, o Malaila aku. Ak. 4½° Hik. i 1.66. k.h. ma ka palena kuele. Malaila aku. Hem. 40° Hik. 1.70 k.h. Malaila aku, Hem. 58½ Kom. i 1.74 k.h. ma ka palena kula o Kom. Malaila aku Ak 20° Kom. i 4.14 k.h. ma ka auwai, uhiki i kahi o kuomaka ai. He 4.02 k.h. limaha. Pau loa, he 6 82/100 limaha.

J. Bishop.
Mea Una.



Uku pau loa. $6.00

Wm Lee
Jno Ii
G. M. Robertson
J. Kekaulahao
J. U. Smith

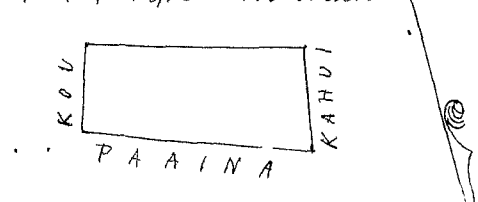
Honolulu Mei 24. 1851.

Helu 1324. Laaloa — Moanalua K. O.

E lua mau loi iloko o ka ili Kemi, o Moanalua K. O.

E kuomaka ma ke kihi Komohana, a e hele ana, Ak. 9° Hik. i 1.00 k.h. ma ka palena no Kahui, Malaila aku. Hem. 72½ Hik. 2.43 k.h. ma ka pa aina, Malaila aku: Hem. 2° Kom. i 0.77 k.h. ma ka palena no Komohiki, Malaila aku. Ak. 86° Kom. i 2.40 k.h. a hiki i ka kuomaka ana. He 1.44 k.h. limaha.

J. Bishop.
Mea Una



184.

Uka pau Loa. $5.00.

Witness
Jno Ii
Gm Robertson
S. Kekaulahao
S. K. Smith

Honolulu, Mei 24/1851.

Award No 1 page 1.8 appears as below to be substituted for this

Helu 7321. o Kalanikilo o Koanalua o.C.C.

Apo. 1. 4 Loi me ke kula iloko o Hapuna, Koanalua o.C.C.

E hoomaka ma ke kihi Kema, e hele ana. Ak. 35° Kom i 1.68 kch. ma ka palena kula o Kou, Malaila aku. Kem. 67° Kom. 1.07 kch ma ka palena no Palava, o Malaila aku. Kem i Kik. i 1.06. kch. ma kahawai. o Kaiu i Kem. 31° Kom. i 2.33 kch. Malaila aku Ak. 56° Kik. i 3.75 kch. ma ka palena no Kaiui, a hiki i ka hoomaka ana. He 3.83 kch. kuinaha.

Apo. 2. Ka mooaina Kelao, ili o Kapakahi, o Koanalua o.C.C.

E hoomaka ma ke kihi Kom. e hele ana Kem. 24° Kik. i 2.50 kch ma ka palena ili o Keiui Malaila aku. Kem 62° Kik. i 2.43 kch. ma ka palena o Puehahi Malaila aku. Ak. 47° Kik. i 3.84 kch ma ka palena kula o Kou o Malaila aku. Ak. 43° Kom. i 0.82 kch. ma ka palena no Kane, Malaila aku. Kem. 48° Kom. i 1.00 kch. ma ka palena kole o Malaila aku. Ak. 45 Kom. i 2.11 kch. Malaila aku. Ak. 41° Kik. i 0.66 kch. o Malaila aku Ak. 43½° E. m. i 1.20 kch. ma ka palena o Kiao Malaila aku. Ak 43½° Kik. i 0.28 kch. o Malaila aku Ak. 35½° Kom. i 0.89 kch. o Malaila aku, Kem. 57° Kom. i 3.90 kch. ma ka pa ana a ka hoomaka ana i He Eka 1. me 9.13 kch. kuinaha.

Apo. 3. Ka mooaina Kamaiula, Kapakahi o Koanalua

E hoomaka ana ke kihi Kom. e hele ana Kem. 55° Kik. i 2.68 ma ka palena o Kukoa o Malaila aku Ak. 55½° Kik. i 1.15. kch. ma ka palena o Keiui o Malaila aku Ak. 38½ Kom. i 0.80 kch. ma ka awa o Malaila aku. Ak 2½° Kom. i 0.60 kch. Malaila aku. Kem. 55° Kom. i 1.00 kch. ma ka palena loi i kauwa e konoki i Kole, o Malaila aku. Ak. 50° Kom. i 0.65. kch. Malaila Ak. 61° Kik. i 1.00 kch. Malaila aku Ak. 55° Kom. i 0.26 kch. o Malaila aku. Kem. 66° Kom. i 2.20 kch. a hiki i ka hoomaka ana. He 3.71 kch. kuinaha. Eia loa 2 Eka. 6.67 kch. kuinaha.

Apo. 4. Kahuahale ma Kamaiulale o Koanalua.

E hoomaka ana Kem. 34° Kom i 1.40 kch. ma ka palena pahale o Kuapalaualaha. Ak. 47° Kom. i 1.74 kch. ma ka palena ala Aupuni Ak. 19° Kik. i 1.00 kch. Kem. 45° Kik. i 2.00 kch. ma ka palena Kahawai. He 2.18 kch. kuinaha. Eia loa 2 Eka 8.85 kch. kuinaha.

A. Bishop.

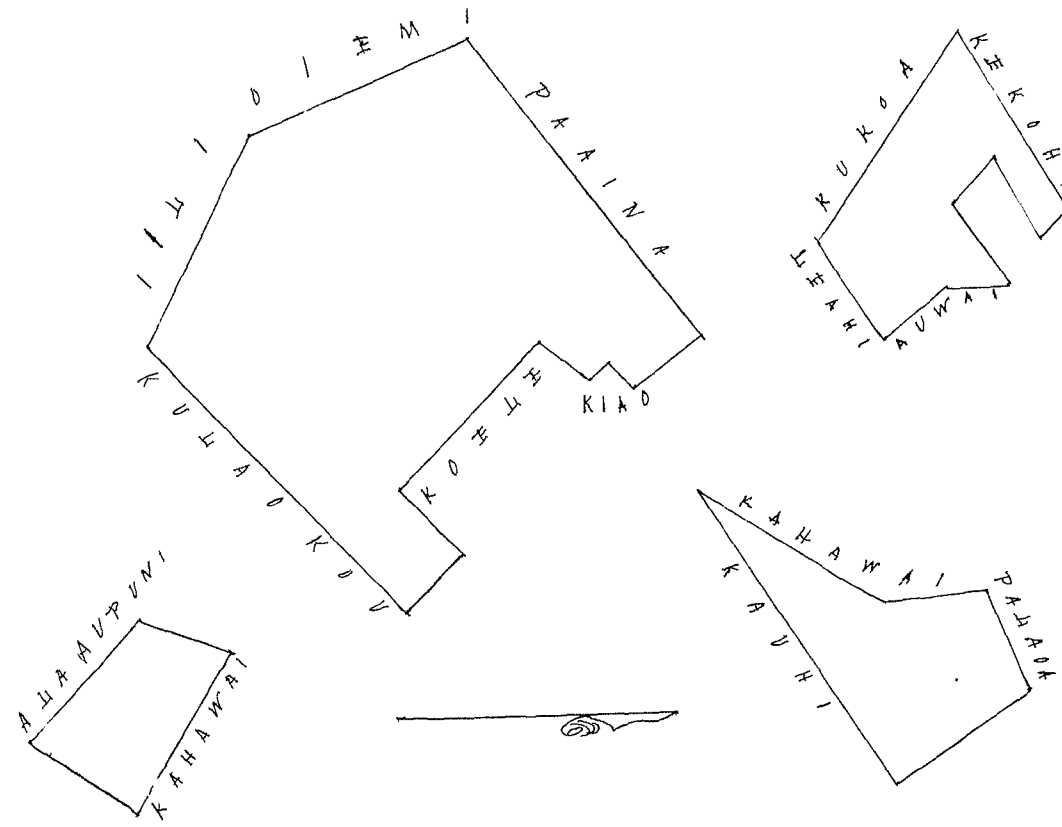
Olelo ana.

Eke olelo ana a A Bishop i kaiia maluna no na Apana aina o Kalanikilo ma Koanalua, O ka Apana 1, oia ke Kulana o Puehali, a o ka Apana 2, oia komo Kekahi kapa o ka aina o Pepeku (no Kahelepalaoa)

Hoailo na hoolaia keia aina ana, a ane ka Hoohiki ana, A e manao. Aoao 710 Buke Hooko 8. Oia ka pono.

S. Kekaulahao

185.



Hkw, ioan Loa $ 8.00

W. Lunalilo
Iohanebi
Gm. Robertson
J. Kekaulahao
C. H. Smith

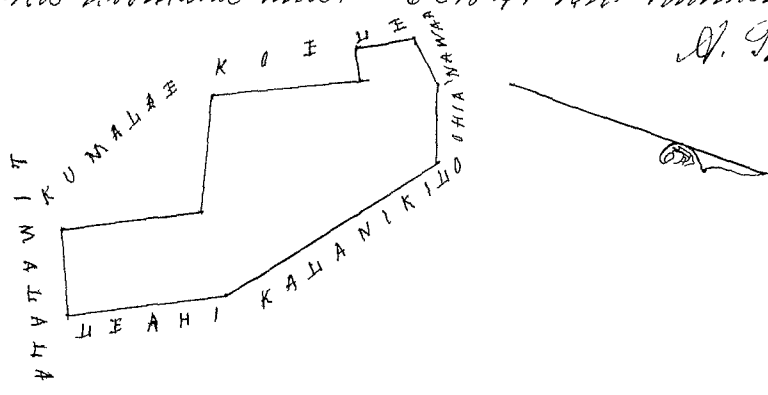
Honolulu, Mei 24. 1851.

Ma Hilo. 1337. Kukoa. Moanalua K. O.

He moaina aloha o Kapahu, o Moanalua. K. O.

E hoomaka ana ke kihi Komohana, a e hele ana Hema. 31° Hik. i 0.56 Kh. ma ka paku Kuahelo, Malaila aku. Ak. 64° Hik. i 0.40 Kh. o Malaila aku. Hema 25° Hik. 1.65 Kh. ma ka paku Kuahelo, Malaila aku. 76½° Hik. i 1.23 Kh. ma ka paku no Kumulae, Malaila aku. Hema. 27° Hik. i 1.47 Kh. Malaila aku Ak. 67½° Hik. i 0.87 Kh. o Kaiaka aku. Ak. 28° Kom. i 1.68 Kh. ma ka paku no Leahi. Malaila aku Ak. 53½° Kom. i 2.68 Kh. ma ka paku no Kalanikilo. Malaila aku. Hema 70° Kom. i 0.70 Kh. ma ka paku no Aiea. Malaila aku. Hema. 45° Kom. i 0.59 Kh. ma ka paku no Waiawa, a hiki i ka hoomaka ana. He. 5.49 Kh. hmmah.

A. Kikoh.
Mea ana.



Hkw. ioan Loa $ 5.00

W. Lunalilo
Iohanebi
Gm. Robertson
J. Kekaulahao
C. H. Smith

Honolulu, Mei 24. 1851.

186.

Helu. 1212. Kamaopali Koolau Mauka e Koanalua K.O.

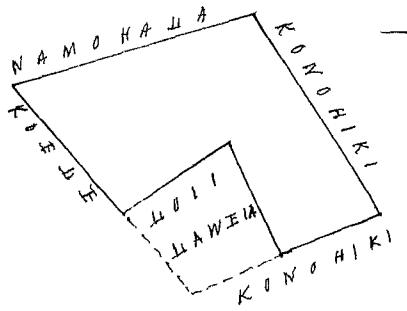
He mooaina iloko o Kahohonu Koanalua, K.O.

O kuonaka ma ke kihi Komohana, e hele ana. Ak. 58° Hik. i 2.42. Kh. ma ka palena no Konohiki. Malaila aku Hem. 21° Hik. i 1.00 Kh. ma ka palena no Konohiki. Malaila aku. Hem 65° Kom. i 1.25 Kh. ma ka palena loi i Lawaia e Konohiki. Mailaila aku Hem. 32°. 2 Hik. i 1.36. Kh. Malaila aku Hem. 49° Kom. i 1.76 Kh. ma ka palena kuula Malaila aku Ak. 1.° Kom. i 2.38. Kh ma ka palena no Namohala, a hiki i kahi i hoomaka ana 46 3.46 Kh. luna.

Eia ka aina i Lawaia e Konohiki a e pili ana me ka aina o Koolau.

E. hoomaka ma ke kihi Akau, e hele ana Hem. 21° Hik. i 1.00 Kh. Malaila aku. Hem. 49° Kom. i 1.61 Kh. Malaila aku. Hem. 49° Kom. i 1.00 Kh. Malaila aku Ak. 32° Kom. 1.36 Kh. Malaila aku. Ak. 65° Hik. i 1.25 Kh. 46 1.43 Kh. luna. Pau loa 4.89 Kh. luna.

A. Bishop.
Kuea Aina.



Ulu pau Loa $5.00

Wm. L. Lee
Jas. Robertson
Komisi
J. Kekaulahao
J. H. Smith

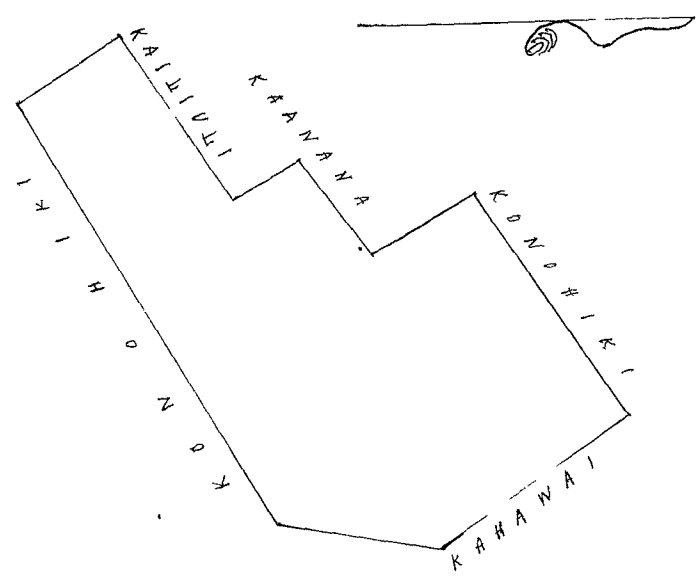
Honolulu Mei 26. 1851

Helu. 1491. Kaakau. Koanalua K.O.

He mooaina no ke kahuahale, ili o Kohohonu, Koanalua K.O.

O kuonaka ma ke kihi Hema e hele ana. Ak 30° Kom i 1.28 Kh. ma ka palena no Konohiki. Malaila aku. Ak. 57½° Hik. i 2.07 Kh. ma ka palena no Kahuli. Malaila aku. Ak. 27° Kom. i 0.76. Kh. Malaila aku. Ak 53° Hik. i 1.21 Kh. ma ka palena no Kaanana. Malaila aku Ak. 28½° Kom. i 1.26 Kh. ma ka palena no Kon. Malaila aku Ak. 57° Hik. i 2.18 Kh. Malaila aku. Hem 34° Hik. i 2.32 Kh. ma Kahawai. Malaila aku. Hem. 17° Kom. i 1.67 Kh. Malaila aku. Hem. 62½ Kom. i 5.23 Kh. a hiki i ka hoomaka ana. 46 Eka 7.31 Kh. luna.

A. Bishop.
Kuea Aina



187.

Hkw Ioan Loa $7.00

Wilder
Lowrie
Gm Robertson
Mekaulahao
J. H. Smith

Honolulu, Mei 26. 1851.

Helu 1495. Kahaunaau ✓ ✓ Moanalua H. O.

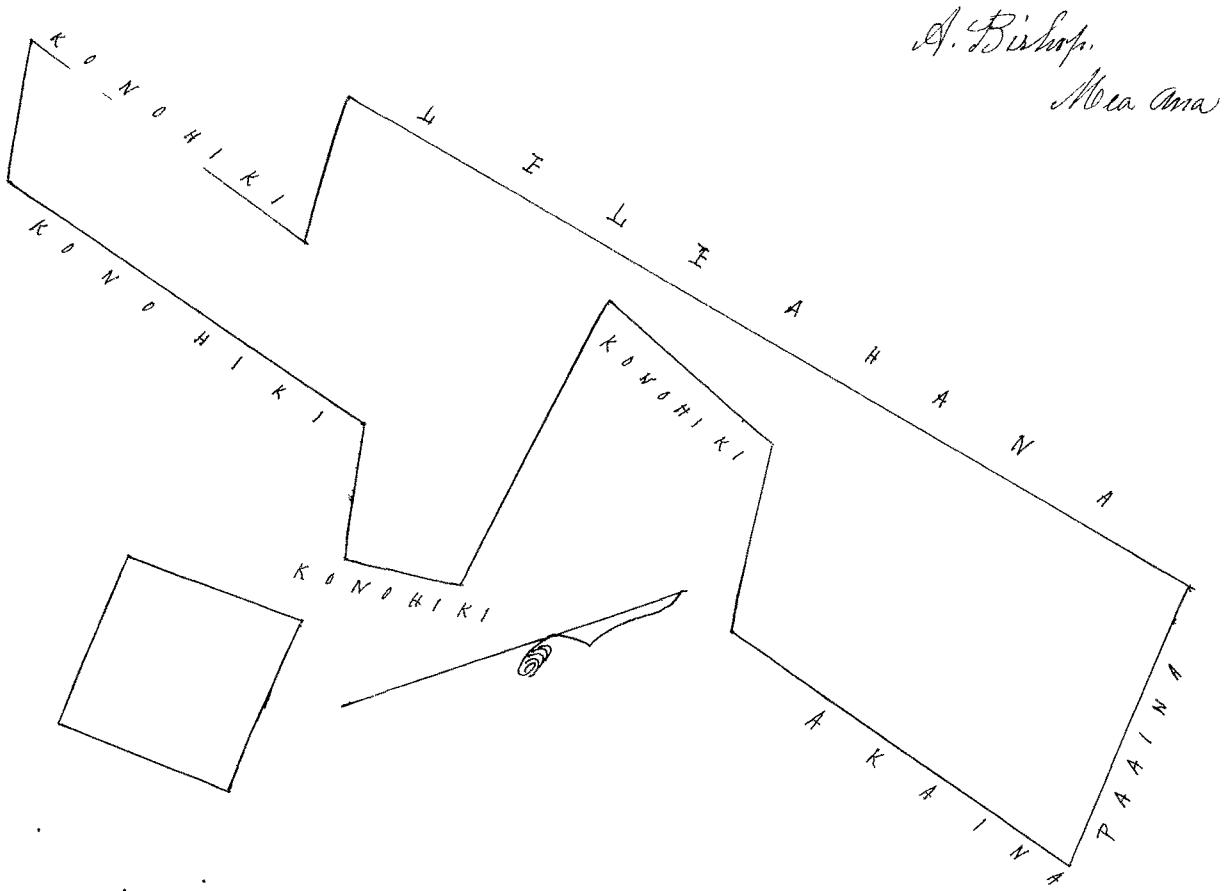
O Kumupali, he mooaina me kona, Moanalua. H. O.

Apana 1. E hoomaka ma ke kukui i Eikina, e hele ana Ak. 43½ Kom. i 3.10 kch. ma ka pa aina. i Malaila aku. Hem. 45° Kom. i 11.40 kch. ma ka palena no Lelehana Malaila aku. Hem. 51° Hik. i 1.50 kch. ma ka palena no Kom. i Malaila aku. Hem. 34½° Kom. i 3.50 kch. i Malaila aku. Hem. 60° Hik i 1.40 kch. i Malaila aku. Ak. 47° Hik. i 4.50 kch. Malaila aku. Hem. 58° Hik. i 1.45 kch. Malaila aku. Ak. 28½° Hik. i 1.20 kch. Malaila aku. Ak. 40° Kom. i 3.50 kch. Malaila aku. Ak. 45½° Hik. i 2.26 kch. i Malaila aku. Hem. 44° Hik. i 1.96 kch. ma ka palena no Konohiki. Malaila aku. Ak. 44½° Hik. i 4.30 kch. ma ka palena no Akaina, a hiki i ka hoomaka ana. 2 Eka me 4.15 kch. kuinaki.

Apana 2. E hoomaka ma Kahakahale ma Kapahaki. Moanalua.

E hoomaka ma ke kukui Hem. e hele ana Ak. 50° Kom. i 1.60 kch. ma ka palena kula no Kom. Malaila aku. Ak 40° Hik. i 1.60 kch. ma ka palena o Akaina. Malaila aku. Hem. 50° Hik. i 1.60 kch. ma kula o Kom. Malaila aku Hem. 40° Kom. i 1.60 kch. a hiki i ka hoomaka ana. 2 E. 2.56. kch. kch. kuinaki. Ioan Loa 2 Eka. me 6.71. kch. kuinaki.

A. Bishop.
Mea ana



Hkw Ioan Loa. $8.00

Wilder
Lowrie
Gm Robertson
J. Mekaulahao
J. H. Smith

Honolulu, Mei 26. 1851

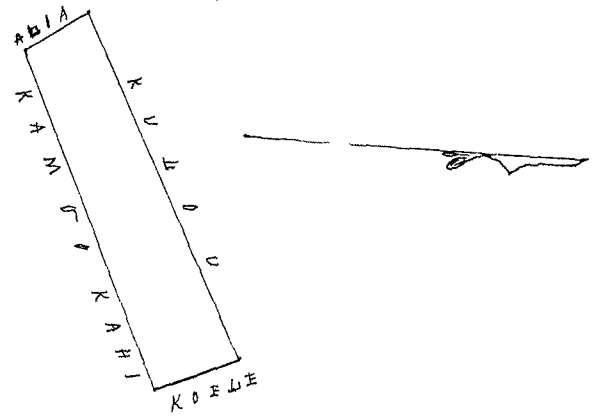
188.

Kelu. 1487. Apa. — Moanalua K. O.

He mooaina loko o Kamuliwai, Moanalua Oahu.

E hoomaka ma ke kihi Komohana, e hele ana. Hem. 38° Hik. i 0.79. kh. ma ka palena o Hwia Malaila aku. Ak. 65° Hik. i 3.78 kh. ma ka palena o Kamookahi Malaila aku. Ak 24° Kom. i 0.97 kh. ma kia palena kuele i Malaila aku. Hem. 73° Kom. i 4.02 kh. ma ka palena no Kuloa a kihi i ka hoomaka ana He 3.44 kh. huinah.

A. Bishop,
Mea ana.



Aku pan Loa — $ 4.00

Witness
Lucede
Gm Robertson
S. Kekaulahao
C. K. Smith

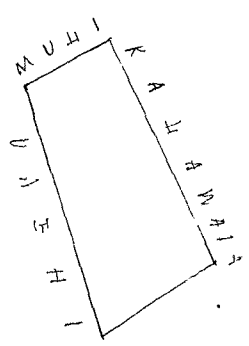
Honolulu. Mei 26. 1851.

Kelu. 2023. Kamakakuhona Kuliua o Kihi — Moanalua K. O.

Moaina kahoki, ili o Kamuliwai, Moanalua Oahu.

E hoomaka ma ke kihi Hikina, e hele ana, Hem. 75° Kom. i 2.95 kh. ma ka palena o Uwehi, Malaila aku Ak. 29° Kom. i 0.92 kh. ma ka palena no ili Malaila aku Ak. 65° Hik. i 2.58 kh. ma ka palena no Kaluwaa. Malaila aku. Hem. 33½° Hik. 1.44 kh, a kihi i ka hoomaka ana. He 4 57/100 kh. huinah.

A. Bishop.
Mea ana



Kihi kau Loa — $ 4.00

Witness
Lucede
Gm Robertson
S. Kekaulahao
C. K. Smith

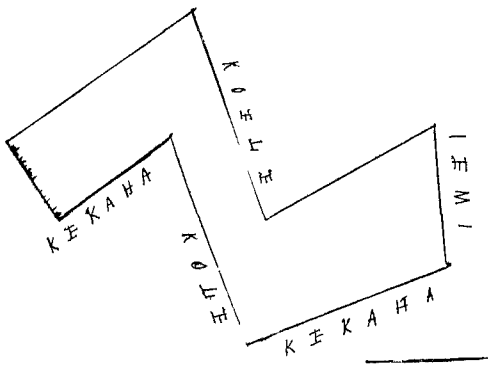
Honolulu. Mei 26/851.

Helu 1313. Kalamau no Kilinahe — Moanalua K.C. — 189.

Moauna o Paka ili o Ahua, Moanalua Oahu

O hoomaka ma ke kihi Akau, e hele ana i Kem 21° Hik i 2.28 kh ma ka palena no Kekaha i Kauila aku, Hem 70 Kom i 2.31 kh. ma ka palena kuele. Malaila aku Hem 33½ Hik i 1.46 kh. ma ka palena no Kekaha. Malaila aku Hem. 58° Kom i 0.94 kh. Malaila aku Ak 33° Kom. i 2.42 kh. i Kauila aku Ak. 73½ Kik. i 2.27 kh. ma ka palena kuele Malaila aku Ak 27° Kom. i 2.00 kh. Malaila aku. Ak 80° Kik i 1.48 kh. ma ka palena ili o Kemi, a hiki i ka hoomaka ana. He 5.91 kh. kuinaha.

A. Bishop.
Mea ana.



Ulu pau Loa. — $5.00

M. L. Lee
Lonikiki
Chas Robertson
J. Kekaulahao
S. K. Smith

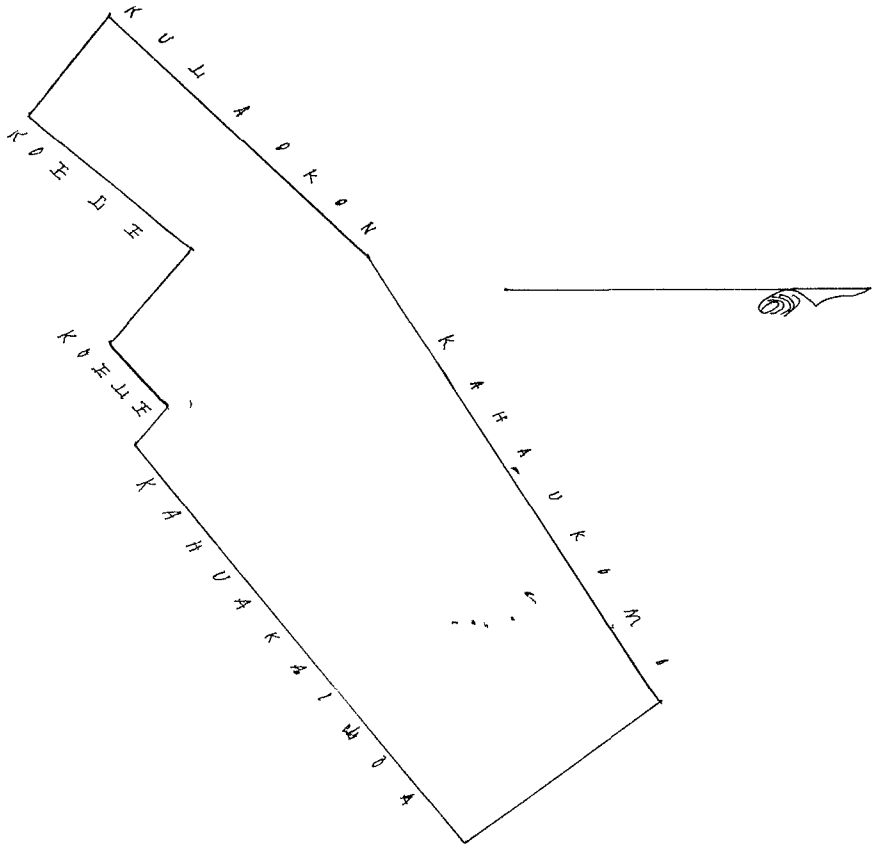
Honolulu, Dec 26/1851.

Helu 1344. Kahaneole — Moanalua K.C.

He moo aina me Pahale iloko o Kamuku, ili o Kawaawaloa, Moanalua Oahu

O hoomaka ma ke kihi Hikina, e hele ana Ak 35½° Kom. i 2.54 kh. ma ka palena no Kahaukomo i Kauila aku Hem 57° Kom. i 5.62 kh. ma ka palena no Kahaukomo. Malaila aku Hem 42° Kom. i 3.70 kh ma ka palena kuela no Konohiki. Malaila aku Hem 51° Hik i 1.26 kh. i Malaila aku Ak. 41° Hik. i 2.20 kh ma ka palena kuele Malaila aku Hem. 48° Hik. i 1.30 kh. Malaila aku. Ak 48° Hik i 0.96 kh. ma ka palena kuele Malaila aku Hem 49° Hik. i 0.30 kh. Malaila aku Ak. 50° Hik. i 5.35 kh. ma ka palena no Kahaukaulua, a hiki i ka hoomaka ana. He 2 Eka. 1 34/100 kh. kuinaha.

A. Bishop
Mea Ana.



190.

Uku pau Loa $ 8.00

W. L. Lee
Ioane Ii
Gm Robertson
J. Kekaulahao
S. H. Smith

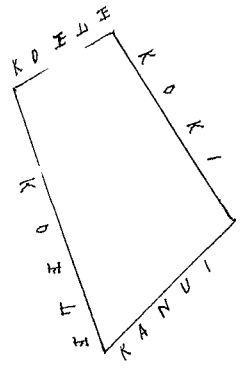
Honolulu Mei 26. 1851.

Helu. 1338. Kahuhao no Kilinahe . Koanalua K. O.

2. Loi iloko o Kamokekupa . Koanalua Oahu.

6 hoomaka ma ke kihi Komokana, e hele ana 274 Hem 28° Hik. i 1.15 kch. ma ka palena Hoolei. Malaila aku. Hik. 70° Hik. i 2.90 kch. Malaila aku. Ak. 47½ Kom. 1.95 kch. ma ka palena ma Kauai, Malaila aku. Hem. 57½° Kom i 2.30 kch. ma ka palena no Koki a Keki i ka hoomaka ana. He 3 9/100 k.h. kuinah.

A. Bishop
Wm Ana.



Uku pau Loa $ 4.00

W. L. Lee
Ioane Ii
Gm Robertson
J. Kekaulahao
S. H. Smith

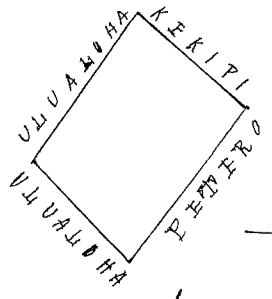
Honolulu Mei 26/1851.

Helu. 2166 Kahalaha

Ka loi. Kumupali, ili o Kaili, Koanalua, Oahu.

Hapa 1. E hoomaka ma ke kihi Hema, e hele ana. Ak 55° Kom. i 1.87 k.h. ma ka palena loi o Mualoha. Malaila aku Ak 40° Hik. i 1.50 k.h. ma ka palena no Keki, ili. Malaila aku. Hem. 53° Hik. i 2.00 k.h. ma ka palena no Peteru. Malaila aku Hem. 43° Kom. i 1.50. ma ka palena no Mualoha, a kiki i ka hoomaka ana. He 2.93/100 k.h. kuinah.

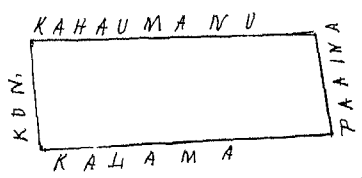
A. Bishop.
Wm Ana.



Hapa 2. Elua loi ma Kahala. Koanalua Oahu.

E hoomaka ma ke kihi Hema, e hele ana, Ak. 35° Hik i 2.91 k.h. ma ka palena no Kulama. Malaila aku. Hem. 63½° Hik. i 1.03 k.h. ma ka palena pu elua. Malaila aku. Hem. 37½° Kom. i 2.90 k.h. ma ka palena no Kahanuanu. Malaila aku. Ak. 48½ Kom. i 1.10 k.h. ma ka palena no Konohiki, a kiki i ka

Hoomaka ana ʻAe. 3.09. hh. hmiah.
A. Bishop. Mea ana



Uku. pau Loa. $6,00

Mitchell
Gracy di
Gm Robertson
S. Kekaulahao
J. H. Smith

Honolulu. Mei 26. 1851.

Helu. 1494. Kauai — Koomaha K. C.

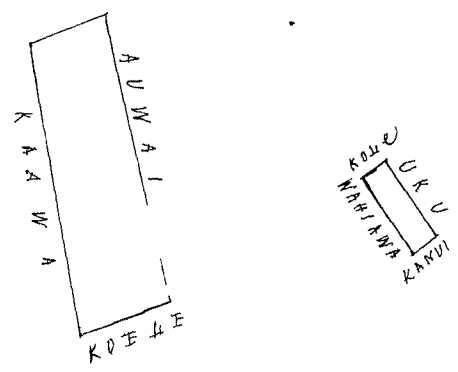
Ka moaina Umi. Koomaha, 1 ahu.

Helu iloko o Apana 1. E hoomaka ma ke kihi Hema, e holo ana Ak. 56° Hik. i 0.90 hh. ma ka palena no Wahiawa. Malaila aku Ak. 38° Kom. i 0.19 hh. ma ka palena no Kaaawa. Malaila aku. Hem 56° Kom. i 0.90 hh. ma ka palena no Uka. Malaila aku. Kom. 38° Hik. i 0.19. hh. a hiki i ka hoomaka ana. He 0.17 hh. oiaio

Apana 2. Ekolu loi iloko o Umi. Koomaha. Ahu.

Hoomaka ma ke kihi Akau, e holo ana. Hem. 22° Hik. i 1,00 hh. ma ka palena kuke Kamaaina Hem 80° Kom. i 3.15 hh. ma ka palena no Kaawa. Malaila aku. Ak. 22° Kom. i 0.77. hh. ma ka palena Awaa. Malaila aku. Ak. 77° Hik. i 3.02 hh. a hiki i ka hoomaka ana. He 2.80 hh. kuinaki. Pau loa. 2 97 hh. kuinaki.

A. Bishop.
Mea ana



Uku pau Loa. $4.00

Mitchell
Gracy di
Gm Robertson
S. Kekaulahao
J. H. Smith

Honolulu. Mei 26. 1851.

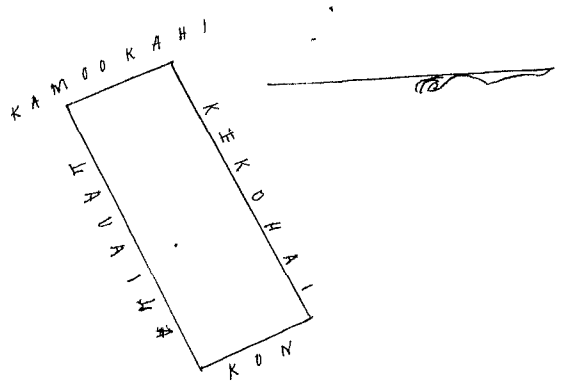
Helu. 1217. Iuhiki — Koomaha K. C.

Koaina Kapalakai, ili o Kaaala, Koomaha, Oahu.

I hoomaka ma ke kihi Akau, e holo ana, Hema. 62° Kom. i 3.00 hh. ma ka palena no Kekoiai, Kalaila aku. Hem. 20° Hik. i 1.13 hh. ma ka palena no Kaawokahi Malaila aku. Ak. 65° Hik. i 2.96 hh. ma ka palena no Lauaila. Malaila aku. Ak. 22° Kom. i 1.23 hh. ma ka palena no Konohiki. a hiki i ka hoomaka ana. He 3 55/100 hh. kuinaki.

A. Bishop. Koa ana.

192.



Uku pau Loa $4.00

Witness
Jerome Ii
Gm Robertson
J. Kekaulahao
S. H. Smith

Honolulu Mei 26. 1851.

Helu 1978. Mere Hoomoepuu ! Moanalua K. C.

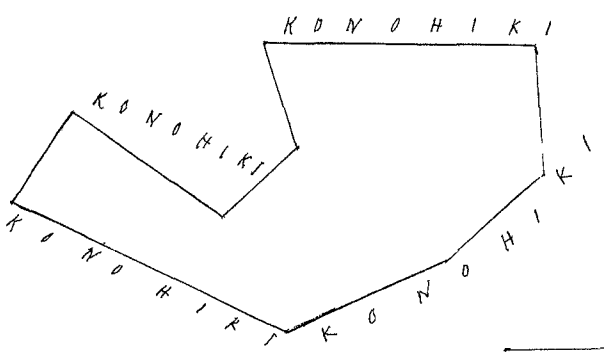
Apan 1. Elua koi me ke Kahuahale i Kapalakai. o Moanalua Oahu.

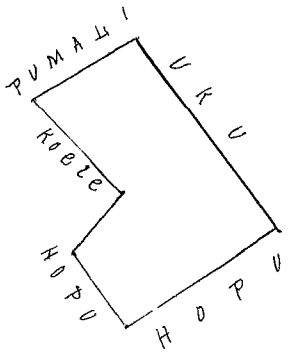
E hoomaka ma ke kihi Kom Akau. e kokoolau Hikina i 1.13 K.h. ma ka palena no Konohiki. Malaila aku. Hem. 40° Hik. i 1.40 K.h. ma ka palena no Kom. Malaila aku. Hem. 23½ Hik. i 1.82 K.h. Malaila aku Hem. 23½ Kom. i 3.15 K.h. Malaila aku Ak. 52° Kom. i 1.22 K.h. ma ka palena no Kom. Malaila aku Ak. 37½° Hik. 2.05 K.h. Malaila aku. Ak. 40° Kom. i 1.08 K.h. Malaila aku. Hem. 73½ Kom. i 1.12 K.h. Malaila aku. Ak. 9° Hik. i 2.85 K.h. ma ka palena no Kom, a hiki i ka hoomaka ana He 9 53/100 K.h. hiinah.

Apan 2. He mokalo Kealakau ili o Kamuliwai o Moanalua Oahu.

E hoomaka ma ke kihi Komohana, e kokoolau. Hem. 28½ Hik. i 1.20 K.h. ma ka palena no Pumaki. Malaila aku Ak. 48½ Hik. i 1.36 K.h. ma ka palena ~~Puuki~~ Pumaki. Malaila aku Hem. 46½ Hik. i 0.90 K.h. ma ka palena no Hopu. Malaila aku. Ak. 29½ Kom. i 1.90 K.h. Malaila aku Hem. 57° Kom. i 2.50 K.h. ma ka palena no Uku. a hiki i ka hoomaka ana. He 3 44/100 K.h. hiinah. Pau loa i Eka 2 97/100 K.h. hiinah.

A. Bishop,
o Ka Aina.





Uku pau Loa $6.00

Witness
Jerome Ii
Gm Robertson
J. Kekaulahao
S. H. Smith

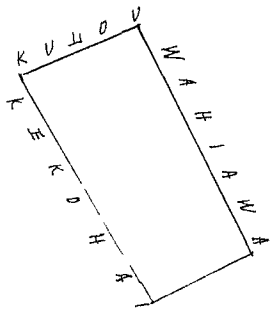
Honolulu Mei 26. 1851.

Apana 1484. Pheka / Koanalua K.C. 193.

Aoaina Kwamauu, ili o Kaaila, Koanalua Oahu.

1 koomaka ma ka kihi Akau, e hele ana. Hem. 65° Kom. i 2.60 Kh. ma ka palena ao Aoaina a Kalaila aku Hem. 20° Hik. i 1.33 Kh. ma ka palena no Kuhou a Kalaila aku. Ak. 62° Kik. i 2.74 Kh. ma ka palena no Kekoiai a Kalaila aku. Ak. 22½° Kom. i 1.20 Kh., a hiki i ka koomaka ana. He 3.47 Kh. kuiwah.

A. Bishop.
Mea ana.



Uku kuai Loa $ 4.00

W. L. Lee
Gin Robertson
Jno. Meek
J. Kekaulahao
J. H. Smith

Honolulu Mei 26 1851.

Apana 1193. Kalai / Koanalua K.C.

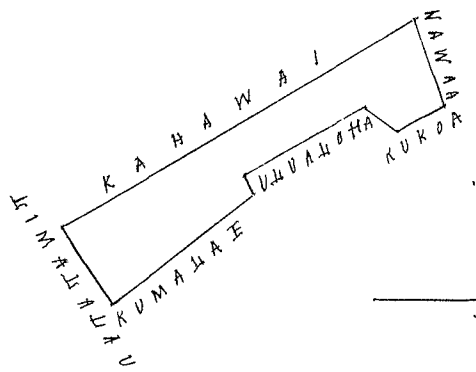
Aoaina Wao, Koanalua Oahu.

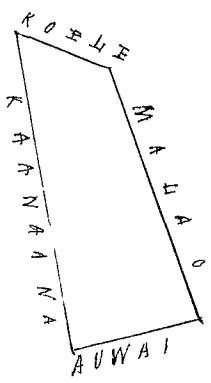
1 koomaka ma ke kihi Kihiua, e hele ana. Ak. 16° Kom. i 1.30 Kh. ma ka palena aupuni Malaila aku. Hem. 69½° Kom. i 2.76 Kh. ma ka palena no Malao Malaila aku. Hem. 23° Kom. i 1.00 Kh. ma ka palena kuke. Malaila aku. Ak. 73° Kik. i 3.40 Kh. ma ka palena no Kaanaana, a hiki i ka koomaka ana He 3 22/100 Kh. kuiwah.

Apana 2. Koko o ka aoaina Wao i Koanalua.

1 koomaka ma ke kihi Kema, e hele ana. Ak 33° Kom i 4.10 Kh. ma kaiwai Malaila aku. Ak 56° Kik. i 1.06 Kh. ma ka palena no Kaiwa Malaila aku Hem. 31½° Kik. i 0.56 Kh. ma ka palena no Kuhou Malaila aku Hem. 39½° Kom. i 0.54 Kh. ma ka palena no Umalohia Malaila aku. Hem. 29½° Kik. i 1.50 Kh. Malaila aku. Ak. 70° Hiki i 0.14 Kh. Malaila aku. Hem 37° Kik. i 1.37 Kh. no ka palena no Kamalae Malaila aku Hem. 57½° Kom. i 0.90 Kh. a hiki i ka koomaka ana He 3 11/100 Kh. kuiwah. Pau loa 6 33/100 Kh. kuiwah.

A. Bishop
Mea ana.





194.

Ulun ʻIoane Loa $5.00

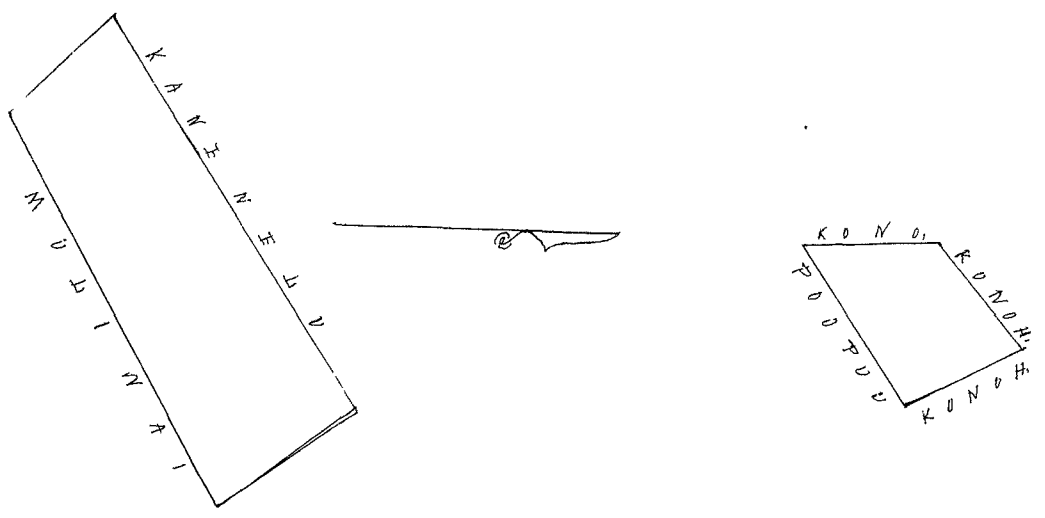
Wahea
Paaneki
Gm Robertson
J. Kekaulahao
J. H. Smith

ʻIoanuali 26/1851.

ʻHōaka 1199. Ulu — Moanalua K.O.

ʻHe mookiaka Kanaenaka, iki o Awaloa, Moanalua Oahu
ʻApana ʻHoomaka ma ke kihi Akau, e hele ana. Hem. 55½ Kom. i 4,80 K.h. ma ka
palena o Kanaenaka 2, Malaila aku. Hem. 44° – ʻIk. i 1,40 K.h. ma ka palena no Konohiki
Malaila aku. Ak. 59° Hik. i 4,68 K.h. ma ka palena o ʻUlupaʻi. Malaila aku. Ak. 30° Kom.
i 1,70 K.h. o waho i ka hoomaka ana. He 7,41 K.h. kuimahi.
ʻApana 2. He kula mauka ma o Kanaenaka. Moanalua.
ʻO hoomaka ma ke kihi Akau. e hele ana Hem. 52° Kom. i 1,37. K.h. Malaila aku
Kona i 1,40 K.h. ma ka palena kula o Konohiki. Malaila aku. Ak. 59° Hik. i 1,90 K.h.
ma ka wai o Kapuna. Malaila aku Ak. 31½ Kom. i 1,32 K.h. ma ka palena no
Konohiki, a hiki i ka hoomaka ana. He 2,20 K.h. kuimahi. ʻIoane Loa Ve 9,61 K.h.
kuimahi.

W. Bishop
i Kea Ana.



Ulun ʻIoane Loa, $6.60

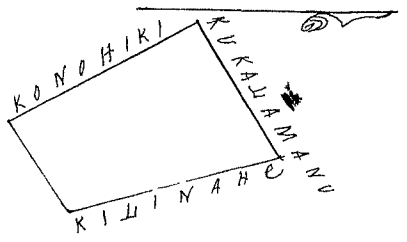
W. Lehea
Gm Robertson
ʻIoane Ai
J. Kekaulahao
J. H. Smith

ʻIoanuali 26/1851.

ʻHem. 1320. Kaiaʻi Koolina o Kuhimanaiau — Moanalua K.C.

Akahi hi Kanaenaka, iki o Awaloa, Moanalua Oahu.
ʻO hoomaka ana ma ke kihi Akau, e hele ana Ak. 13½° Kom. i 2,18 K.h. ma ka ʻo-
lina, no Konohiki. Malaila aku Hem. 3° Kom. i 1,60 K.h. ma ka palena no Kahalaanaau
Malaila aku Hem. 31° Hik. i 2,22 K.h. ma ka palena o Kuhimaka. Malaila aku Ak. 55½ Hik
i 1,14 K.h. ma ka pueo no Ulu, a hiki i ka hoomaka ana. He 3,12 K.h. kuimahi.

W. Bishop
i Kea ana



Mea pan Loa $4.00

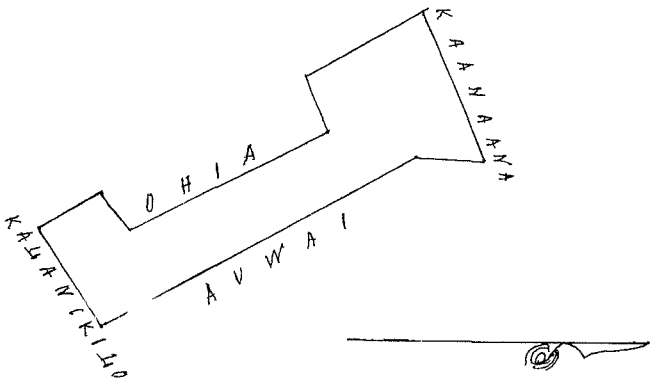
W. Lee
Geo Robertson
Lonoke
I Kekaulahao
I. H. Smith

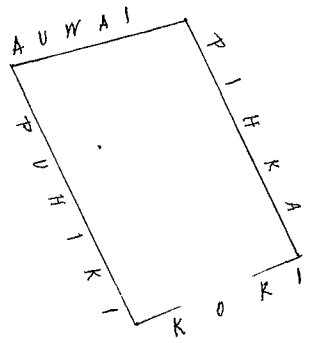
Honolulu Mei 26 1851.

Kēia 149o. Kekoki ✓ Moanalua K. O.

Ua ioaia Enamuamu 2, ilı o Kaaula Moanalua Oahu
a pau i ke moomaka ma kee kihi Komohana, e hele ana Ak. 62° 15 Hik. i 2,74 kch. ma ka palena
no Uhea a Kaaua aku. Hem 24½° Hik. i 179 K.h. ma ka palena no Koki a Malaila aku.
Hem 62° Kom i 3.00 K.h. ma ka palena no Kukiki a Malaila aku Ak. 22° Kom. i 1.92 Kch.
ma kuu palena mai Omoi, a nihi i ka hoomaka ana He 5 18/100 Kch. kuiuiaki.
A pau. 2. Ua ioaia Kajaku, ilı o Alia Moanalua
E hoomaka ana ke kihi Akau, e hele ana Hem. i 0.64 Kch. ma ka palena mauai
Malaila aku Hem. 31° Hik i 3.78 Kch. ma kapa Auwai Malaila aku Hem 57° Kom i 1.16 Kch.
ma ka palena no Kauankilo a Malaila aku. Ak 31° Kom i 0.76 Kch. ma ka palena no Ohia
Malaila aku, Ak. 54° Hik. i 0,38 Kch. a Malaila aku. Ak. 28° Kom. i 2.35 Kch. ma ka palena
no Ohia a Malaila aku Hem. 84° Kom i 0.70 Kch. a Malaila aku Ak 30° Kom. i 1.42 Kch. ma
ka palena Koki a Malaila aku Ak. 67½° Hik. i 1.70 Kch. ma ka palena no Kaanaana, a
kihi i ka hoomaka ana. He 4. 68/100 Kch. kuiuiaki Pau loa 9. 86/100 Kch. kuiuiaki.

A. Bishop.
Mea Ana.





Mea pan Loa $7.00

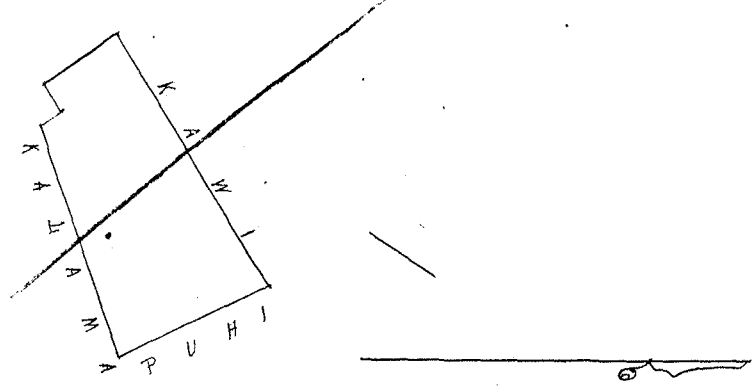
W. Lee
Lonoke
Geo Robertson
I Kekaulahao
I. H. Smith

Honolulu. Mei 26 1851.

Kēia Kopu + Moanalua K. O.

Ua ioaia Kakuhaku, ilı o Waiawalua Moanalua Oahu.
E hoomaka ma kee kihi Kikina e hele ana, Hem. 68° Kom. i 2.60 Kch. ma ka palena no
Kuauna a Kiaula aku. Ak 40° Kom. i 0.26 Kch. a Malaila aku Hem. 47° Kom. i 0.30 Kch. Malaila aku.

196. ~~Ak. 36½~~ Kom. i 0.92 kh. Malaila aku. Ak. 58° Hik. i 3.07 kh. ma ka palena no Kawi, Malaila aku. Kem. 26° Hik. i 1.80 kh. ma ka palena no Puhi, a hiki i ka hoomaka ana He 4.18 kh. huinah.



A. Bishop.
Mea Ana.

Aku pan Loa. $ 4.00

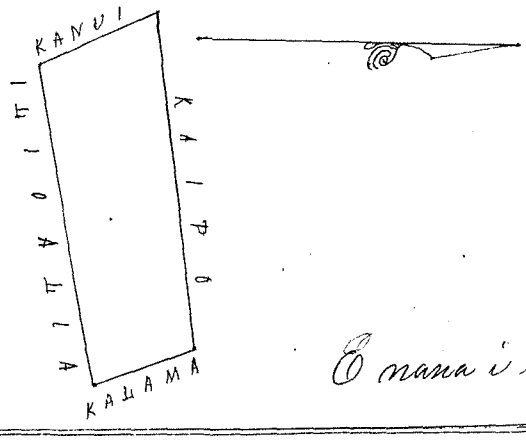
Wm Lee
Jounesi
Gm Robertson
D. Kekaulahao
L. H. Smith

Honolulu. Mei 26. 1851.

Helu. 1493. Kaawa no Kealoha. Moanalua K. O.

He mokala iloko o ka ili o Alia Moanalua Oahu.

O hoomaka ma ke kihi Akau, e hele ana. Kem. 82° Kom. i 3.41 kh. ma ka palena no Kaipo Malaila aku. Kem. 24° Hik. i 1.23 kh. ma ka palena no Kalama Malaila aku. Ak. 86° Hik. i 3.32 kh. ma ka palena o Alia. Malaila aku. Ak. 20° Kom. i 1.10 kh. ma ka palena no Kawi, a hiki i ka hoomaka ana. He 3.91 kh. huinah.



A. Bishop.
Mea Ana.

E nana i ka aoao 266.

Aku pan Loa $ 4.00

Wm Lee
Jounesi
Gm Robertson
D. Kekaulahao
L. H. Smith

Honolulu. Mei 26/1851.

Helu. 1183 Pakele. Moanalua K. O.

He mookalo iloko o ka ili o Kanaokahi. Moanalua Oahu.

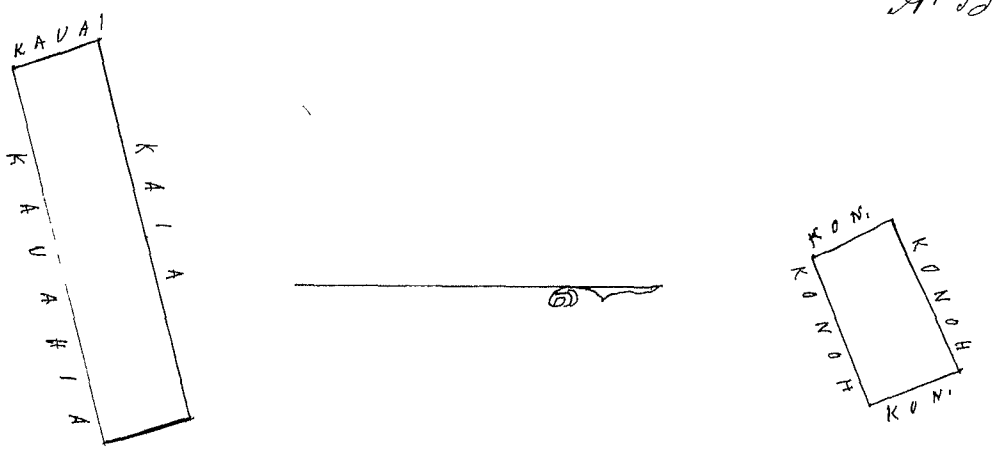
O hoomaka ma ke kihi Akau. e hele ana, Kem. 76° Kom. i 4.04 kh. ma ka palena no Kaia Malaila aku. Kem. 20° Hik. i 0.81 kh. ma ka palena no Kanui Malaila aku. Ak. 77½ Hik. i 4.05 kh. ma ka palena no Kanahia Malaila aku. Malaila aku. Ak. 15° Kom. i 0.82 kh. a hiki i ka hoomaka ana He 3.65 kh. huinah.

Apan. 2. He kuka mahiai ma Kamookahi

O hoomaka ma ke kihi Hema, e. hele ana Ak. 23° Kom. i 0.90 kh. ma ka palena aina o Konohiki. Malaila aku. Ak 66½ Hik. i 1.60 kh. Malaila aku Hem. 23° Hik. 0.90 kh. Malaila aku Hem. 66½ Kom i 1.60 kh. ma ka palena aio Konohiki, a hiki i ka hoomaka ana. He 1.44 kh. luinah. Pau koa. he 5.09. kh. luinah

3-65
5 09

A. Bishop
Mea Ana.



Hiki pau Koa $ 5.00

J. L. Lee
Joane Si
Gm Robertson
S. Kekaulahao
S. H. Smith

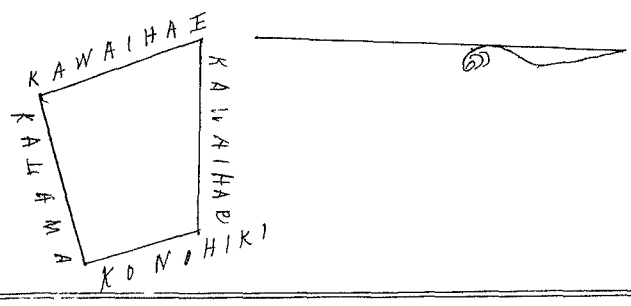
Honolulu. Okt 26. 1851.

Kau 1486. Kapuu — Moanalua K. O.

Elua koi ma ona. ikolea Moanalua Oahu

O hoomaka ma ke kahi Hikina, e hele ana Ak. 16½ Kom. i 1.14 kh. ma ka palena no Ki i Malaila aku. Komohana i 1.94 kh. ma ka palena no Kawaikao Malaila aku. Hem. 20° Hik. i 1.68 kh. Malaila aku. Ak. 70° Hik i 1.80 kh. ma ka palena no Kalama a hiki i ka hoomaka ana. He 2.67 kh. luinah.

A. Bishop
Mea ana



Hiki pau Koa $ 4.00

J. L. Lee
Joane Si
Gm Robertson
S. Kekaulahao
S. H. Smith

Honolulu. Nov 26. 1851.

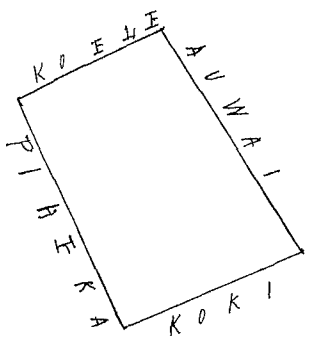
Kau 1485. Kaniawa — Moanalua K. O.

He koko iloko o Kaaha Moanalua Oahu

O hoomaka ma ke kihi. Akau, e hele ana Hem. 23½ Hik. i 2.00 kh. ma ka palena no Koki i Malaila aku Hem. 65° Kom. 2.60 kh. ma ka palena no Kiuka Malaila aku Ak. 25° Kom. i 1.65 kh. ma ka palena koolu. Malaila aku. Ak. 56° Hik. i 2.70 kh. a hiki i ka hoomaka ana. He 4.74 kh. luinah.

A. Bishop. Mea ana

198.



Aku hana loa $4.00

W. L. Lee
Jonah
Wm. Robertson
J. Kekauluhao
C. H. Smith

Honolulu, Mei 26/1851.

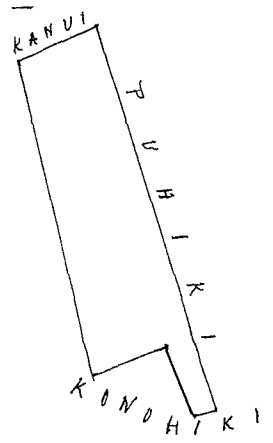
Helu. 1228. Kanaka. Wawahi K. C.

He mokuhalo aloko o Aia Wawahi Aahu.

E hoomaka ma ke kihi Kom. e helea ana, Kom. 23½° Hik. i 0.86 kh. ma ka pahena no Kamii, Malaila aku. Ak. 80° Hik. i 3.40 kh. ma ka pahena no Kapahi Malaila aku. Ak. 21° Kom. i 0,78 kh. ma ka pahena no Kom. i Malaila aku. Ak. 70½ Hik. i 0.72 kh. i Malaila aku. Ak. 23° Kom. i 0.15 kh. i Malaila aku. Kom. 77° Kom. i 4.20 kh. ma ka pahena no Puhiki, a hiki i ka hoomaka ana. He 3,74 kh. iwaenakonu.

A. Bishop.

Mea ana.



Aku pau Loa. $4.00

W. L. Lee
Jonah
Wm. Robertson
J. Kekauluhao
C. H. Smith

Honolulu, Mei 26/1851.

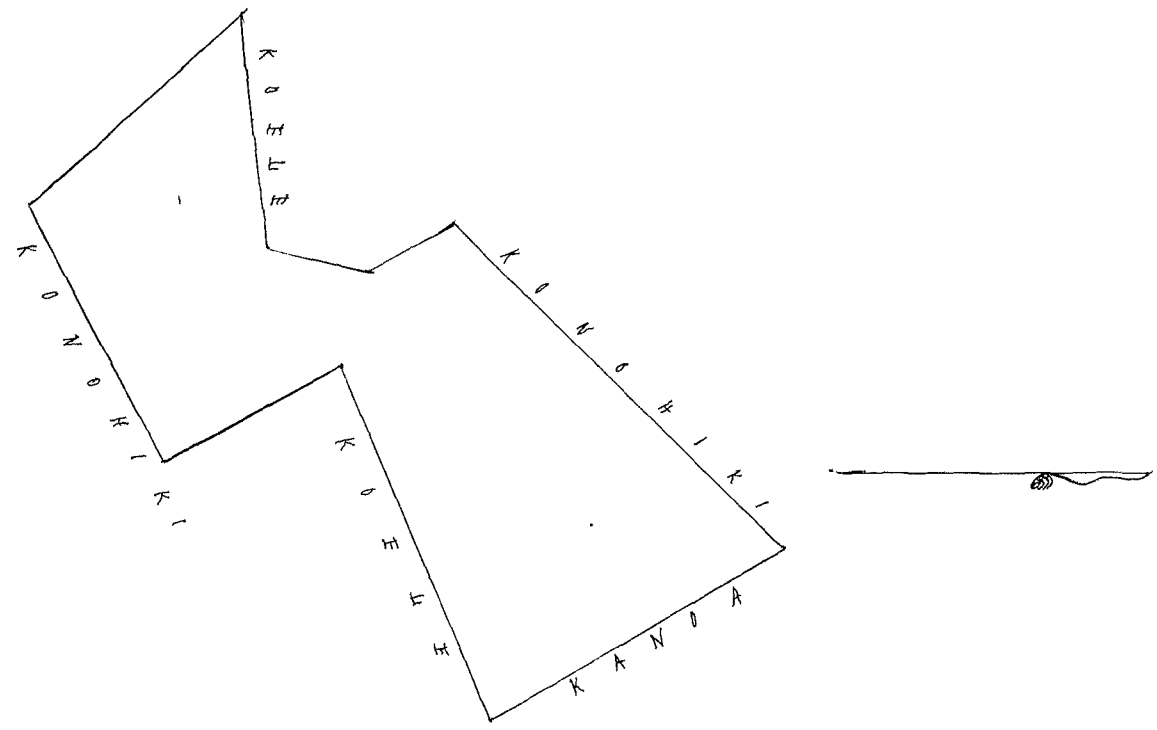
Helu. 1315. Kahuakaihoa Wawahi K. C.

Mookalo aloko o Koolau ili o Awalua Wawahi Aahu

E hoomaka ana ke kihi Akau, e helea ana Kem. 30° Hik. i 3.60 kh. ma ka pahena no Kuua Malaila aku. Kem 69½° Kom. i 4.00 kh. ma ka pahena no Konohiki Malaila aku. 27° Hik. i 2.12 kh. Malaila aku. Kem. 63° Kom. i 3.00 kh. Malaila aku. Ak. 42° Kom. i 2.97 kh. Malaila aku. Ak. 85° Hik. i 2.50 kh. ma ka pahena no Konohiki Malaila aku. Ak. 16° Hik. i 1.00 kh. ma ka pahena no Konohiki Malaila aku. Ak. 28° Kom. i 1.11 kh. Malaila aku. Ak. 52° Hik. i 4.85 kh. ma ka pahena no Konohiki

a hiki i ka hoomaka ana. 2 Eka o 87/100 kih. kuwah.

A. Bishop. Mea ana.



Ulu pau Loa $8.00

P. Lelee
Lonuai
Gm. Robertson
J. Kekaulahao
J. N. Smith

Honolulu Mei 26/1851.

Hih. 4.588. Koolipa ✓ Moomalua Ko. O.

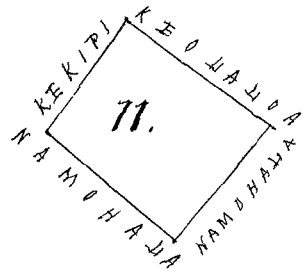
Koolua koko o Waiaula ili o Alia Moomalua Oahu.

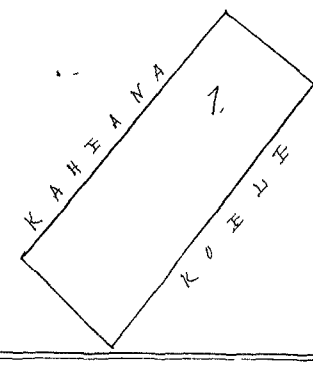
Apa 1. E hoomaka ma ke kihi Komohana, e hele ana Ak. 41° Hik. i 1.17 kih. ma ka palena kooke o Kalaila aku Hem. 52° Hik. i 3.50 kih. o Kalaila aku Ak. 48° Kom. i 1.31 kih. ma ka palena no o Namohala Kalaila aku Ak. 50° Kom. i 3.35 kih. ma ka palena no Kaheana. a hiki i ka hoomaka ana. He 4.18 kih. kuwiah.

Apan. 2. He kii iloko o Waiaula Moomalua

E hoomaka ma ke kihi Hema, e hele ana Ak. 42½° Hik. i 1.72 kih. ma ka palena no Kaheana. Kalaila aku Ak. 49½° Kom. i 1.60 kih. ma ka palena no Namohala Kalaila aku Hem. 39° Kom. i 1.90 kih. ma ka palena no Keokeoa Kalaila aku Hem. 52° Hik. i 1.45 kih. ma ka palena no Kekipi. a hiki i ka hoomaka ana He 3.00 kih. maloko Pau loa 7.18/100 kih. kuwiah.

A Bishop.
o Mea ana





Ulu pau loa $5.00

P. Lelee
Lonuai
Gm. Robertson
J. Kekaulahao
J. N. Smith

Honolulu Mei 26/1851.

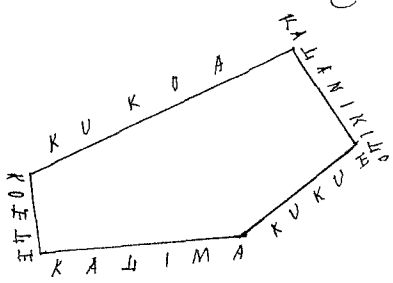
200

Helu 1916. Leahi no Waiki. — Hoomalua H.C

Moraina Kauwaloa 2. ili o Kapakahi. Moanalua Oahu

E hoomaka ma ke kihi Komohana, e hele ana. Ak. 55½ Hik. i 3.15 k.h. ma ka palena o Kalaniketo Malaila aku. Hem. 38° Hik. i 1.50 k.h. ma ka palena no o Kekeue Malaila aku. Hem. 6½ Hik. i 2.12. k.h. ma ka palena no Kalima Malaila aku. Hem. 79° Kom. i 1.82 k.h. ma ka palena koele Malaila aku Ak. 28° Kom i 3.26 k.h. ma ka palena no Keiki, a hiki i ka hoomaka ana. He 4.04 k.h. laumah.

A. Bishop
Mea ana



Aku pau Loa.

W. P. Allen
"Loomis"
Gm Robertson
J. Kekaulahao
J. K. Smith

Honolulu Mei 26. 1851.

Helu 2113. Kaanaana — Hoanalua H.C.

Ap. 1. Ekolu mau loi iloko o Kuamakahiki Moanalua Oahu.

E hoomaka ma ke kihi Komohana, e hele ana. Hem. 32° Hik. i 1.73 k.h. ma ka palena no Kalama i Malaila aku. Ak. 65½° Hik. i 3.18. k.h. ma ka palena no Kekeue. Malaila aku. Ak 22° Kom. i 1.24 k.h. ma ka palena no Komohiki. Malaila aku. Hem. 70 Kom. i 1.66 k.h. ma ka palena no Komoeapule Malaila aku. Ak. 28° Kom. i 0.23 k.h. Malaila aku. Hem. 80° Kom i 0.36 k.h. Malaila aku. Hem 15½° Hik. i 1.07 k.h. ma ka palena no Kapuu Malaila aku Hem. 7½° Kom. i 1.12. k.h. ma ka palena no Kapuu, a hiki i ka hoomaka ana. He 4. 6/100 k.h. laumah.

Ap. 2. Elima loi iloko o Puuiki. Moanalua.

E hoomaka ma ke kihi Mikina, e hele ana Ak. 21½° Kom. i 1.24 k.h. ma ka palena no Kailiuli Malaila aku. Hem. 64½° Kom. i 2.00 k.h. ma ka palena no Kekeue Malaila aku. Ak. 55½° Kom. i 0.30 k.h. Malaila aku. Hem. 68° Kom. i 1.00 k.h. ma ka palena no Kekeue. Malaila aku. Hem. 23½° Hik. i 1.00 k.h. ma ka palena no Komohiki. Malaila aku. Hem. 66½° Kom. i 1.10 k.h. Malaila aku. Hem. 26° Hik. i 0.56 k.h. ma ka palena no Kapuu Malaila aku. Ak. 72½° Hik. i 0.64 k.h. Malaila aku. Hem. 24° Hik i 0.40 k.h. Malaila aku. Ak. 57½° Hik. i 4.30 k.h. ma ka palena no Kailiuli, a hiki i ka hoomaka ana. He 7 23/100 k.h. laumah.

Ap. 3. Ka moo Kapuaa, ili o Paahao Moanalua

E hoomaka ma ke kihi Akau. e hele ana Hem. 75° Kom. ma ka palena no Kalai. Malaila aku. Hem. 24° Hik. i 1.19 k.h. ma ka palena koele. Malaila aku. Ak. 67½° Hik. i 2.30 k.h. ma ka palena no Alia koele. Malaila aku. Ak. 17° Kom. i 0.95 k.h. ma ka palena. Anuai. a hiki i ke hoomaka ana He 2 70/100 k.h. laumah.

Ap. 4. Ka moaina Paahao 2. ili o Paahao i Moanalua.

E hoomaka ma ke kihi Akau, e hele ana. Hem. 72° Hik. i 1.24 k.h. ma ka palena o Kuaa. Malaila aku. Hem 12° Kom. i 3.69 k.h. ma ka palena Komoeapule

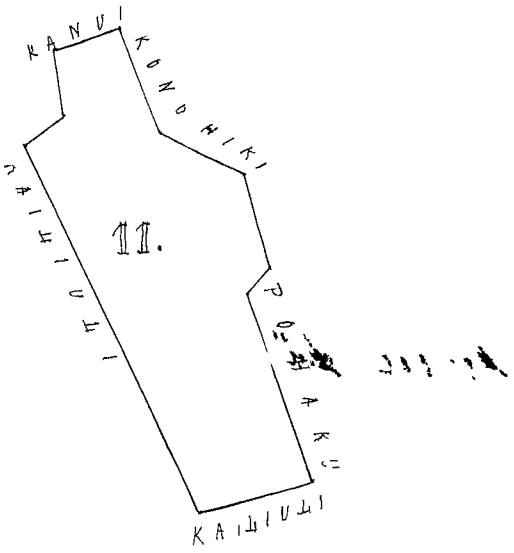
ʻAʻaila aku Hema. 29° Hom i 2.88 kh. i Kalaila aku. Hk. 49° Kom. i 1.90 kh. ma ka palena Ala Aupuni Malaila aku. Hk. 24° Hik. i 3.70 kh. ma kahawai, a hiki a hiki i ka hoomaka ana. ʻAe. 7. Eka. i. 83/100 kh. luinah.

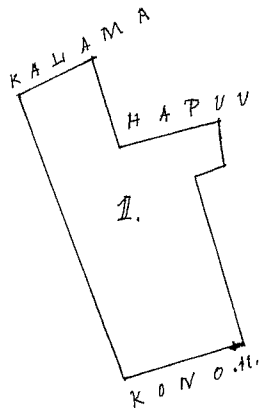
Apt. 5. He kula mahiai ma kahiao Moanakua,

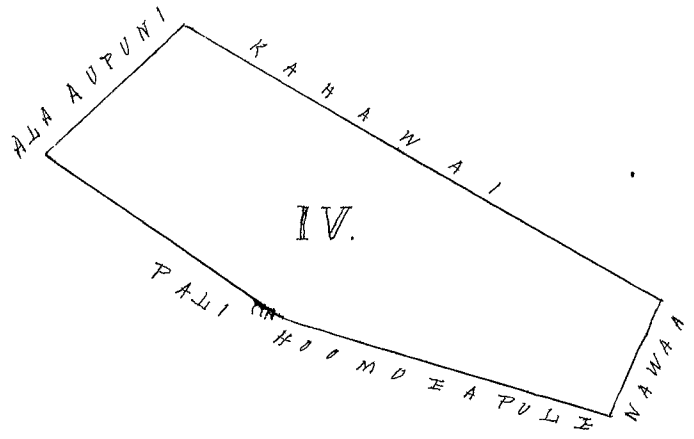
E hoomaka ma ke kihi Hema. e hele ana. Hk. 45° Hik. i 1.75 kh. ma ka palena kula o Konohiki. Malaila aku. Hk. 56° Kom. i 3.10 kh. ma ka palena kula ma kapa ala Aupuni Mainia aku. Hem. 23° Hom i 1.40 kh. Malaila aku. Hema. 49° Hik. i 2.50 kh. a hiki i ka hoomaka ana. He 4.25/100 kh. luinah. Pau loa. 2 Eka 9 17/100 kh luinah.

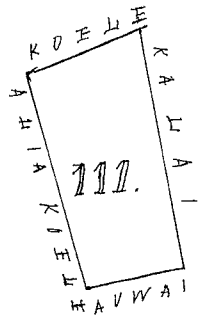
A. Bishop.

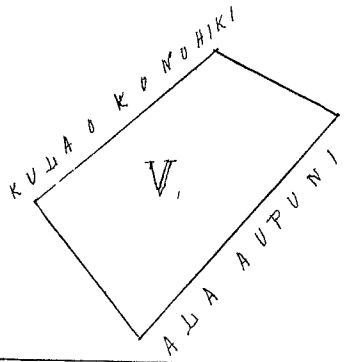
Hea ana.











Kiawa Loa. $ 9.00

W. L. Lee
Grandchi
Gin Kobe a Lee
J. Kekaulahao
C. H. Smith.

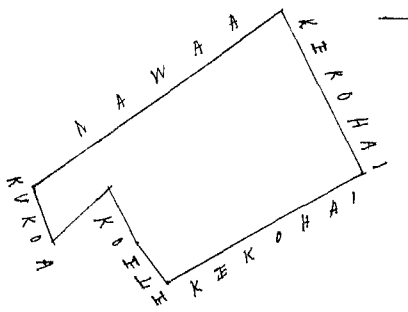
Honolulu. Mei 26/851.

202. Helu 1797. Kuawe no Ohia — Moanalua K. O.

Moraina Kahaha, iki o Ohia, Moanalua, Oahu.

E hoomaka ma ke kihi Akau, e hele ana Hem 64° Kom. i 1.82 K.h. ma ka palena no Kekohau. Malaila aku. Hem. 33° Hik. i 3.18 K.h. ma ka palena no Kawaa, Malaila aku. Ak 70 Hik. i 0.55 K.h. ma ka palena no Auhuwa. Malaila aku. Ak. 44° Kom. i 0.83 K.h. ma ka palena koele Malaila aku Ak. 65° Hik. i 0.73 K.h. Malaila aku. Ak. 54° Hik. i 0.38 K.h. ma ka palena no Kekohau, a hiki i ka hoomaka ana. Ha i 4 54/100 K.h. kuinaki.

A. Bishop
Mea ana.



Aku pau Loa — #4.

W. L. Lee
Geo. Beckley
Gm Robertson
S. Kekaulahao
J. H. Smith

Honolulu Mei 26/1851.

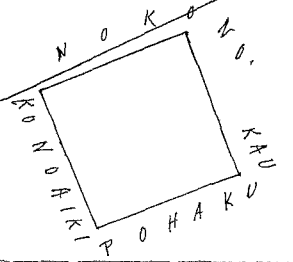
Page 225

Helu 1117. Kahikini. + Moanalua K. O.

He loi ma Kahaki Moanalua Oahu.

E hoomaka ma ke kihi Akau. e hele ana Hem. 20° Hik. i 1.50 K.h. ma ka palena no Kanaka. Malaila aku. Hem. 70° Kom. i 1.50 K.h. ma ka palena no Konohiki. Malaila aku. Ak. 20° Kom. i 1.57 K.h. Malaila aku. Ak. 70° Hik. i 1.50 K.h. no Konohiki, a hiki i ka hoomaka ana. Ha i 2. 34/100 K.h. kuinaki.

A. Bishop
Mea ana.



Aku pau Loa. —

E mana Aoao 225.

Honolulu. Mei 26/1851.

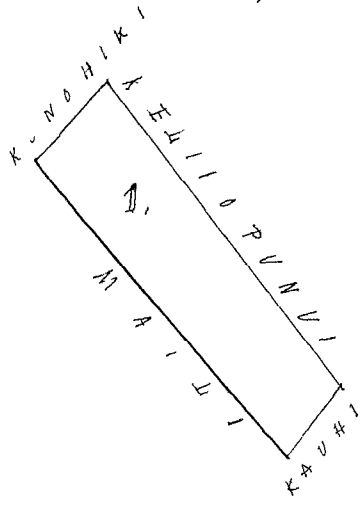
Helu 1546. Kahakau. — Kahiki K. O.

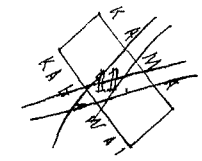
A. L. e Kuauau 6 Loi iloko o Hopeleimi, Kahiki, Kona, Oahu.

E hoomaka ma ke kihi. Hikina, e hele ana. Ak. 53° Kom. i 0.97 K.h. ma ka palena no Kanaka. Malaila aku. Hem. 54° Kom. i 4.00 K.h. ma ka palena no Kahiokamai

ʻKuāiāa akau Kem 44° Kik i 111 kēh ma ka pakēna ano Honohiki, Malaila akau Ak 57½ 203.
Kik i 4.12 kēh ma ka pakēna no Kahi, a hiki i ka hoomaka ana
He 4.17 kēh lumiah
~~Apana 2. Akahi loʻi loko o Kapukuu, Kahiki~~
~~E hoomaka ma ke kihi, Akau e hele ana Kem 54° Kom i 1.22 kēh, ma ka pakēna no Kaua, Malaila akau Kem 42° Kik i 0.54 kēh ma ka pakēna no Kaua Malaila akau Ak. 53° Kik i 1.23 kēh ma Kahawai, Malaila akau Ak 40° Kom i 060 kēh ma ka pakēna no Kauki a hiki i ka hoomaka ana He 6.75 kēh. lumiah~~
Apana 3. Ekolu loʻi loko o Kapukuu, iehu. Kahiki
E hoomaka ma ke kihi, Kaua Kom e hele ana. Ak. 54° Kik. i 0.74 kēh. ma ka pakēna o Kahawahi, Malaila akau Ak 40° Kom i 087 kēh. i Malaila akau Ak 54° Kik. i 084 kēh. Kuaiaa aku Kem. 46° Kik. i 0.94 kēh. ma ka pakēna o Kahawahi Malaila akau Ak 59° Kik. i 1.20 kēh. i Malaila akau Kem 36½ Kik. i 0.40 kēh. i Malaila akau Kem. 45° Kom i 2.71 kēh. ma ka pakēna o Kahawahi. Malaila akau Ak. 40° Kom. i 0.90 kēh, a hiki i ka hoomaka ana He 3.02 50 kēh lumiah Pau loa, 7. 94/100 kēh. lumiah.

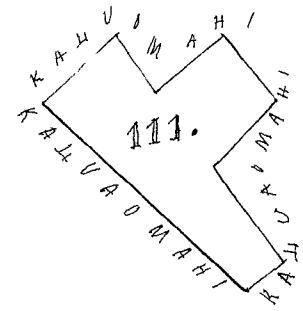
A Bishop
i Hoea ana





no Authority to act upon the made known

E Hoolaia ka Apana 2, no ka mea ole no Kahalehau ia Apana.



ʻKu pio loa

#6

W. Lee
Secretary
Gm Robertson
J. Kekaulahao
C. H. Smith

Honolulu, Mei 26/1851.

Helu 1536. Ki

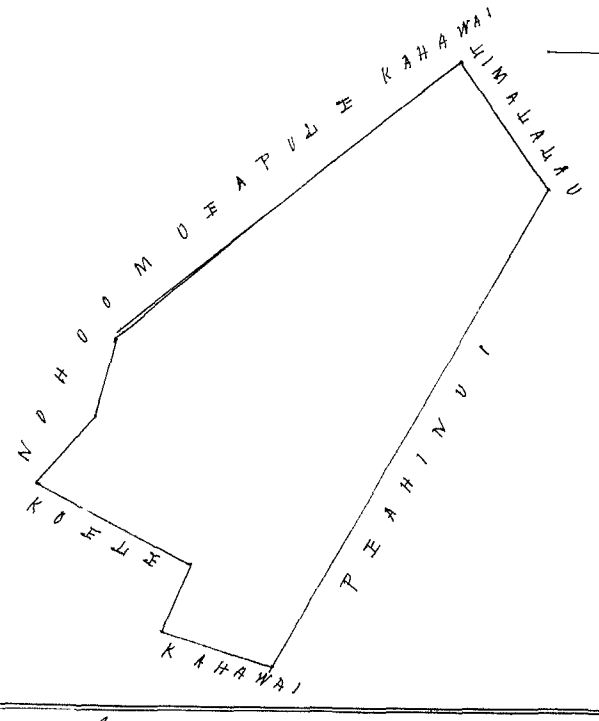
ʻKamaiua Ka. C.

ʻKamaiua Hinaluhum ili o Paaiao Konahua Oahu

E hoomaka ma ke kihi Akau, e hele ana Kem 34° Kom. i 1.60 kēh ma ka pakēna no Limalaau Malaila akau Kem 40° Kik i 4.69 kēh. ma ka pakēna Kahawai, Malaila akau Kem. 74° Kik i 0.89 ma ka hiki a ma Kaomoapuhe, Malaila akau Kem 55° Kik. i 0.88 kēh. Malaila akau Ak 2°-(ii. i 1.78 kēh. ma ka pakēna kuele. Malaila akau Kem 65° Kik. i 0.72 kēh. Malaila

204 Malaila akau Ak. 16° Hik. i 1.24 kch. ma Kahawai, Malaila akau Ak. 62° Kom. i 5.72 kch. ma na palena o Keahinui kana o Pimalalau, a laila i ka hoomaka ana He Eka 1. me 5.63/100 kch. kuiwale.

A. Bishop
Mea Ana.



Ukiu pau Loa $7.00

W. L. Lee
Francis
Jn Robertson
J. Kekaulahao
C. K. Smith

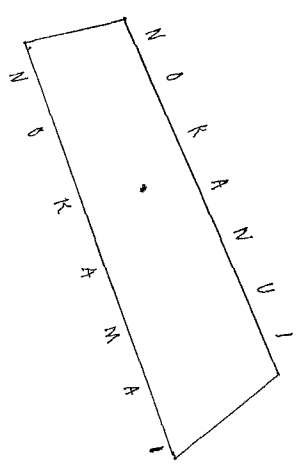
Honolulu Mei 26. 1851.

Helu 1231. Kauakihe no Nakaikuana Konaaina Hawaii.

Oke mokaki aloko o ka ili Kanuakapa, Konaaina, Oahu

Ehoomaka ma kee kihi Akau, e hele aina: Hema 40° Hik. i 1.22 kch. ma ka palena no Kanui Malaila akau. Hema 70° Kom. i 4.07 kch. ma ka palena no Kanai. Malaila akau. Ak. 11° Kom. i 7.04 kch. ma ka palena no Kanui Malaila akau. Ak. 73½ Hik. i 4.00 kch, a laila i ka hoomaka ana i Pe. 4.98 kch. kuiwale.

A. Bishop.
Mea Ana.



Ukiu pau Loa. $4.00.

W. L. Lee
Jn Robertson
Francis
J. Kekaulahao
C. K. Smith

Honolulu Mei 26. 1851.

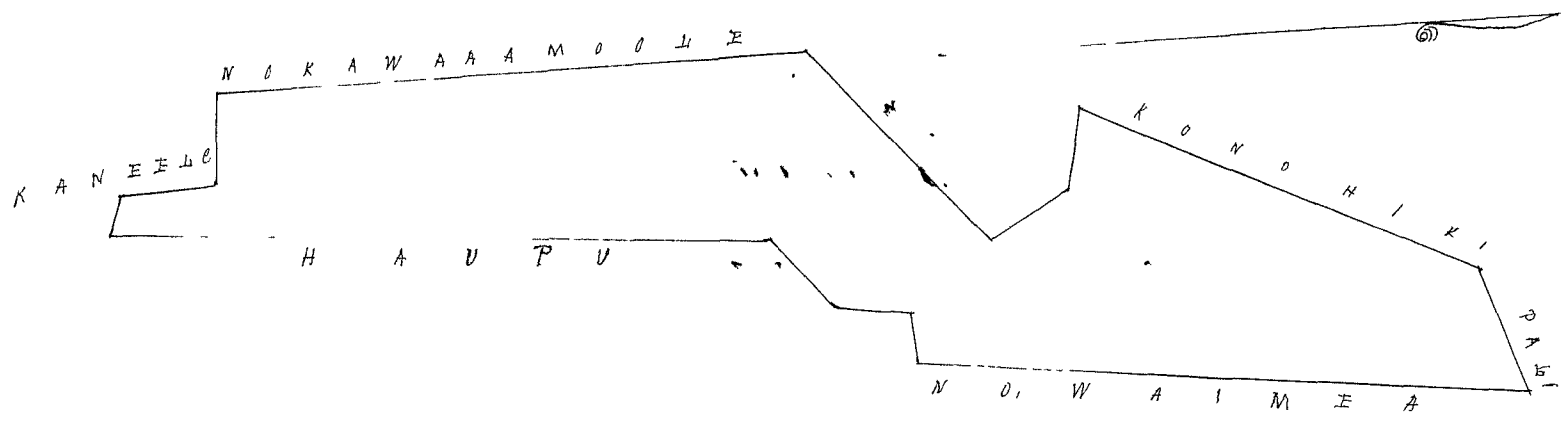
Helu 189. Aina — Kamaile N. O.

He Mooaina ma Kamaile Wainae.

E hoomaka ma ke kihi. Hema. e hele ana. Ak. 4° Hik i 7.00 Kh. ma ka palena no Kaupu Malaila aku. Ak. 4½ Hik. i 1.00 Kh. Malaila aku. Ak. 80° Hik. i 0.80 Kh. ma ka palena Loi o Maimea Malaila aku. Ak. 86° Hik 0.50 Kh. Malaila aku. Ak. 7° Hik. i 6.40 Kh. a kihi i ka pali. Malaila aku. Hem. 70° Kom. i 1.37 Kh. ma ke kumu pali. Malaila aku. Hem. 26° Kom. i 4.50 Kh. ma ka palena no Kom. Malaila aku. Hem. 80° Hik. i 0.81. Kh. ma ka palena no Kawaamoole Malaila aku. Hem. 30° Hik. i 0.89. Malaila aku. Hema. 48½° Kom i 2.74 Kh. Malaila aku. Hem. i 6.21 Kh. ma ka palena no Kawaamoole. Malaila aku. Hema. 85° Hik. i 0.92 Kh. ma ka palena no Kanuke Niaai a aku. Hema. 7½° Hik. i 1.00 Kh. ma ka palena no Kaupu Malaila aku Hem. 73° Hik. i 0.40 Kh. a kihi i ka hoomaka ana.

Eka, 5-13/100 Kh. kuai ia.

G. Bishop.
Hea ana.



Uku piha Loa. $7.00

W. P. Allen
Jonathan
Gm. Robertson
J. Kekaulahao
S. K. Smith

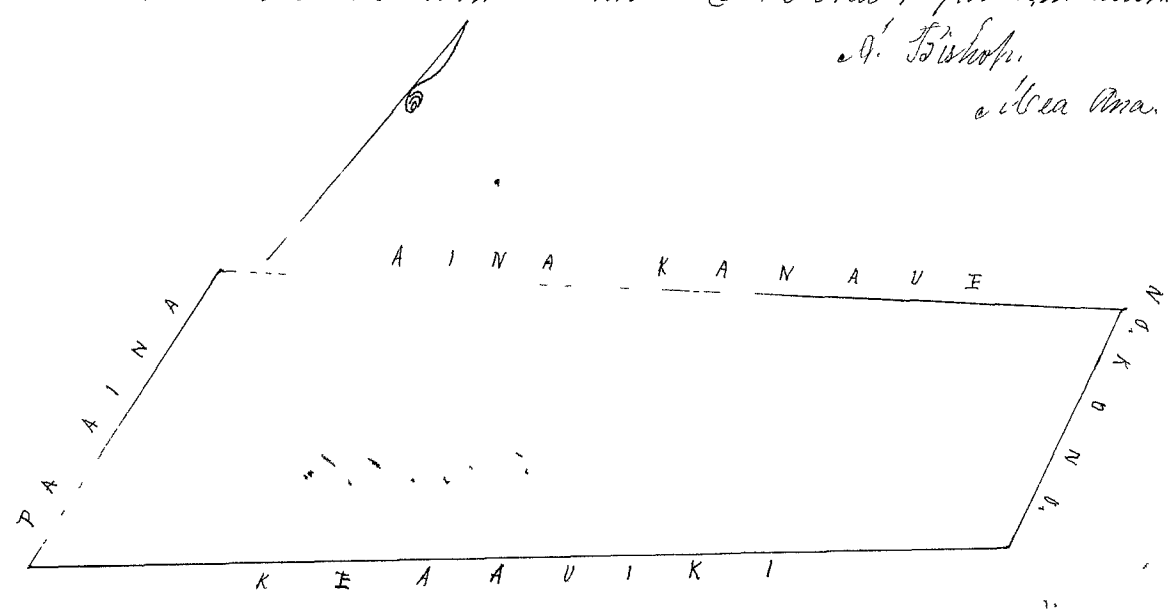
Honolulu, Mei 26 1851.

Helu 5736 Kihi — Keaamui N. O.

He kuleana mahiai no Keaamui. Wainae Oahu.

E hoomaka ma ke kihi. Akau. e hele ana. Hema. 8° Hik. i 5.50 Kh. ma ka palena kula o Komohiki. Malaila aku. Hem. 17°. Kom. i 25.00. Kh. ma ka palena o Keaamiki, a kihi i ka pa kaua. Malaila aku. Ak. 6°. Kom. i 7.50 Kh. ma ka pa kaua. Malaila aku. Ak. 50° Hik. i 19.00 ma ia palena no Kanaau, a kihi i ka hoomaka ana. He 13 Eka 9 79/100 Kh. kuai ia.

G. Bishop.
Hea ana.



206.

Ukn Jan Loa $8.00

W. L. Lee
Jones
G. M. Robertson
S. Kekaulahao
J. S. Smith

Honolulu Mei 26/1851.

Olelo 5739. Kanaue / Keaaumi : i. O.

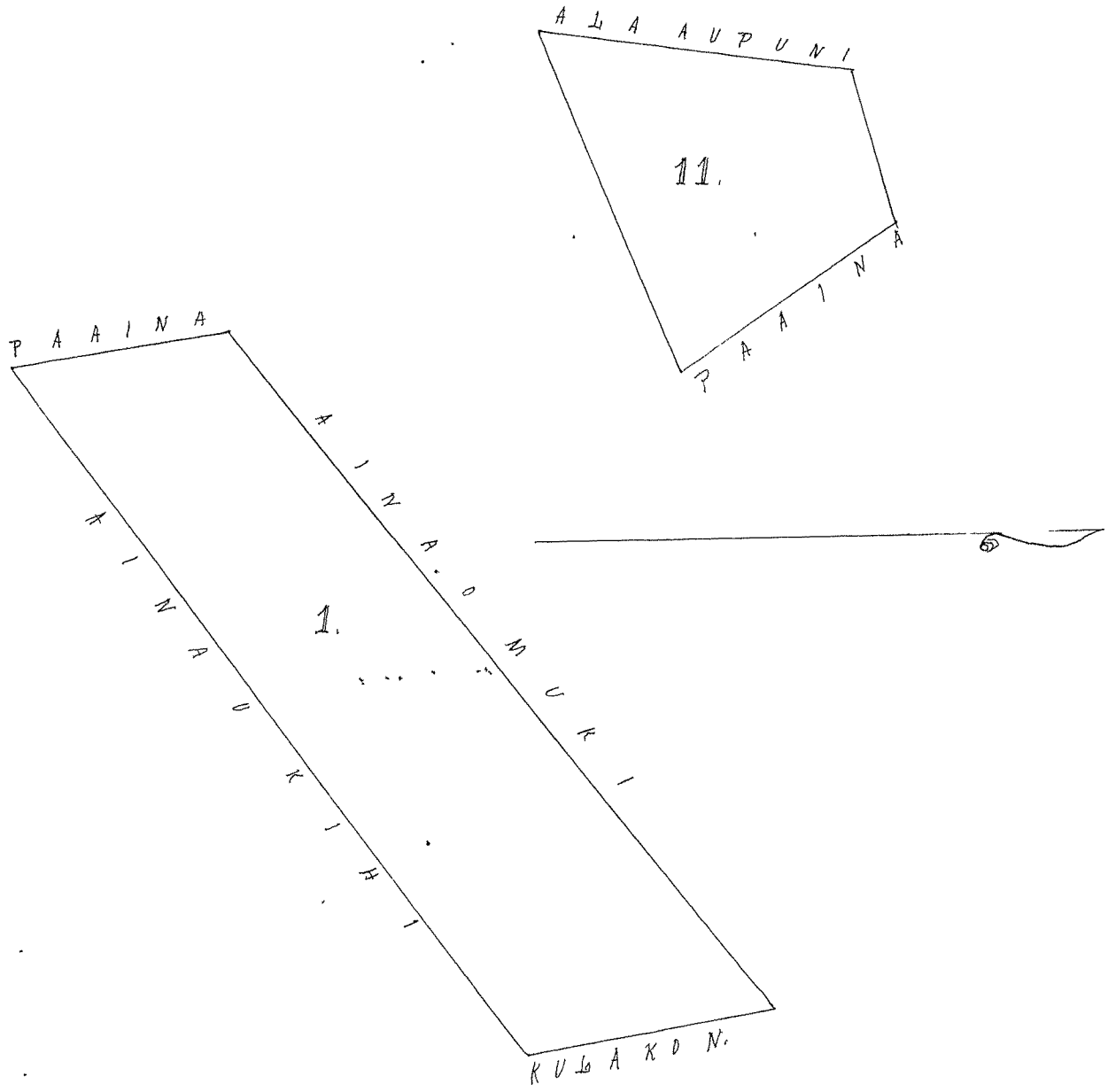
He kula mahiai ma Keaaumi. i Waianae Oahu.

Apan 1. E hoomaka ma ke kihi Hema, e hele ana. Ak. 8° Kom. i 5.20 Kh. ma ka palena pa aina. Malaila aku. Ak. 52° Kik. i 22.80 Kh. ma ka palena no Mauka i Malaila aku. Hema. 16° Kik. 5.70 Kh. ma ke kula o Konohikiku. i Malaila aku Hema. 50° Kom. i 22.60 Kh. ma ka palena no Kihi, a hiki i ka hoomaka ana. He 14. Eka

Apan. 2. E kahuahale, i kula o Puleko Keaaumi. Waianae

E hoomaka ma ke kihi. Komohana, e hele ana. Ak. 70° Kik. i 8.62 ma ka palena kula o Komoh Malaila aku. Ak. 33½° Kom. i 6.05 Kh. ma ka palena pa aina. Malaila aku. Hema. 76½° Kom. i 3.70 Kh. ma ka palena kula. Malaila aku. Hema. 9° Kom. i 5.25 Kh. ma kapa Hamm, a hiki i ka hoomaka ana. He 3 Eka 3 19/100 Kh. hiinah. Jan Loa 1 Eka. 3 19/100 Kh. iminah.

A. Bishop.
Mea ana.



Wm Jan Lua $9.00.

W. L. Lee
Soane Ai
Gm Robertson
S. Kekaulahao
C. K. Lunch

Honolulu Mei 26, 1851.

Apana 3072. Kaialua no Naimuhiwa Lehanonui W. O.

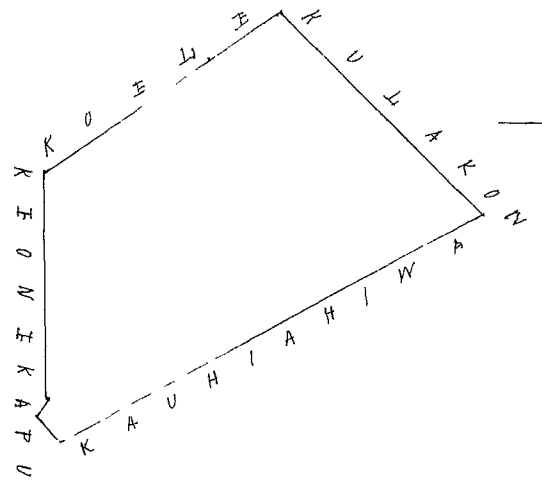
Moolina iloko o Wailele Lehanonui Waianae Oahu

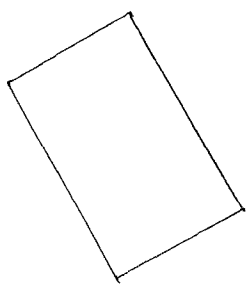
Aupuni E hoomaka ma ke kihi Akau, e holo ana Ak 56° Hik. i 0.26 kh. ma ka palena no Kaumiahina i Kalaia aku. Ak 28° Kom. i 5.07 kh. Malaila aku. Hem 46° Kom. i 2.96 ma ka palena kula. Malaila aku Hem. 33° Hik. i 4.44 kh ma ka palena koele Malaila aku Ak 61° Hik. i 2.40 kh. ma ka palena no Keonekapu Malaila aku. Hem 57° Hik. i 0.14 kh. a hiki i ka hoomaka ana 1 Eka, 0/3 kh. kuiwah.

Aupuni 2. Ke palahale ma kula o Lahina Waianae

E hoomaka ma ke kihi Akau, e holo ana Hem. 30° Hik. i 1.50 kh. ma ka palena kula no Konohiki, alaila Hem 60° Kom. i 2.32 kh ma ka palena kula no Konohiki alaila Ak 30° Kom. i 1.50 kh. ma ka palena kula no Konohiki alaila Ak 60° Hik. i 2.32 kh ma ka palena kula no Konohiki ile 3.48 kh. kuiwah. Pau loa 1 Eka, 4/21 kh. kuiwah.

A Bishop
Mea Ana.





Wm Jan Lua $5.00

W. L. Lee
Gm Robertson
Soane Ai
S Kekaulahao
C. K. Lunch

Honolulu Mei 26, 1851

Apana 3132. Kalua W. O. Koanalua K. O.

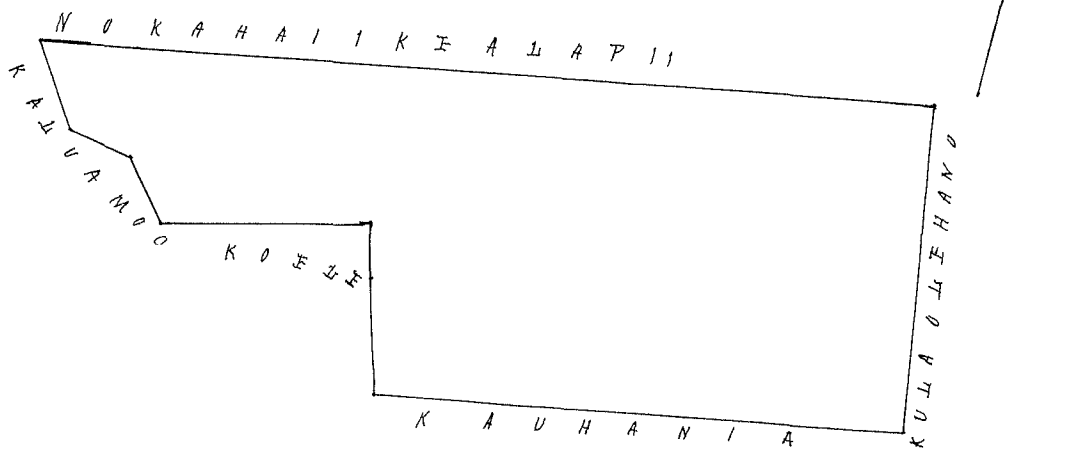
Moolina Kumulu, ili o Kuawa Waianae Oahu

E hoomaka ma ke kihi Hikina, e holo ana Ak 8° Kom i 3.45 kh. ma ka palena kula o Lehanonui Malaila aku Hem. 80° Kom. i 9.35 kh. palena no Kahai Malaila aku Hem. 30° Hik. i 1.00 kh ma ka palena no Kaluamoo. Malaila aku. Hem 83° Hik i 0.80 kh. Malaila aku Hem 38° Hik. i 0.71 kh. Malaila aku Ak 76° Hik. i 2.20 kh. ma ka palena koele

208. Kalaila aku, Kom. 15° Kik. i 1.74 Kh. Kalaila aku. Kk. 83° Kik. i 5.60 Kh. ma ka palena no Kauhania, a hiki i ka hoomaka ana. 2. Eka me 4.60 Kh. huinah.

A. Bishopa

Mea ana



Aku i ana Loa

Wm. P. Ahen
Soarede
Wm Robertson
J. Kekaulahao
J. K. Smith

Honolulu, Mei 26/1851.

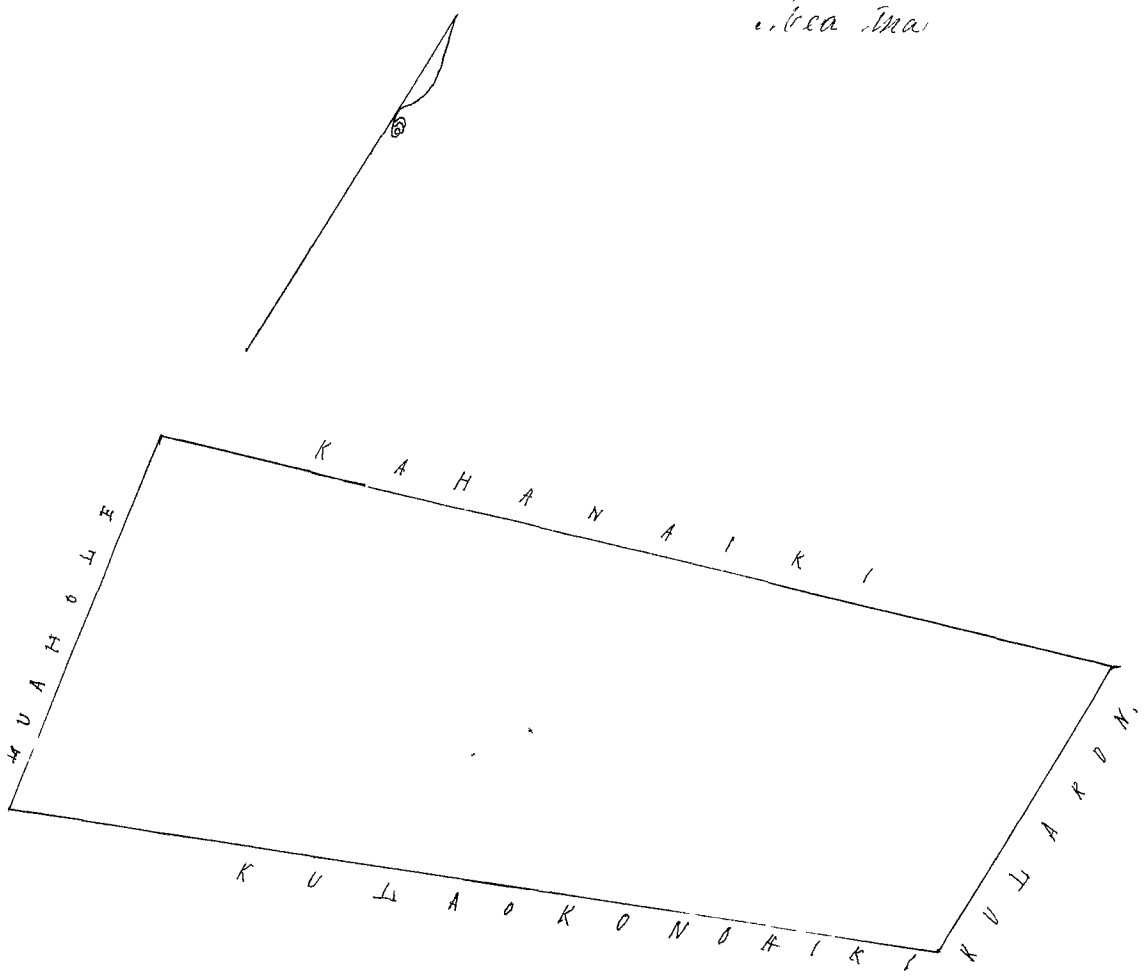
Helu. 9153. Kuleana Kalana 24. O.

Kuia mahiai i Kulaelana, Kipaku, Waianae, Oahu

E hoomaka ana ke kihi komohana, e hele ana, Kom. 11° Kik. i 8.38 Kh. ma ka palena o Puahole, Mailaaku. Kk. 67° Kik. i 19.80 Kh. ma ka palena kuia o Konohiki, Kailaaku Kkau, 7.00 Kh. Kalaila aku. Kom. 72° Kom. i 20.50 Kh. ma ka palena o Kuimaiki, a hiki i ka hoomaka ana. Oe 12 Eka, 9.22 Kh.

A. Bishop.

Mea ana



Ukupiana ka ʻāina $8.00

W. L. Lee
Kuaiwi
Gm Robertson
J. Kekaulahao
J. H. Smith

Honolulu Mei 6, 1851

ʻOlu 9708. Poku Puka ʻAkina 11. C

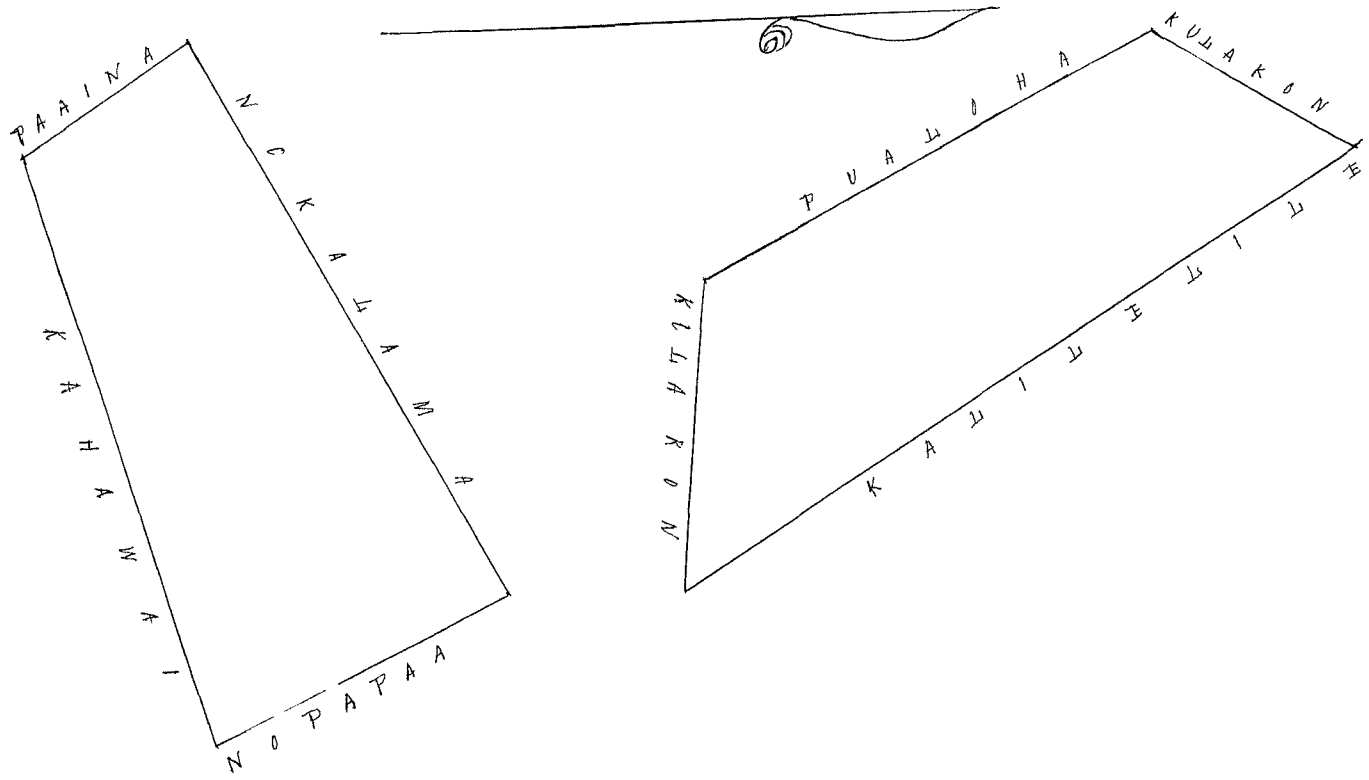
ʻAʻaja 1. He kula ma Kamai, ʻAkina ʻAʻaʻaʻa Kaʻa.

Hoomaka ma he niu ʻEkiu, e hele ana ʻAk. 85° Kom. i 6.60 ʻiʻi ma ka paʻa ʻāina a Kom. i mauka aku ʻAk. 28° Kom. i 10.79 ʻiʻi. ma ka uka o Kaʻaʻa Ka aila aku ʻAk. 31° ʻEik. i 4.60 kēk. ma kuhi Kom. i Kalaʻa aku, ʻHema 33° ʻEik. i 16.80 kēk. ma kaikelike, a hiki i ka hoomaka ana 5 Eka, 996 kēk

ʻAʻaja 2. He kula ma Koiaʻi, ʻAkina.

Hoomaka ma he kahi Komoka, e hele ana ʻHema 31° ʻEik. i 4.20 kēk. ma ka ʻaʻa uka ʻAa aila aku, ʻAk. 47° ʻEik. i 2.85 kēk. ma kaʻaʻa aila aku, ʻAk. 26° Kom. i 7.00 kēk. Kalaʻa aku ʻHema 62° Kom. i 13.30 kēk. ma ka paʻa ia Kalama, a hiki i ka hoomaka ana. ʻEia ka kēk. ʻāina ua like he 13 Eka 1 kēk. ʻAʻaʻa

A. Bishop
ʻAʻaʻa ana.



Kiu pan ʻOa $8.00

W. L. Lee
J. H. Smith

Gm Robertson
J. Kekaulahao

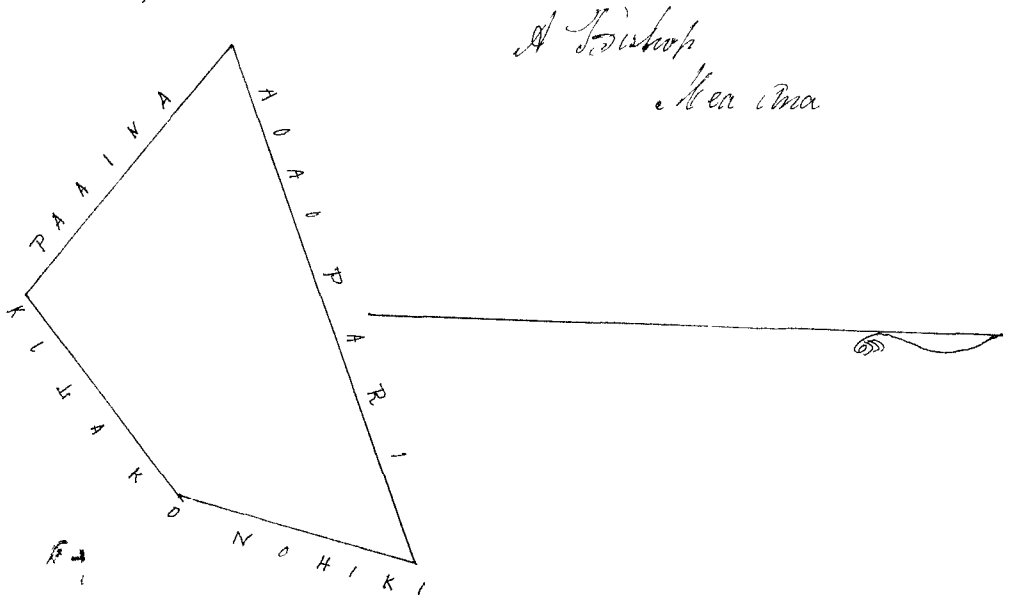
Honolulu Mei 26/1851.

210. Helu 5.565 Kanaka (Kahanahaiku M. O.

Oe kuia mahau ma Kahanaiku Waianae Oahu

E hoomaka ma ke kihi ma ka mauka Akau 53°. Kom i 17.16 K.h. ma ka pa ilina i Kaala aku Hik. 69° Hik. i 29.00 K.h. ma ka awa pali Kaala aku Hema 19° Kom i 13.00 K.h ma ka pa ilina Kuia au Konohiki. Kaala aku Hema 56 em 30 Kom i 13.00 K.h., a hiki i ka hoomaka ana 1/4 E 23 Ekia me 4 7/10. K.h. hunaku.

A Bishop
Kea Cma



Aku pau Loa 29.00

W. Lee
Townsend
Gm Robertson -
I. Kekaulahao
I. H. Smith

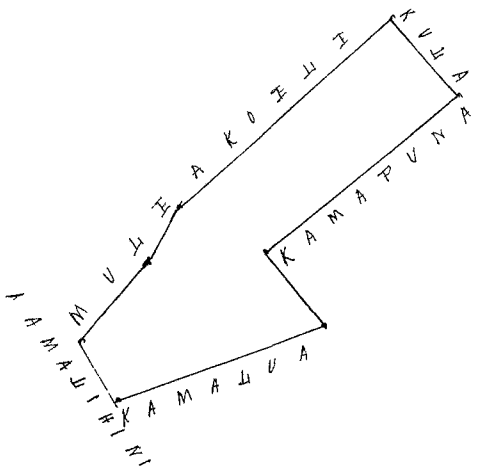
Honolulu. Mei 26. 1851.

Helu 3170 Kiko na Kaajuka Pehanonui. M. C.

Hoomaka Kamaka ma ke Kihi Kamaliiakamakahi akau o ka aina o Pehanonui M. O.

E hoomaka ma ke kihi Kikina, e hele ana, Hema 60° Kom i 1.40 K.h. ma ka pa ilina mua Kamaiina Kaala aku Hik 49½° Kom i 2.29 K.h. ma ka pa ilina Kuela Kaala aku Hema 53° Kom i 1.33 K.h. Kaala aku Hik 41½° Kom i 5.85 K.h. ma ka pa ilina no Kulea Kaala aku Hik. 50½° Hik i 1.99 K.h. ma ka pa ilina kuela Kaala aku Hema 38½ Hik i 5.30 K.h. ma ka pa ilina o Kamahuna Kaala aku Hik 52° Hik i 1.95 K.h. Kaala aku Hema 27½° Hik i 4.60 K.h. ma ka pa ilina mua Kamaiina a hiki i ka hoomaka ana 2. Eka me 1.79 K.h. hunaku

A. Bishop.
Kea Cma



Mka Kau Loa. #

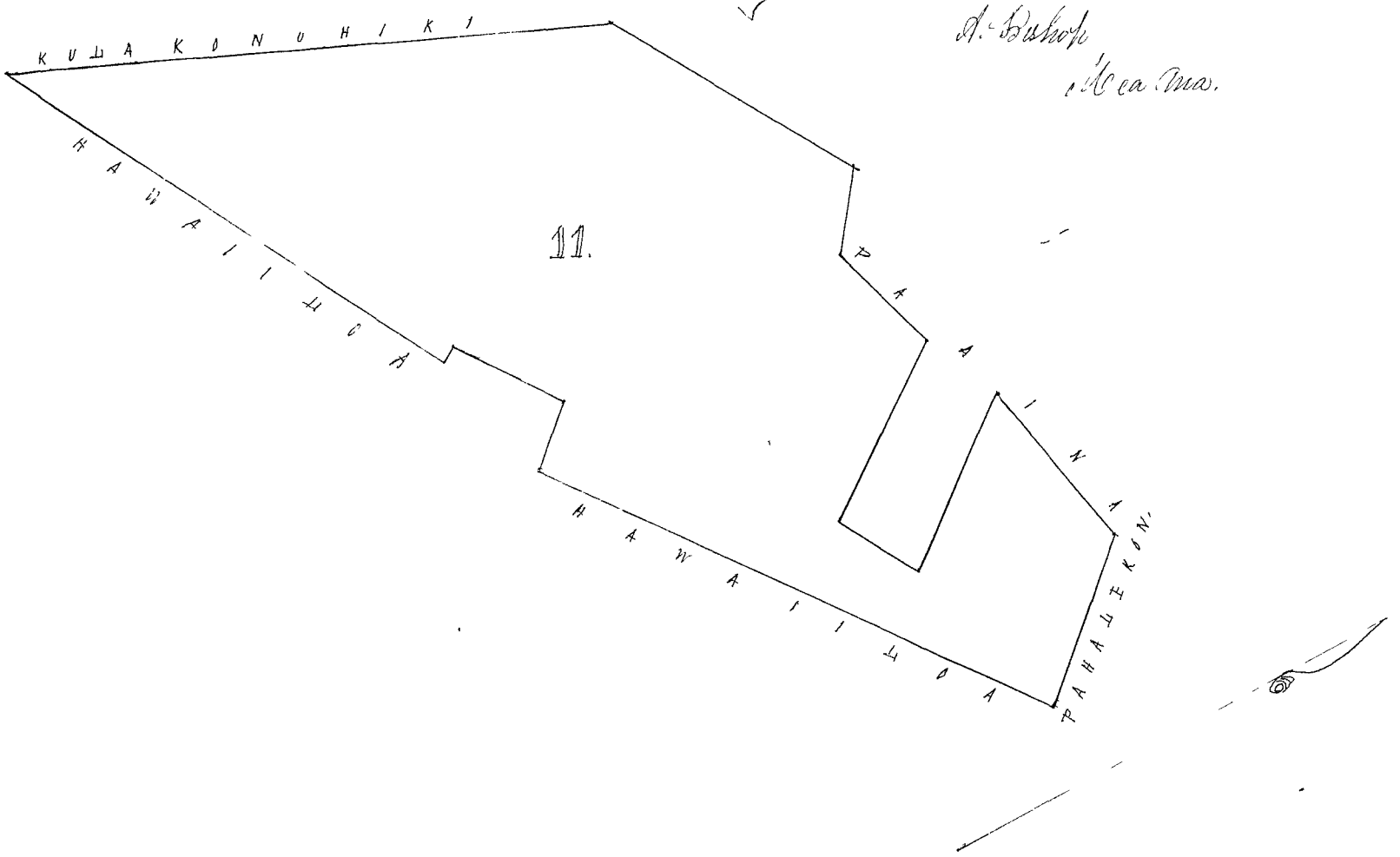
M. Lukela
Iosuedi
Gm Robertson
S. Kekaulahao
J. K. Smith

Honolulu. Mei 26. 1851.

Hoike 94 89. No Koa Kamaile. H. O.

Ua ike ia mai nei o Nahakulapalala Kamaile W. O.
Ke ana i Keomaka ma ke kihi Kema, e hele ana. Ak. 59° Hik. i 2.05 Kh. ma ka palena pahale o Kealiokapu. Malaila aku, Ak. 47° Kom. 2.55 Kh. Malaila aku. Kem 45° Kom. i 1.61 Kh. ma ka palena no Konohiki. Malaila aku. Kem. 40° Hik. i 2.12 Kh. ma kahakai, a huki i ka homaka ana.
. . 4.31 Kh. kumah.
Ke ana i Keomaka ma ke kihi Kema e hele ana Ak. 62½° Hik. i 6.39 Kh. ma ka palena o Kawailoa Kamaile aku. Ak. 27° Kom. i 0.20 Kh. Malaila aku. Ak. 54° Hik. i 1.50 Kh. Malaila aku. Kem. 46° Hik. i 3.85 Kh. Malaila aku. Ak. 53° Hik. i 6.82 Kh. ma ka palena o Kawailoa. Malaila aku. Ak. 41° Kom. i 2.18 Kh. ma ka palena o Konohiki. Malaila aku. Kem 81° Kom i 2.16 Kh. ma ka palena Malaila aku. Kem 36½° Hik. 2.33 Kh. ma ka palena kuele Malaila aku. Kem. 60½° Kom. i 1.06 Kh. Malaila aku. Ak. 36° Kom. i 2.47 Kh. Kuele Kem. 76° Kom. i 1.50 Kh. ma ka palena a kona. Malaila aku. Ak. 57½° Kom. i 6.76 Kh. ma ka palena kula o Kono. Malaila aku, Kem. 66° Kom. i 2.26 Kh. Malaila aku. Kem 23° Kom. i 7.40 Kh. ma ka palena kula o Kon. a hiki i kahi i Keomaka ai. 3 Eka. 1.96 Kh. kumah. Pau loa 4 Eka me 3.92 Kh. kumah.

A. Bishop
Mea Ma.



212. Ukn ʻIau Koa $8.00

W. P. Lee
Joanesi
Gm Robertson
J. Kekaulahao
J. H. Smith

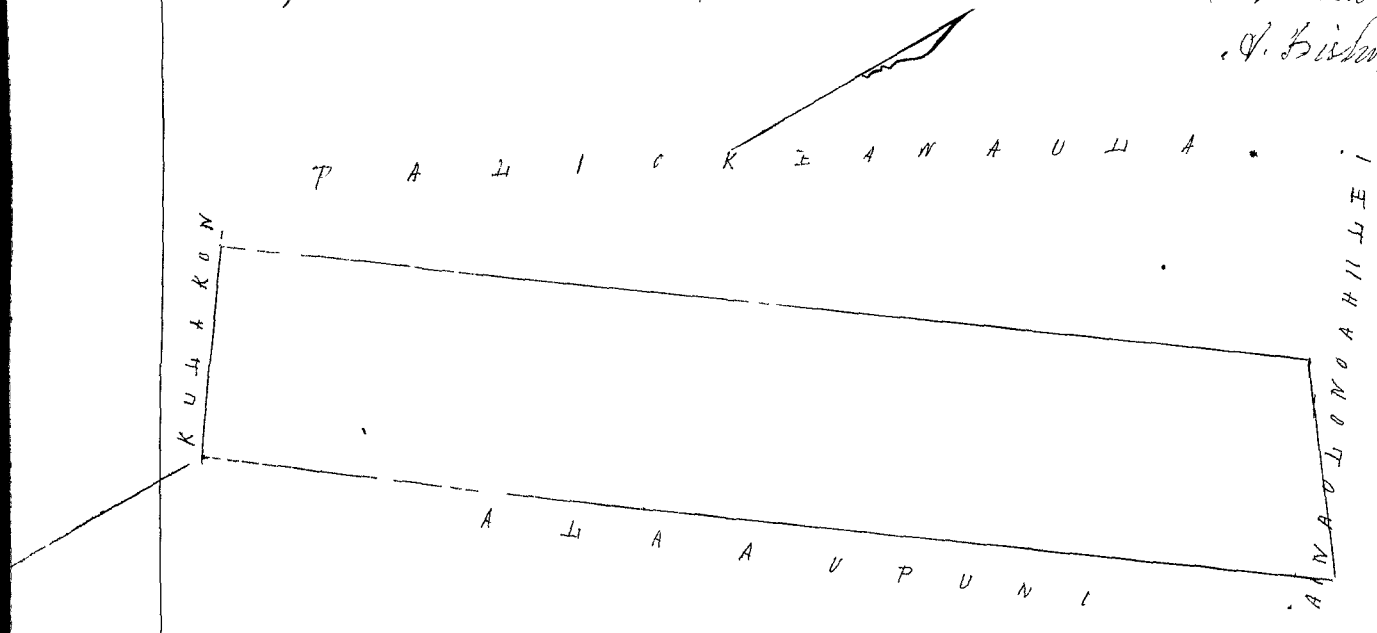
Honolulu Dec 26 1857.

Helu. 5557. ʻAi — Kaauwela M. C.

ʻO Kula o Kekioolo, Kaauwela Maui.

E hoomaka ma ke kihi Kona e hele ana Ak. 53° Kom i 4.50 kh. ma ke alanui kom. Malaila aku Ak 37° Hik i 23.00 kh. ma ka paeua kuʻia o Kom. a hiki i ka pahi Malaila aku. Hem. 66° Hik. i 4.50 kh ma ka wai ʻAiʻ ʻauula aku — um 37° Kom. i 24.00 kh. ma ka paeua kiua o Jonoahiolei, a hiki i ka hoomaka ana He 10 ma eka oia kua.

J. Kiaha.
ʻ Kaauwela.



Ukn ʻIau Koa. $12.00

W. P. Lee
Joanesi
Gm Robertson
J. Kekaulahao
J. H. Smith

Honolulu, Dec 26/1857.

Helu. 6092. Koo — Kahanaiki M. C.

Kuia ʻOiaku o Kanaio Kahanaiki M. C.

E hoomaka ma ke kihi Akau, e hele ana Hem. 3.80 kh. ma ka palena ainoi Kauaʻi Malaila aku Ak 87° Hik 7.50 kh. ma ka palena no Kalua. Malaila aku Hem 17½° Kom i 2.37 kh. ma ka palena no Honolulu Malaila aku Hem 71° Kom i 5.56 kh. ma ka Kahawai Malaila aku Hem 87° Kom i 6.90 kh. ma kahawai Malaila aku Ak 45° Kom 3.23 kh. Malaila aku Hem 59° Kom i 7.90 kh. ma kahawai Malaila aku.

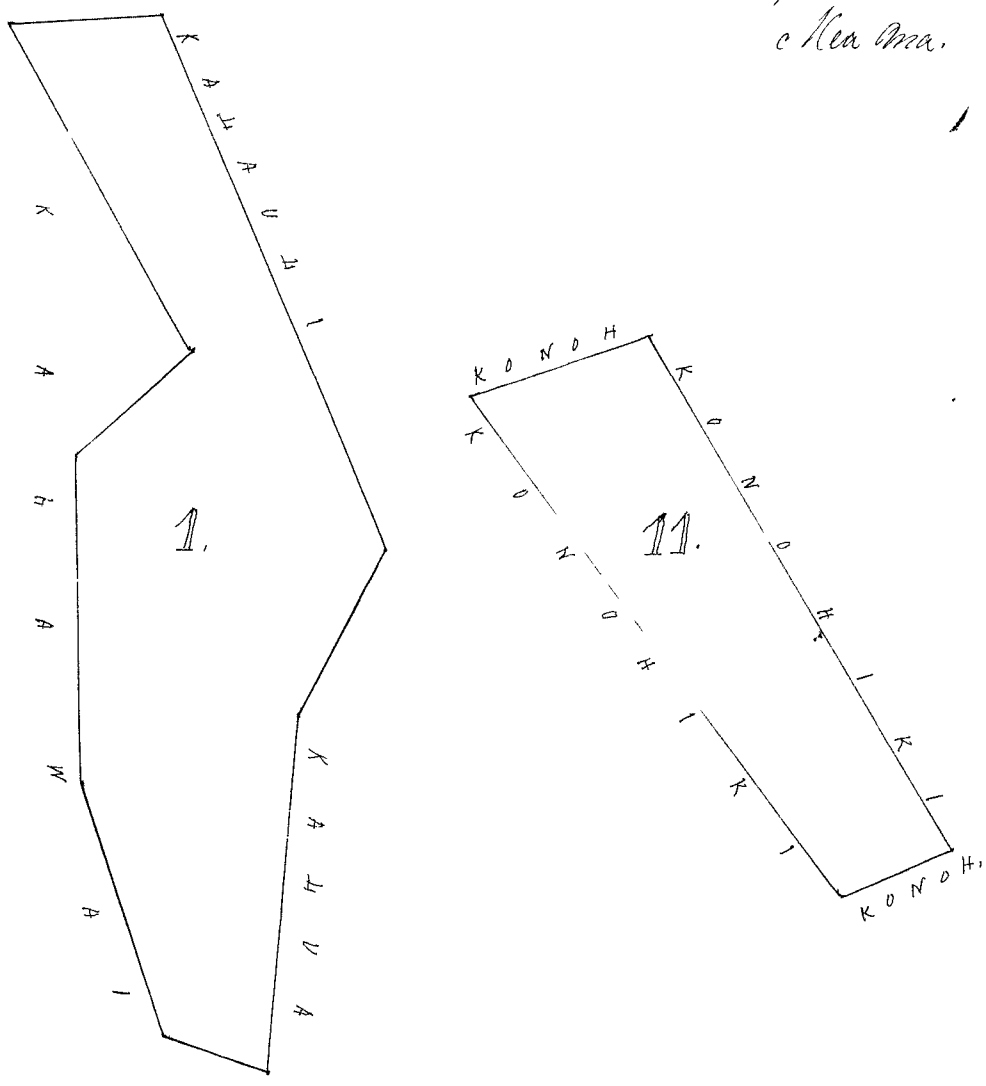
Ak. 4° Kom. i 3.25 kh. ma ka palena no Konohiki. Malaila aku. Ak. 66° Hik. i 12.50 kh ma ka palena no Kalauli, a luki i ka hoomaka ana. He 8. Eka 1 91/100 kh. luinaha.

Apana 2. He kula i Maauhi, Kahanaiki, Waianae.

E hoomaka ma ke kihi. Hema, e hele ana. Ak. 20° Kom. i 3.76 kh. ma ka palena no Konohiki Malaila aku. Ak. 57½° Hik. i 12.50 kh. ma ka palena no Konohiki i Malaila aku. Hem. 25° Hik. i 9.50 kh. i Koiaila aku Hem 52½° Kom i 13.20 kh. ma ka palena kula no Konohiki, a luki i kahi i hoomaka ai. He 2. Eka 5 4/100 kh. luinaha.

Huina 11 Eka 7 32/100 kh. luinaha

A. Bishop.
C Hea ana.



Uku Pan Loa. $9.00

W. L. Lee
Ioane Li
Gm Beckley Kaon
J. Kekaulahao
C J. H. Smith

Honolulu Mei 26. 1851.

Helu. 5556. i Kalauli. i Kahanaiki. W. C.

He kula ma kapakai Kahanaiki Waianae. Oahu.

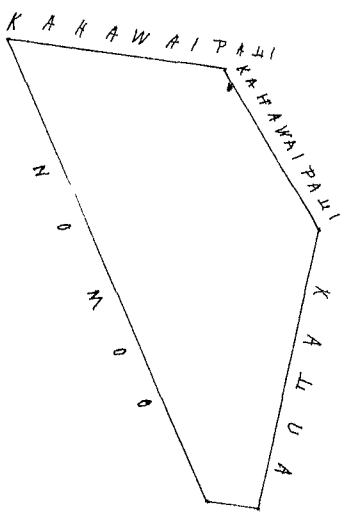
Apana 1. E hoomaka ma ke kihi Hema, e hele ana Hik. 9° Hik. i 4.00 kh. ma ke kahawai i ke kumupali. Malaila aku. Ak. 66° Hik i 3.76 kh. mala i ka pali. Malaila aku. Hem. 77° Hik. i 6.00 kh. ma ka pauma no kalua. Malaila aku Hem. 8½ Kom. i 0.86 kh. Malaila aku Hem. 66° Kom. i 11.50 kh. ma ka pauma no Moo, a luki i ka hoomaka ana. He 3 Eka 3 77/100 kh. luinaha

Apana 2. He pahale no kapakai Kahanaiki

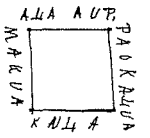
E hoomaka ma ke kihi Hem. Hema, e hele ana Ak. 11, i 1.60 kh. ma ke

214.

ala aupuni ; ʻo Kikona i 1.60 k.k. ma ka ʻaoʻao o Kalua Hema i 160 k.k. ma ka palena kula ; Komohana i 1.60 k.k. ma ka ʻaoʻao o Makua, ; Hoe 2.56 k.k. hui waha. Pauloa 3. Eka. 6.33 k.k. hui nui



ʻO Bishop
Kea Ana



Aina pau Loa

#6.67

ma Ulu
Geo Robertson
Sourisi
S. Kekaulahao
S. N. Smith

Honolulu. Mei 26. 1851.

Helu 2988. Lokoino 1 1 Kahookanakio M. O.

ʻApana 1. ʻo Koolaina kuleo o Kahookanakio M O.

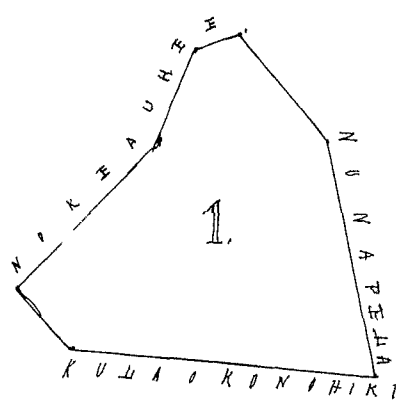
E hoomaka ma ke kihi Akau, e hele ana Hema 39½° Hik. i 1.80 k.k. ma ka palena no Keakalani ; Malaila aku, Hem. 12° Hik i 2.80 k.k. ma ka palena no Napela ; Kalaila aku, Ak. 86½ Kom. ; 3.25 k.k. ma ka palena kula o Konohiki Malaila aku. Ak 42½° Kom i 0.84 k.k. ; Laila aku. Ak. 45½ ; Hik i 2.10 k.k. ma na palena o Keamiee ; Malaila aku Ak 22° Hik i 1.64 k.k ; Malaila aku, Ak. 62° Hik. i 6.50 k.k. a hiki i ka hoomaka ana

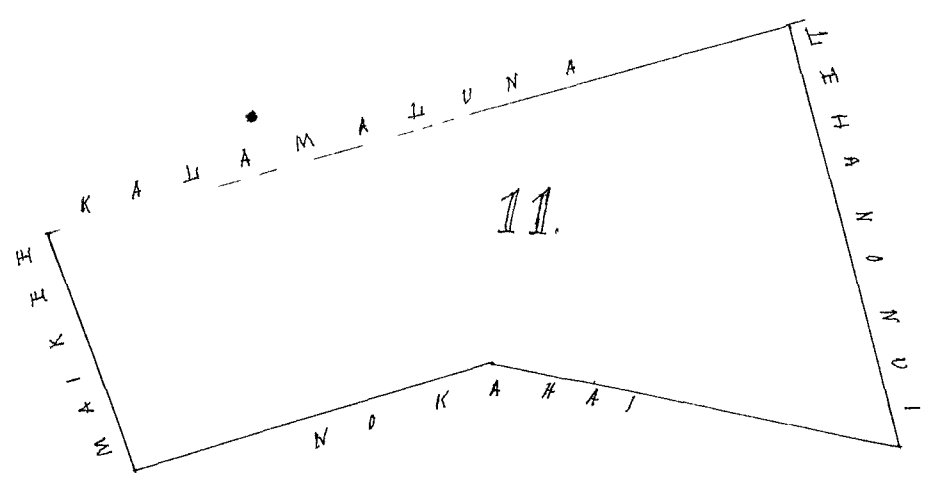
He 7.50 k.k. huinaha.

ʻApana 2. Ka moolina Kaahuala ili o Kuamoa, ; Launae

E hoomaka ma ke kihi, i Kem Komohana, e hele ana Ak. 21° Kom. i 2.60 k.k. ma ; palena no ; Laikee ; Malaila aku Ak 75° Hik ; 8.15 k.k. ma ka palena o Kamaiua Malaila aku, Hem 15° ; ; ; i 4.50 k.k ma na palena kula o Kuhauani ; Malaila aku Ak 86° Kom i 4.40 k.k. ma ka palena no Kahae ; Malaila aku, Hem 82° Kom. i 4.00 k.k. ; a hiki i ka hoomaka ana ; He 2 Eka 5.57 k.k. huinaha Pauloa 3 Eka me 3.07 k.k. huinaha.

ʻO Bishop.
ma Kea Ana





Uka Apan Loa No 6.60

W. L. Lee
Konohi
Gn Robertson
J. Kikaulahao
I. K. Smith

Honolulu Mei 26 1851.

Helu 1483. i ka Palapala Kamaile N. O.

. Ke waiwai Kanohoanahooponi, Kamaile, Kaanaa e aiai

. Apana 1. E hoomaka ma ke kihi Akau, e hele ana, Hema 32½ Hikina i 168 kk. ma ka palena Kope, Malaila aku Hema 76° Kom i 1.31 kk. Malaila aku, Hema 32° Kom. i 2.42 kk. Malaila aku. Ak 41° Kom. i 1.37 kk ma ke alanui Apapa, Malaila aku Ak 34½ Hikina i 2.02 kk. ma ka palena no Kahinu Malaila aku. Ak 47½° Hik i 1.75 kk., a hiki i ka hoomaka ana.

He 5.05 kk. lumiaka.

. Apana 2. He kihi iloko o Kanohoanahooponi

E hoomaka ma ke kihi Hikina e hele ana, Ak. 42° Kom i 1.80 kk. ma ka palena Kope Malaila aku, Hema 5° Kom i 0.89 kk. ma ka palena no Kalepa i Kaaiea aku, Ak 30° Kom i 1.15 kk. i Kalaia aku, Hema 50° Kom. i 1.82 kk ma ka palena no Kahinu, Malaila aku, Hema 21° Hik. i 2.00 kk. ma ka palena Kope, i Kaaiea aku Ak 62° Hik i 1.42 kk. i Kaaiea aku Ak 73° Hik i 1.92 kk. ma ka palena o Kawailoa, a hiki i ka hoomaka ana. He 6.50 kk. lumiaka.

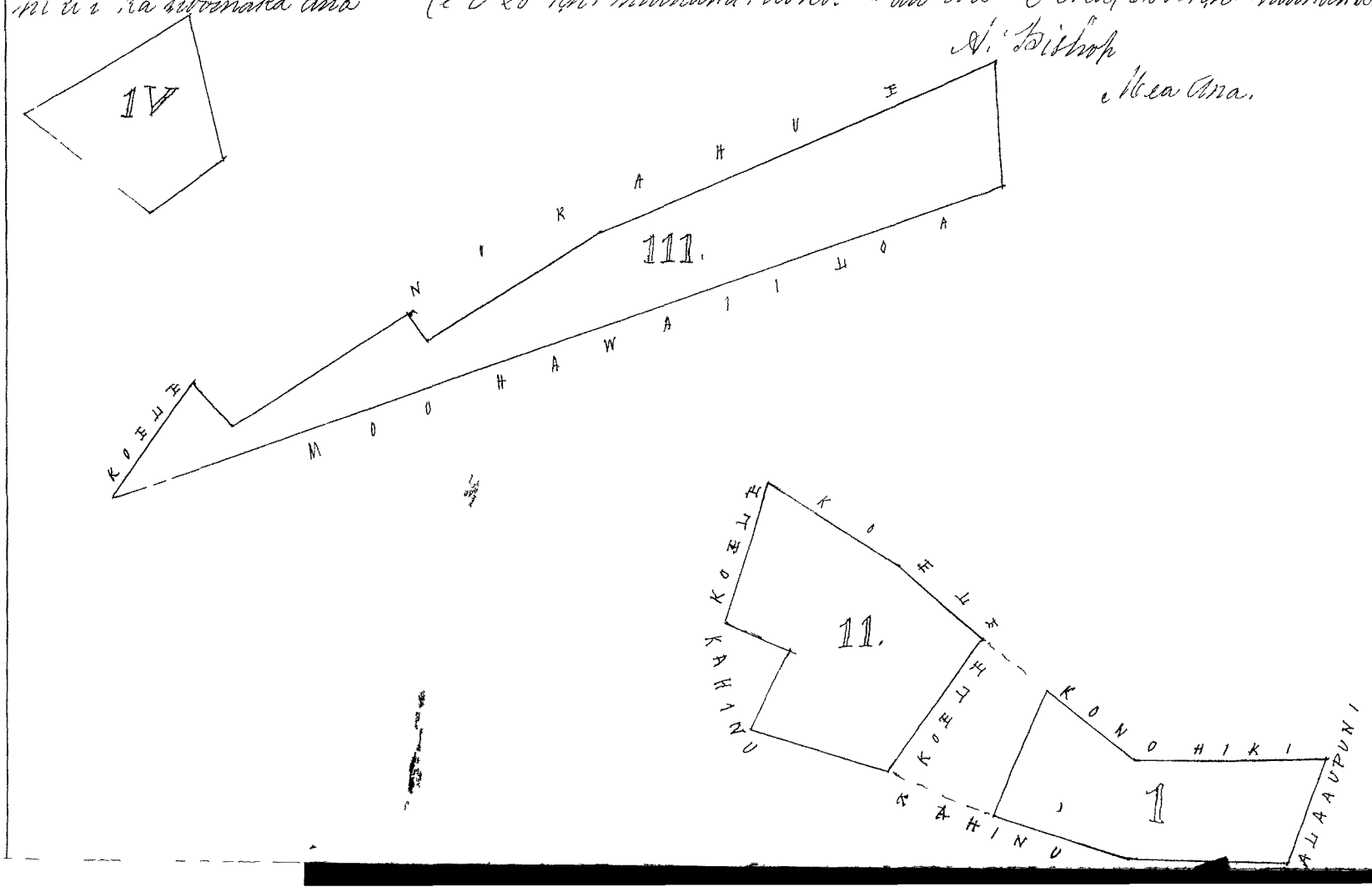
. Apana 3. He kihi iloko o Kanohoanahooponi

E hoomaka ma ke kihi Akau, e hele ana, Hema 23° Hik i 1.72 kk. ma ka palena Kope, Malaila aku Hema 80° Kom i 0.71 kk. Malaila aku, Hema i 2.63 kk. ma ka palena no Kahinu, i Kaaiea aku Komohana i 1.37 kk. Malaila aku Hema i 2.69 kk. ma ka palena no Kahinu, i Kaaiea aku Hema 9° Kom i 5.38 kk. ma ka palena no Kahinu, Kaaiea aku. Ak 61½° Kom i 1.50 kk. Malaila aku Ak 11½° Hik. i 11.90 kk. ma ka palena no Kawailoa, a hiki i ka hoomaka ana. He Eka. 197 kk. lumiaka

Apana 4. He kihi 1. iloko o Kanohoanahooponi

E hoomaka ma ke kihi Komohana, e hele ana Ak 70° Hik. i 1.42 kk. Malaila aku, Hema i 2.32 kk. Kaaiea aku. Ak 76° Kom i 1.80 kk. Malaila aku Ak 6° Kom. i 1.20 kk, a hiki i ka hoomaka ana He 8.25 kk. lumiaka. iloko. Nui loa 2 Eka, 6.80 kk. lumiaka.

A. Bishop
Mea Ana.



216.

Wku pam Coa $7.00

W.Allen
Isaac Di
Gm Robertson
S. Kekaulahao
J. H. Smith

Honolulu Mei 26/1857.

Apana 94.92 Kalahi / Kamaie M.C.

Aina o Kalei, Kamaile, Waianae, Oahu

Apana 1. Keoomaka ma ke kahi o Kik - Akau, e hele ana Kem 4° Kom. i 1.96 Kh. ma ka palena no Kaohukea. Malaila aku, Kem 85½° Kom. i 0.73 Kh. Malaila aku. Kem. 3° Ak. ik. i 2.00 Kh. Malaila aku. Kem 3° Kik. i 1.60 Kh. Malaila aku. Kem. 82° Kom. i 0.63 Kh. Malaila aku. Kem. 6° Kik. i 6.00 Kh. ma ka palena no Kaohukea Nuaila aku, Ak 85° Kom. i 1.81 Kh. a ka palena koele Malaila aku. Ak. 3° Kik. i 6.59 Kh. a ka palena no Kakea Malaila aku. Ak 89° Kik. i 0.64 Kh. Malaila aku. Akau, i 2.67 Kh. Kealana aku. Ak 83° Kik. i 6.66 Kh. Malaila aku. Ak 3° Kom i 1.31 Kh. Malaila aku. Ak. 85° Kik. i 0.38 Kh., a hiki i ka keomaka ana. He 81a 1 me 132/100 Kh. kuinaha.

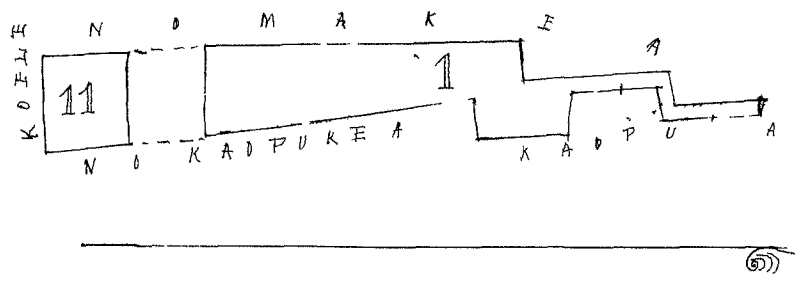
Apana 2. He Kuleana no Kalei.

Keomaka ma ke kihi Kik. e kiai ana, Kem 6° Kik. i 1.70 Kh. ma ka palena no Kaohukea Malaila aku Kem 8° Kom. i 1.90 Kh. ma ka palena koele Nuaila aku. Ak. 2° Kom. i 1.70 Kh. Malaila aku. Ak. 88° Kik. i 1.77 Kh. ma ka palena koele a hiki i ka keomaka nei. He 3.06 Kh. kuinaha

Apana 3. Kuleale ma Kuikuimanae Komaie.

Keomaka ma ke kihi Kom. e kiai ana Kem 43° Kom. i 1.14 Kh. ma ka palena o Kaima. Malaila aku Kem 38° Kik. i 2.16 Kh. ma ka palena no Konohiki. Malaila aku. Ak. 43° Kik. i 1.14 Kh. Malaila aku. Ak 38° Kom i 2.16 Kh. a hiki i ka keomaka ana. He 2.46 Kh. kuinaha. Aia ma loko 1 Pea, 6.84 Kh. kuinaha.

No Kiohoi,
Kona Aina



111.

Wku pam Coa $6.00

W.Allen
Isaac Di
J. H. Smith
Gm Robertson
S. Kekaulahao

Honolulu Mei 26/1857.

Helu 10356. e Kuhi — Kamaile W. C

E Kahuahale ma Kaluahumawai, Kamaile, W. C

Apana 1 E hoomaka ma ke kuhi Komohana, e hele ana Ak 72° Hik i 180 kh ma ka palena no Konohiki Malaila aku Hem 42° Hik i 197 kh. Malaia aku, Hi em 43° Kom i 2.00 kh ma ka ja o Hem. e Malaila aku, Ak 36° Kom i 2.90 kh a kuki i ka hoomaka ana

He 4.07 kh. huinaha

Apana 2 Ekolu koi aloko o e Mahi

E hoomaka ma ke kuhi Hik Hema e hele ana Komohana i 176 k.h. ma ka palena kaele Malaila aku, Akau i 174 kh ma ka palena no Kolau Malaila aku Hikina i 176 kh. ma ka palena o Kolau Malaila aku Hema i 174 kh., a kuki i ka hoomaka ana

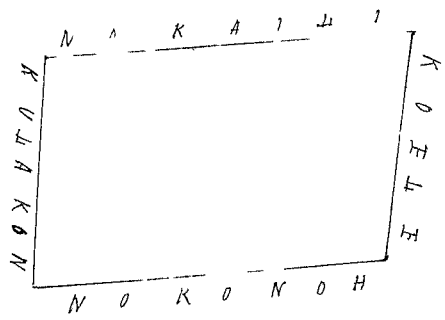
He 3.16 kh. huinaha

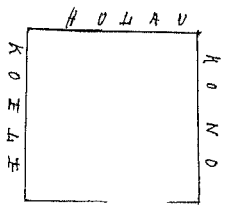
Apana 3 E koi me kahi kula

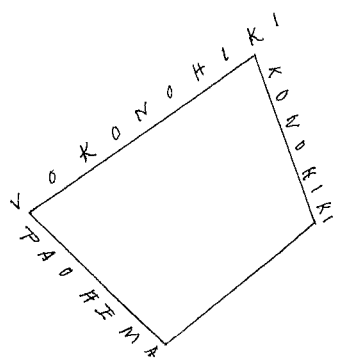
hoomaka ma ke kuhi Akau, e hele ana. Hem 83° Hik i 2 25 kh ma ka palena kaele Malaila aku, Hem 6° Hik i 3.75 kh ma ka palena no Kom e Malaila aku Ak 88° Kom i 2 41 kh ma ka palena kula Malaila aku Ak. 8° Kom i 3 92 k.h ma ka palena no Kahi, a kuki i ka hoomaka ana He 2.12 kh huinaha Pau loa 1 Eka, 659/100 kh. huinaha

A pau.

E Hea ana







Kiia pau loa — $6.00

W. Lee
Soanesi
G. M. Robertson
S. Kekaulahao
C. C. Smith

E Honolulu Mei 26 1851.

Helu 9490 e Komoio — Kamaile W. C.

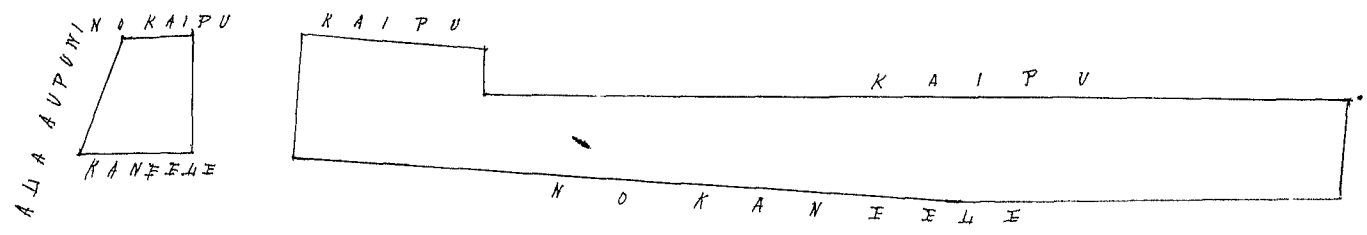
E Kahua Mahele, Kamaile, Waialua, Oahu

Apana 1. E hoomaka ma ke kuhi Hema e hele ana Ak 11° Hik i 90 kh ma ka palena no Kamaile i kahua aku Ak 2° Kom i 4.00 kh ma ke Kumu e Malaila aku Ak 87° Kom i 1.97 kh Malaila aku Hema i 9.05 kh. ma ka palena no Kapa Malaila aku Hem 5° Kom i 194 kh Malaila aku Hem 85½ Hik i 1.30 kh ma ke pilina kaele, a kuki i ka hoomaka ana He 908 kh huinaha

Apana E. Kula mahai ma Kuchawaiola, Kamaile

E hoomaka ma ke kuhi Komohana, e hele ana Hema i 1.30 kh. ma ka palena kaele Malaila aku Hema i 115 kh. ma ka palena no Kamaile Malaila aku Malaila aku Ak. 12° Kom i 131 kh. ma ke alo Aupuni Malaila aku Akau i 1.00 kh. e kuki i ka hoomaka ana He 1.80 kh huinaha Pau loa 1 Eka 653 kh. huinaha

218.



Aku pau Loa. $5.00.

Mr Spencer
Townsend
Gm Robertson
J Kekaulahao
A. Smith

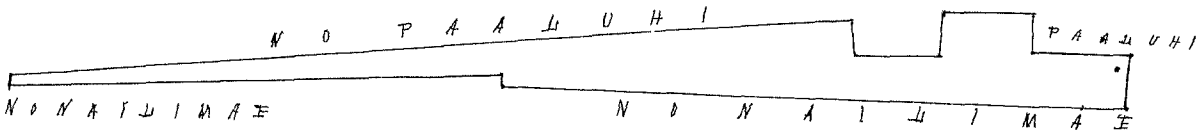
Honolulu, Mei 26/1851

Aku. 5296 Waapuka Kamaaiii H. O.

Koonina i ukaika Kamaaiii Waianae Oahu.

I koomaka ma ke kahi i Akau a hele ana Ake. 87½° Kom. i 1.09 Kh. maka i aiena ka o Keoua i Kalaila aku Hem 4° Hik i 1.96 Kh. ma ka palena no Laalua i Malaila aku Hem 85½ Kom. i 0.73 Kh. Malaila aku Hem 5° Hik. i 2.00 Kh. i Malaila aku Hem 85½ Hik i 0.77 Kh. i Kuaa aku Hem. 3° Hik. i 1.61 Kh Malaila aku Hem 82° Kom. i 0.63 Kh. Malaila aku Hem 6° Hik i 17.81 Kh ma ka i aiena no Laalua i Malaila aku Hikina i 1.24 Kh. Malaila aku Ak 4 Kom. i 10.31 Kh. ma ka palena no Nailimae i Malaila aku Akau. 86° Hik i 0.28 Kh. i Malaila aku Akau. i 14.50 Kh. ma ka palena no Nailimae, a hiki i ka koomaka ana. i Ae 2 Oka.

A. Bishop
i Kea ana



Aku pau Loa. $5.00

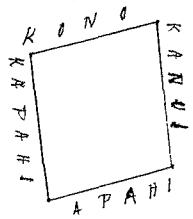
Mr Spencer
Townsend
Gm Robertson
J Kekaulahao
A. Smith

Honolulu, Mei 26. 1851.

1450
Aku. 1849. Kuaana Koonalua K.O.

He Loi iloko o Anaikolea, i Koonalua, Oahu.

E koomaka ma ke kihi. Akau, e hele ana. Hem 19 Hik. i 1.20 Kh ma ka palena no Kapahu Malaila aku. Hem. 81° Kom. i 1.47 Kh. Malaila aku. Ak. 19° Kom i 1.20 Kh. ma ka i palena no Kamm. i Malaila aku. Ak. 81° Hik i 1.47 Kh., a hiki i ka koomaka ana. i Ae 1.76/100 K.K iloko.



A. Bishopa
Kea ana

Aku pau Loa $ 4.00

Iohea
Ioane Ii
S. K. Smith
Gm Robertson
I Kekaulahao

Honolulu, Mai 26 1857

Helu 9709. Kuli ✓ Makua, W. C.

Waianae

Ke jahale ma Kaawa, Makua, W C

Apana 1. E hoomaka ma ke kihi Akau, e hele ana. Hem. 76° Kom i 4.90 kh. ma ka palena kahawai Malaila aku. Hem. 5° Hik i 0.61 kh. Malaila aku, Ak. 74° Hik. i 4.80 kh. ma ka palena kula o Kom. Malaila aku Ak. 7° Kom i 0.10 kh. a hiki i ka hoomaka ana He 3.49 kh. luinah.

Apana 2. He kula me ka Loi ma Kaawa, Makua Waianae

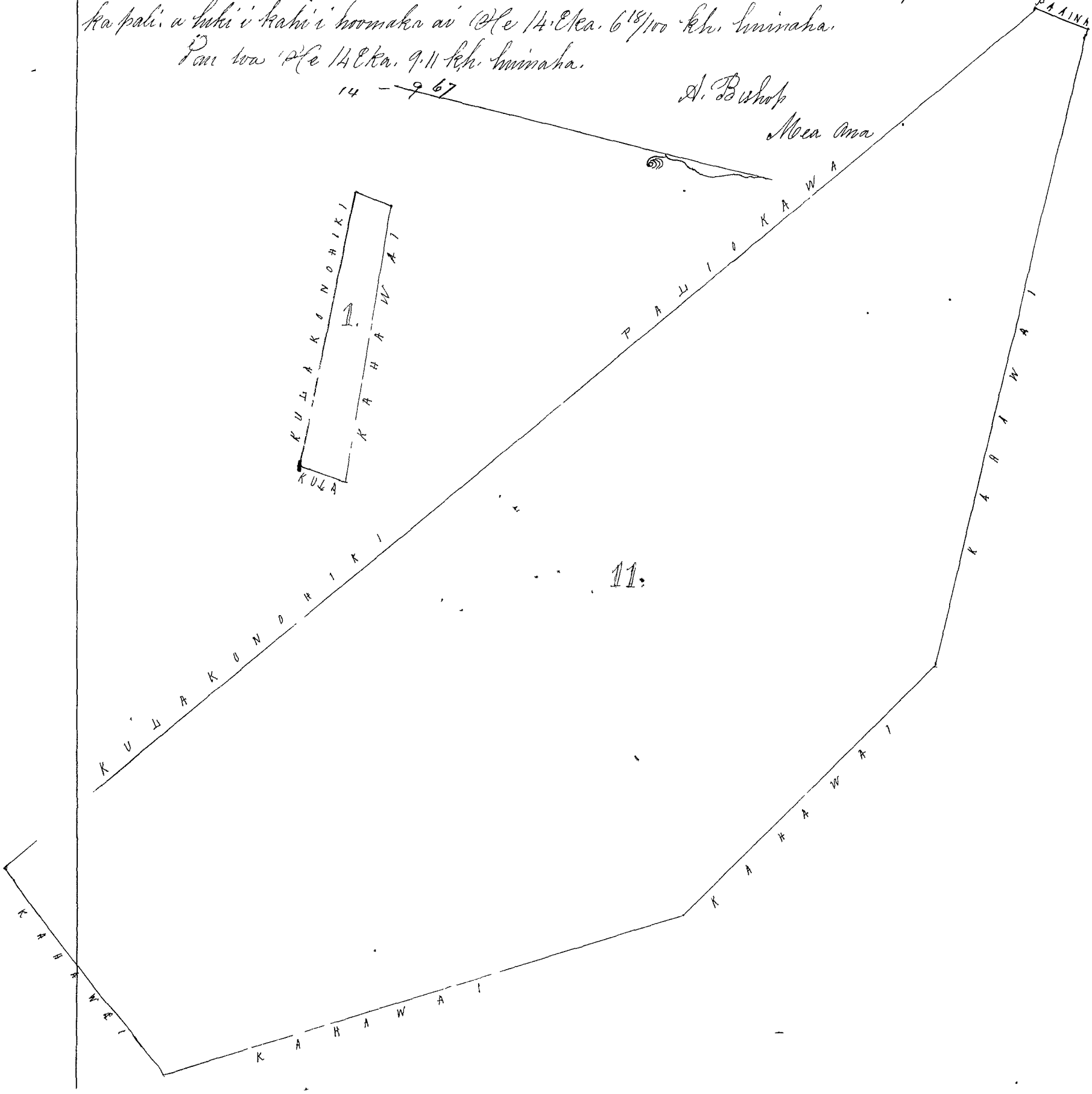
E hoomaka ma ke kihi Kom. Hema, e hele ana Ak. 7° Kom. i 0.96. kh. ma ka palena. Malaila aku Ak 76° Hik. i 11.43 kh. ma ke kahawai. Malaila aku. Hem 75° Hik. i 6.25 kh. ma ke kahawai. Malaila aku Hem 45° Hik. i 9.50 kh. Malaila aku Hem 24° Kom. i 4.50 kh. ma ke kahawai. Malaila aku. Ak 68° Kom i 23.45 kh. ma ka palena kula me ka pali. a hiki i kahi i hoomaka ai He 14 Eka. 6 18/100 kh. luinaha.

Pau loa He 14 Eka. 9.11 kh. luinaha.

14 — 967

A. Bishop

Mea ana



220.

. Hkw pan Loa $8.00

Wm
Green
Wm Robertson
J. Kekaulahao
J. H. Smith

Honolulu. Mei 26/1857.

Helu 7334. Kuleana Lehanoka IV. C.

Apana 1. He mookalo iloko o Lehanoka, Waianae Oahu

E hoomaka ma ke kihi Hema, e hele ana. Ak 61° Hik i 100 kh. ma ka palena kuela Malaila aku Ak 82° Kom i 4 66 kh. ma ka palena no Kalua Malaila aku Hem 51½ Kom. i 144 kh. ma ka palena no Kekeu i Malaila aku. Hem 34½ Hik. i 4 50 kh. ma ka palena no Koloa. a hiki i ka hoomaka ana. He 5 59/100 kh. manaka.

Apana 2. He kula mahau, ma ka pahale, ma Lehanoka,

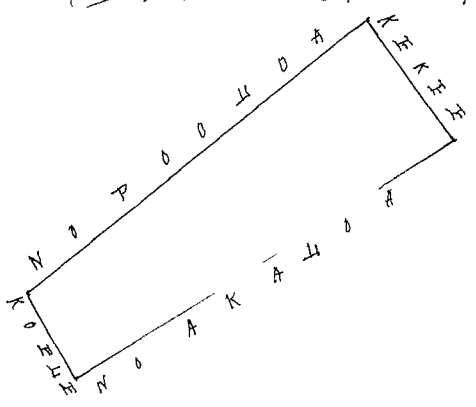
E hoomaka ma ke kihi Komohana e hele ana Ak 68° Hik i 3 00 kh ma ka mua iloko o Konohiki Malaila aku Hem 18° Hik i 7.95 kh. ma ke alanui Malaila aku Hem 62° Kom. i 3 80 kh. ma kuela o Kon Malaila aku Ak. 26° Kom i 4 00 kh ma ke alaakau o Lehanoiki. Malaila aku Ak 73° Hik i 0 98 kh. Malaila aku Ak. 26° Kom i 3.90 kh., a hiki i ka hoomaka ana 2 Eka 9 23/100 kh kumaka

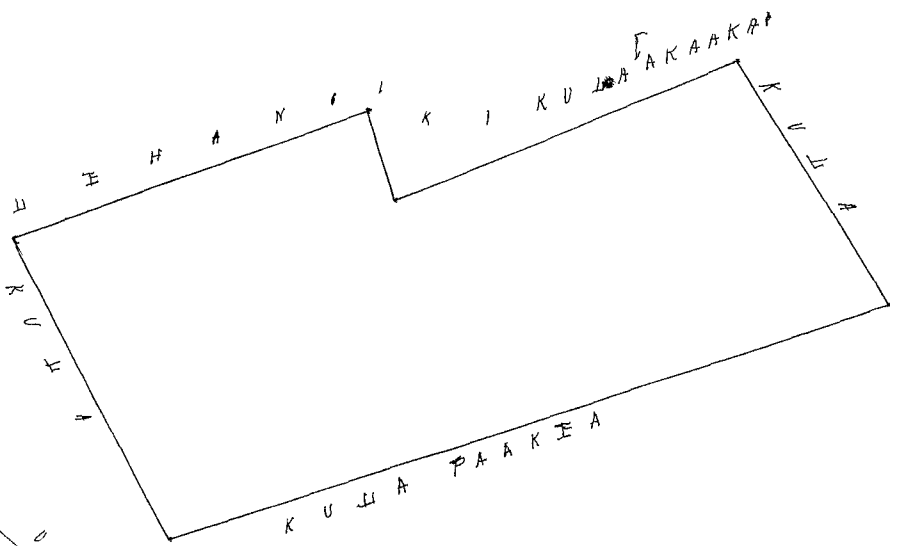
Apana 3. He mooaina iloko o Ma, Waianae

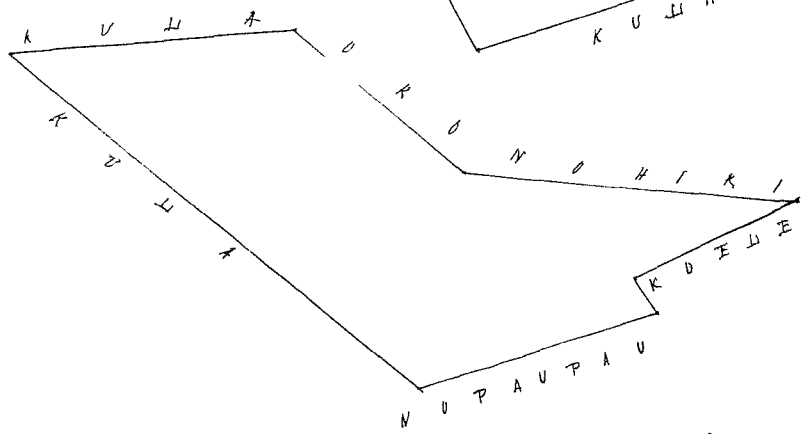
E hoomaka ma ke kihi Hik. i Akau, e hele ana Hem 7° Hik. i 2.60 kh. ma ka palena no Kanaa Malaila aku Hem. 48° Kom i 5.50 kh. ma ka palena kuela Malaila aku. Ak 6° Hik. i 2.92 kh. ma ka palena kuela. Malaila aku. Ak. 51° Hik. i 2,40 kh. Malaila aku. Ak. 16½ Hik. i 3 50 kh, ma ka palena no Keauhee Malaila aku Hem. 11° Hik i 1.98 kh. Malaila aku. Hem 80° Hik i 0 28 kh. ma ka palena kuela, a hiki i ka hoomaka ana. 1 Eka 2 95 kh. kumaka.

Kum loa 4 Eka 7 18/100 kh. kumaka.

A. Bishop
Kea Mia







Uku pau Loa $7.00

Wahee
Kuheia
Wm Robertson
S. Kekaulahao
I. H. Smith

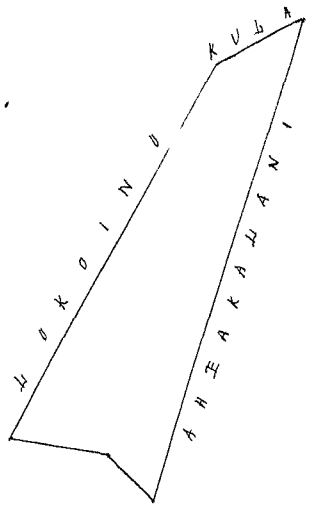
Honolulu, Mei 26/1851

Helu 8178 Kauhale Kaiwotanaki W. C.

Kovaina iloko o Kaiwotanaki, W. C.

E hoomaka ana ke kihi Hikina, e hele ana Hem. 62° Kom i 5.25 kh. ma ka pa-lena pa iena no Kuakauai i Kalaila aku, Hem. 29° Hik. i 1.00 kh. ma ka palena kula o Kom Kalaila aku Hem. 62° Hik. i 4.45 kh. ma ka palena no Kokoino Kalaila aku Ak. 22° Hik. i 1.04 kh. Kalaila aku Ak. 62° Hik. i 0.50 kh, a hiki i ka hoomaka ana. Pae 4.78 kh. kuinaka

A Bishop
Kea ana



Uku pau Loa $4.00

Wahee
Koaeli
Wm Robertson
S. Kekaulahao
I. H. Smith

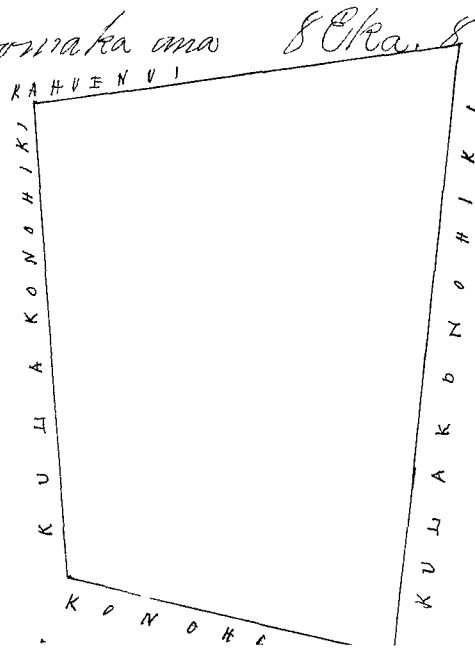
Honolulu, Mei 26/1851

Helu 6123. Napuupaa Makua. W. C.

Ke kula ma Kamakaakuhoku Makua, Wawaae

E hoomaka ma ke kihi Hema, e hele ana Ak. 86° Hik. i 10.00 kh. ma ka palena kula o Honolulu, i Kalaila aku, Ak. 14° Hik. i 6.90 kh. ma ka palena kula Kalaila aku Ak. 84° Kom. i 12.80 kh. Kalaila aku Hem. 8° Hik. i 9.00 kh. ma ka palena o Kahuuui a hiki i ka hoomaka ana 8 Eka. 8 89/100 Ek. kuinaka

A Bishop.
Kea ana



222.

Ukn pan Loa. $8.00

W. Lee
Jones
Gm Robertson
J. Kekaulahao
J. H. Smith

Honolulu, Mei 26. 1851

Helu 9055. Kanae | Kahanaiki. W. C.

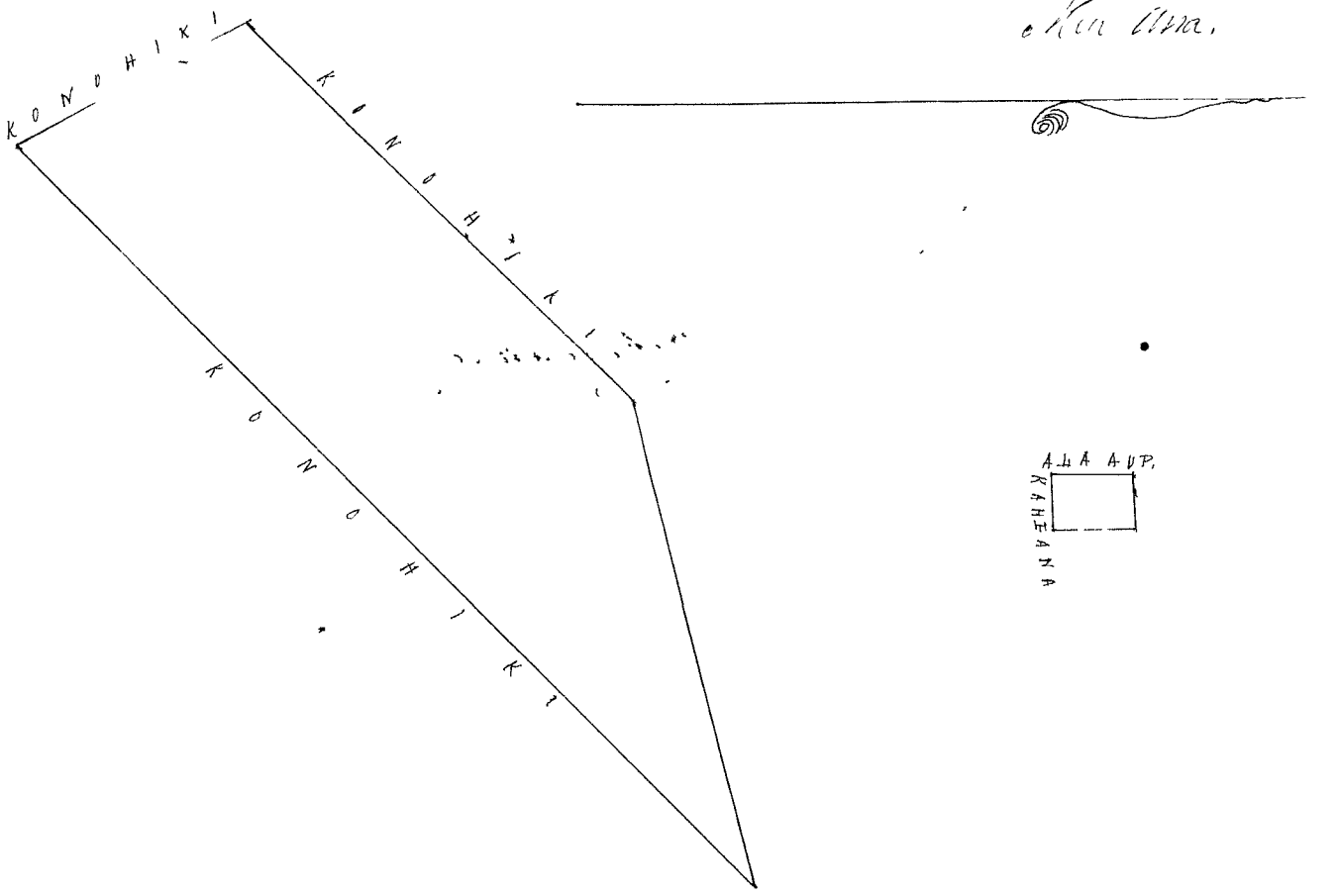
He kuka ma Kuapohaku. Kahanaiki, W. C.

Apan. 1. E hoomaka ma ke kihi Komohana, e hele ana. Hem. 27° Hik. i 5.44 k.h. Ma ka palena kuka o Konohiki Malaila aku, Ak. 50° Hik. i 22 20 k.h. ma ka palena kuka o Kon. Malaila aku, Hem. 77° Kom. i 11.52 k.h. ma ka palena no Kon., a hiki i ka hoomaka ana. 8 E ka me 9.4/100 k.h. kuinaka.

Apan. 2. He palale ma Keawaloe. Kahanaiki (Waianae).

E hoomaka no ke kihi. Hem. Kom. e hele ana. Akau. i 1.50 k.h. ma ke ala (mauna) Malaila aku. Hikina i 1.00 k.h. Malaila aku. Hem. i 1.50 k.h. ma ka palena kuka. Malaila aku, Komohana i 1.00 k.h. ma ka palena pa o Kaheana, a hiki i ka hoomakaka ana. He 1.50 k.h. kuinaka. Pau loa 9 Eka. 0.64 k.h. kuinaka.

A. Bishop.
e Kue ana.



Ukn pan loa $8.00

W. Lee
Gm Robertson
Jones
J. Kekaulahao
J. H. Smith

Honolulu, Mei 26. 1851.

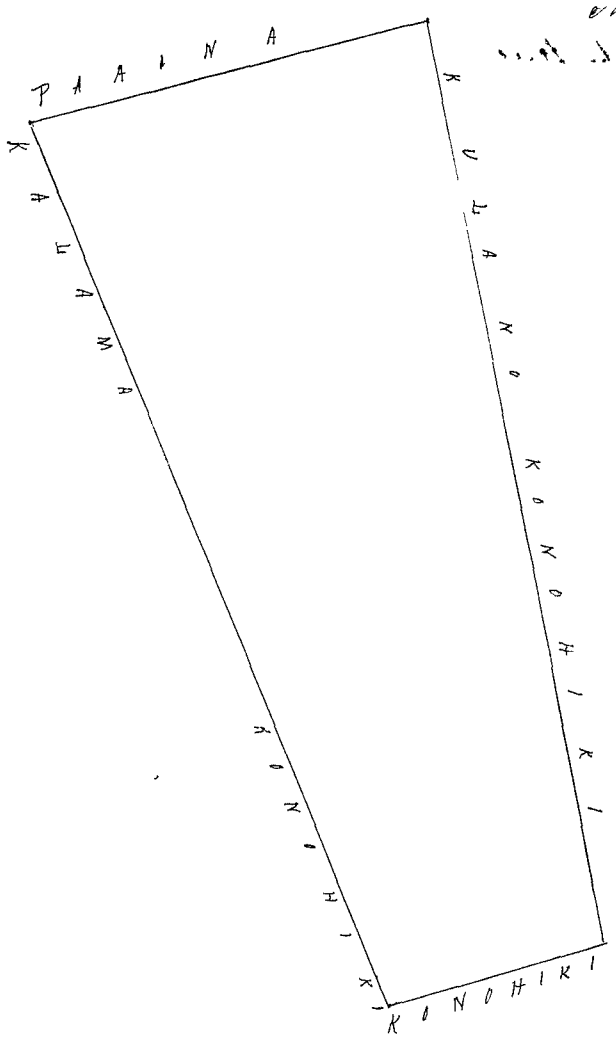
Helu 9705. Hoowaa | Makua. W. C.

He kuia malnai ma Kaumouli, Makua, Waianae, Oahu.

E hoomaka ma ke kihi. Hema ma ka pa aina, e piki ana me ko Kalama. i ke kihi e hele ana. Ak. 64° Hik. i 20.05 k.h. ma ka palena no Kalama a me Konohiki, Malaila aku. Ak. 2 1/2° Kom. i 4.61 k.h. ma ka palena kuka no Konohiki, Malaila aku. Hem. 75° Kom. i 1.00 k.h. ma ka palena kuka no Konohiki, a hiki i ka pa aina. Malaila aku

Kem. 18° Hik. i 8.70 kh. ma ka pa aina, a laki i ka hoomaka ai.
He 14 Eka. 93/100 kh. kuinaka.

A. Bishop.
Mea ana.



Uku pau Loa. $8.00

W. L. Lee
Geo. Robertson
Joanesi
S. Kekaulahao
S. K. Smith

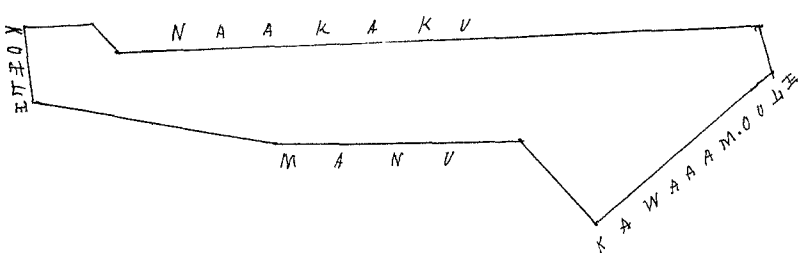
Honolulu Mei 26. 1851.

Helu 9487. Kaao — Kamaile, W. O.

Moaina Mahen o Kamaile, Waianae, Oahu.

E hoomaka ma ke kehi Komohana, e hele ana Kem. 2° Hik. i 6.70 kh. ma ka palena no Waakeke. Malaila aku Kem. 48° Kom. i 0.34 kh. Malaila aku. Kem 2° Hik. i 0.68 kh. Malaila aku. Ak. 53° Hik. i 0.76 kh. Malaila aku. Ak 9° Hik. i 2.50 kh. ma ka palena no Mam Halawahine. Ak 1° Hik. i 2.61 kh. Malaila aku, Ak. 47° Hik. i 1.18 kh. Malaila aku. Ak. 41° Kom i 2.45 kh. ma ka palena no Kawaaamoole. Malaila aku, Kem. 72° Kom. i 0.50 kh., a laila i ka hoomaka ana. He 7.31 kh. kuinaka

A. Bishop.
Mea ana.



224.

Uku pau Loa $5.00

W. Shee
Iosepa
Gm Robertson
J. Kekaulahao
J. H. Smith

Honolulu Mei.

Helu 4486. Kaapa — Kamale. N. O.

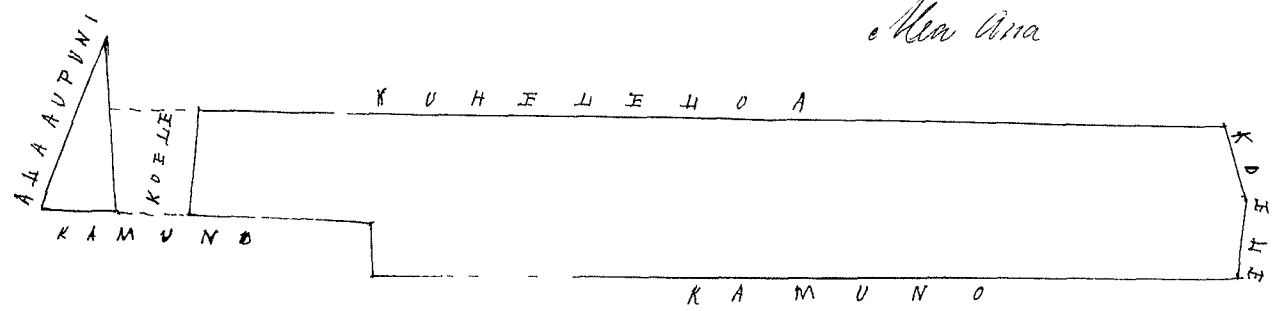
He moolelo Kanekawaiola Kamaile. Waianae. Oahu.

Apana 1. E hoomaka ma ke kihi Hik. Akau, e hele ana. Hema i 9.05 kh. ma ka palena no Kamuno, a Malaila aku, Hem. 85° Kom. i 0.46 kh. a Malaila aku, Hem. 5° Kom. i 1.94 kh. Malaila aku. Ak. 82° Kom. i 1.12 kh. ma ka palena koele. a Malaila aku. Ak. 1° Hik. i 10.69 kh. ma ka palena. no Kuiaelua Malaila aku. Ak. 81° Hik. i 1.00 kh. ma ka palena koele. Malaila aku. Hikina 1.10 kh. a hiki i ka hoomaka ana. He Eka 1. me 6.29 kh. huinaha.

Apana 2. He kula mahiai ma Kanekawaiola.

E hoomaka ma ke kihi. Komohana, e hele ana Hikina i 1.75 kh. ma ka palena koele. Malaila aku. Hema i 1.00 kh. ma ka palena no Kamuno. Malaila aku. Ak. 62° Kom. i 1.80 kh. ma ke Ala Aupuni, a hiki i ka hoomaka ana He 0.80 kh. 1. huinaha. Pau loa. 1. Eka me 7.09. Kih huinaha.

A Bishop.
Hea ana



Uku pau Loa. $6.00

W. Shee
Iosepa
Gm Robertson
J. Kekaulahao
J. H. Smith

Honolulu, Mei 26/1857.

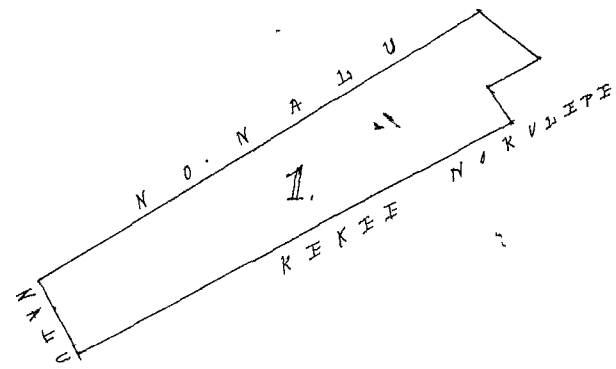
Helu 8095. Kahonu no Hoolua — H. C.

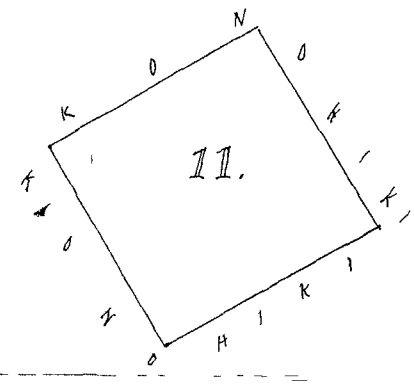
He moolelo 6 Loi iloko o Lihanoiki. Waianae.

Apana 1. E hoomaka ma ke kihi Hikina, e hele ana. Hem. 62° Kom. i 0.78 kh. ma ka palena no Kalu. a Malaila, Ak. 30° Kom. i 5.46 kh. Malaila aku, Ak. 38½° Hik. i 0.75 kh. ma ka palena o Kekee. a Malaila aku. Hem. 31° Hik. i 0.66 kh. ma ka palena no Kulepe, Malaila aku, Ak 52½° Hik. i 0.35 kh. a Malaila aku, Hem. 30° Hik. i 5.20 kh. ma ka palena no Kekee, a hiki i ka hoomaka ana. He 6.60 kh. huinaha

Apana 2. Kaimalale

E hoomaka ana Ak. 60° Hik. i 2.32 kh. ma ka palena kula o Konohiki. Hem. 30° Hik. i 2.50 kh. ma ka palena kula o Konohiki Hem 60° Kom. i 2.32 kh. ma ka palena kula o Konohiki. Ak 30° Kom. i 2.50 kh. ma ka palena kula o Konohiki. He 5.80 kh. huinaha. Pau loa. 1 Eka me 2.40 kh. huinaha.





Uku pau ʻia $5.00

W. Lee
Soares
Gm. Robertson
J. Kekaulahea
J. K. Smith

Honolulu, Mei 26. 1851.

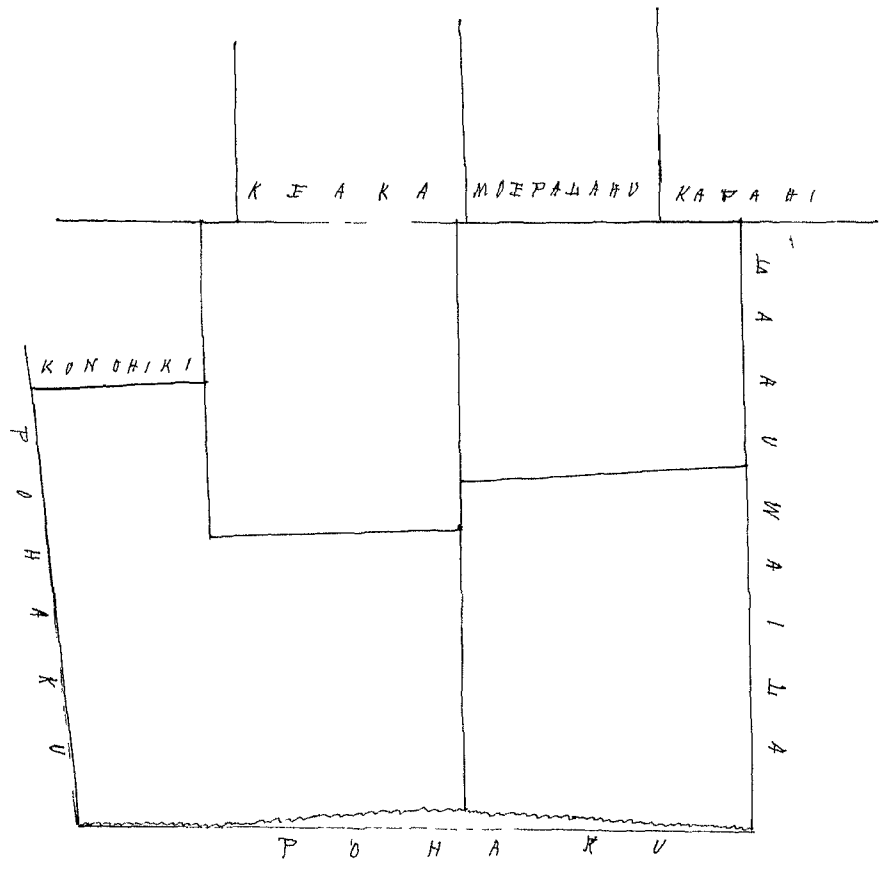
Helu 1117. Kalukini ✓ Moanalua K.O.

J. Loi Kalo a Kula Kaulaili

E hoomaka ana ma ke kihi Hikina, e holo ana Ak. 23° Kom. 355 Panten, e pili ana i ka papohaku. Hem. 65° Kom. 3.20 Panten e pili ana i ka Lauwaila. Hem. 23° Hik. 2.16 Panten. e pili ana i ka Keaka. Ak. 64° Hi. 85 Panten. e pili ana i ko Konohiki. Hem. 23° Hik. 95 Panten. e pili ana i ko Konohiki. Ak. 60° Hik. 2.34 Panten, e pili ana i ka papohaku, a hiki i kahi i hoomaka ai. 1 1/10 Eka.

J. F. Turner
June 3. 1851. Luna Ana aina

E nana Aoao 202. Erased



226.

Aku Jaw Loa $ 10.00

Wilcox
Lowndes
Jn Robertson
J. Kekaulahao
J. H. Smith

Honolulu, Mei 26, 1851.

Helu 9491. Kuaola Kauaile N. C.

Wahi a Aulamoa, Kauaile, i waiwai Oahu

Apana 1. E hoomaka ma ke kihi Kom. Hema, e hele ana Akau i 1.79 kh. ma ka palena kuehu Malaila aku Ak 7° Hik i 186 kh. a Kaiaila aku Akau, i 8.06 kh. ma ka palena a Kooiki 2 Malaila aku. Komohana i 124 kh. ma ka palena kuehu Kaiaila aku Hem. 2° Hik. i 3.76 kh. ma ka palena o ke Kaua Malaila aku Hem. 10° Kom i 6.00 kh. a hiki i ka hoomaka ana. 18ka, 3 48/100 kh huinaha

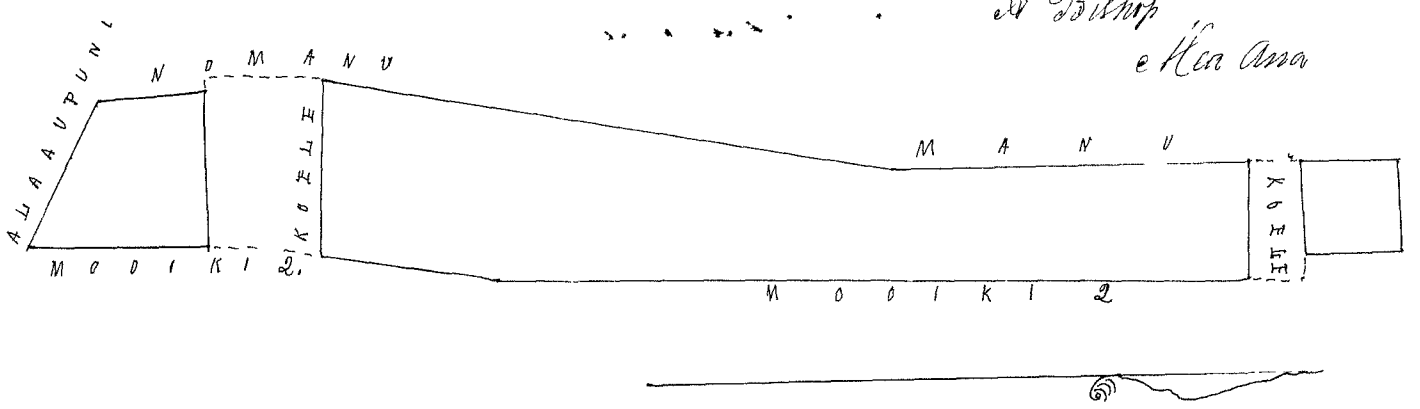
Apana 2. He iwi loko o Aulamoa

E hoomaka ma ke kihi Kom. Hema e hele ana, Ak 86° Hik. i 0.87. kh. ma ka palena kuehu a Kaiaila aku, Akau i 100 k.h. ma ka palena ma o Kaua Malaila aku Hem 86° Kom. i 0.87 kh. Malaila aku Hema i 100 kh a hiki i ka hoomaka ana. He i.87 kh huinaha

Apana 3 He kuku loko o Aulamoa

E hoomaka ma ke kihi Hik. Akau, e hele ana Komohana i 1.72 kh. ma ka palena kuehu a Kaiaila aku. Kauaila aku, Hema i 115 kh. ma ka palena ma o Kaua Malaila aku. Hem. 62° Hik ma ke ala Auwana, Malaila aku. Ak 64° Hik. i 1.88 kh. a hiki i ka hoomaka ana He 2.37 kh. huinaha Pau loa 18ka, 6 72 kh huinaha

A Bishop
o Ka Ana



Aku Jaw Loa $ 5.00

Wilcox
Lowndes
J. Kekaulahao
J. H. Smith

Honolulu, Mei 26, 1851

Helu 8307. Kukaauao ma Waiau Kauaile N. C.

He iwi ma ke kahawahe, o Puhau ma Kolau 2. Kauaile, Waianae

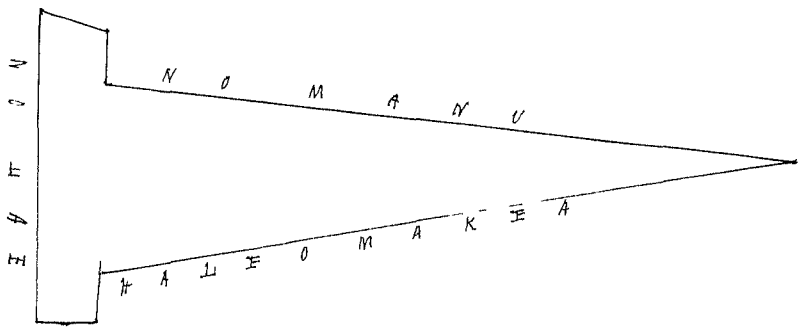
E hoomaka ma ke kihi Akau, e hele ana, Hem. 10° Hik. i 760 kh ma ka palena a Kukea a Malaila aku Hem 80° Hik. i 0.32° kh. Malaila aku Hema i 6.60 kh. ma ka aina aku Komohana i 3.20 kh. ma ka palena no Lae Malaila aku Ak 8° Hik. i 1 80 kh. ma ka palena no Kaua Malaila aku Ak 86° Hik i 0.50 kh. Malaila aku

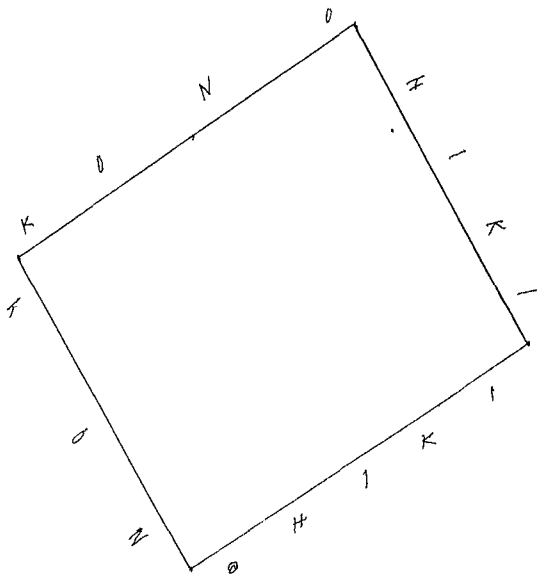
Ak. 7° Hik. i 7.40 kh. a hiki i ka hoomaka ana. He 961 kh. huinaha
o Mana 2. Pahale ma Alio, Kehanoiki, Mauna

E hoomaka ana Ak. 35° Hik i 4.30 kh. ma ka palena [redacted] no Konohiki Ak 63° Hik. 3.80 kh. ma ka palena kula o Konohiki. Hem. 45° Hik 4.22 kh. ma ka palena no Konohiki. Hem. 62° Kom. i 3.71 kh. ma ka palena kula o Konohiki 1. Eka. 5.97 kh. huinaha. Pan loa 2. Eka 5.58 kh. huinaha

A. Bishop.

Mea ana





Mihi i Pan Loa $4.00

Mahee
Isaacs
Gulick
Robertson
S. Kekaulahao
J. H. Smith

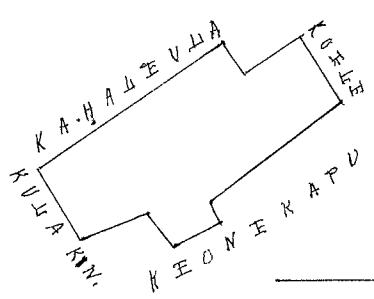
i ukiia i Mei 26 1851.

Helu 3034. Kamokuwaiole no Waelae Kehanoiki M. O.

E moomaka ia ka kuni Hik. Hema, e hele ana Hem 57° Kom. i 0.88 kh. ma ka palena kula o Kalaila aku Ak. 33½ Kom. i 2.26 kh. ma ka palena no Kahalena Malaila aku Ak. 56° Hik. i 0.32 kh. Malaila aku Ak. 32° Kom. i 0.67 kh. Malaila aku Ak. 58½° Hik. i 6.71 k.n. a ka palena mauka Malaila aku, Hem 36½° Hik. i 1.73 kh. ma ka palena no Kaiwiki ka/m. Kaiwio aku. Ak. 64° Hik. i 0.18 k.h. Malaila aku. Hem. 29° Hik. i 0.49 kh. Malaila aku Hem. 53° Kom i 0.40 k.h. Malaila aku, Hem. 31° Hik. i 0.78 kh. a hiki i ka hoomaka ana. He 4.24 k.n. huinaha

A. Bishop.

Mea ana.



228.

Ukn pan Loa $5.00

Wilcox
Francis
Gm Robertson
J. Kekaulahao
J. H. Smith

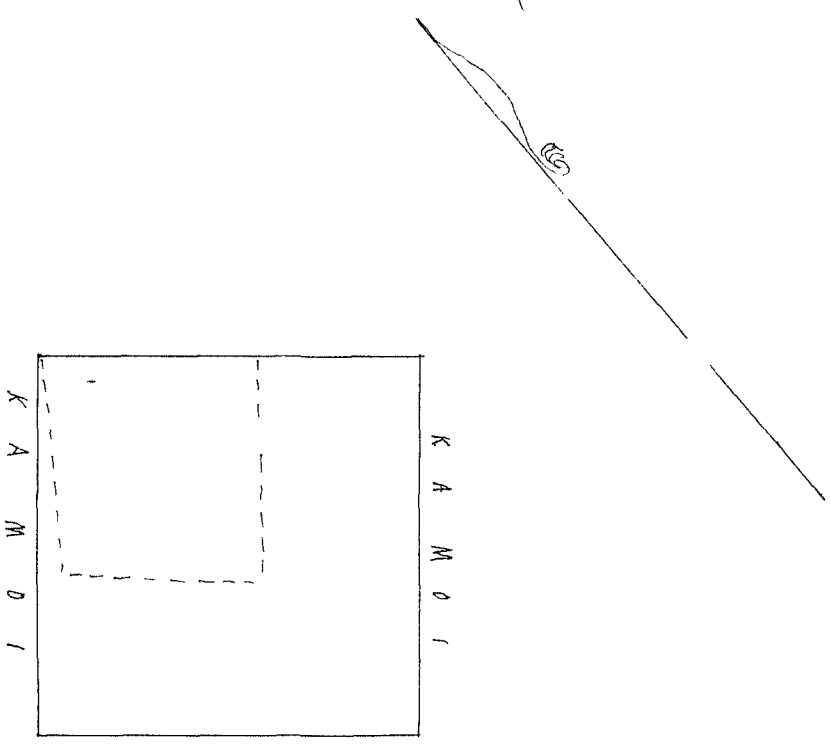
Honolulu, Mai 26, 1851.

Hoike 3682. e Hahn. Waimea K. H.

I Paaiale ma Kohomua Waimea K. H.

E noonaka ma ke kihi Akau, o ka papohaku, a e holo ana Hem 41° Kom. 4 Kanl. Hala Hem. 49° Hik 4 Kanl. alalaila Ak. 41° Hik. 4 Kanl. alaila Akau 49° Kom. 4 Kanl. a hiki ma kahi i hoomaka ai. He punawai ma ona pan. i ka Muia o ka mui. Kanito o keia 1/10 Eka.

Geb. 5th 1851 — 6 J Lyons Sur



Ukn pan Loa $5.00

Wilcox
Francis
J. H. Smith
Gm Robertson
J. Kekaulahao

Honolulu, Mai 26, 1851.

Hoike 4513. Paukeaho Waimea K. H.

2. Apana ma Keanuiomano Waimea K. H.

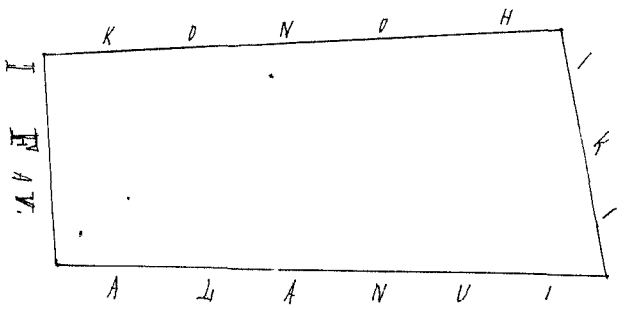
Apan. 1. Pahale. E hoomaka ana ma ke kihi Hikina o ka papahaku. a e holo ana Hem. 71¾° Kom. 5.80 Kanl. ma ke alanui Nuumi. Alaila Ak. 25° Kom. 223 Kanl. ma ka laina o J. Hay. alaila Ak 67° Hik 5.50 Kanl. a Hem. 38° Hik 2.62 Kanl. ma ka aina o Konohiki, a hiki ma kahi e hoomaka ai. Aloha o keia pa 1 35/100 Eka.

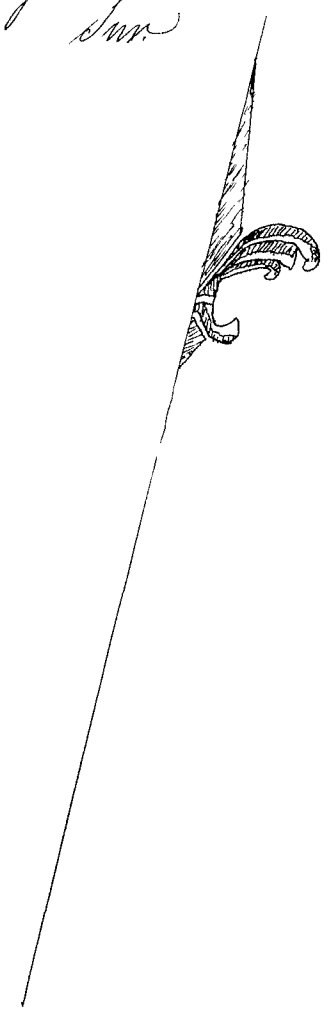
Apana 2. Aina mahi imanka

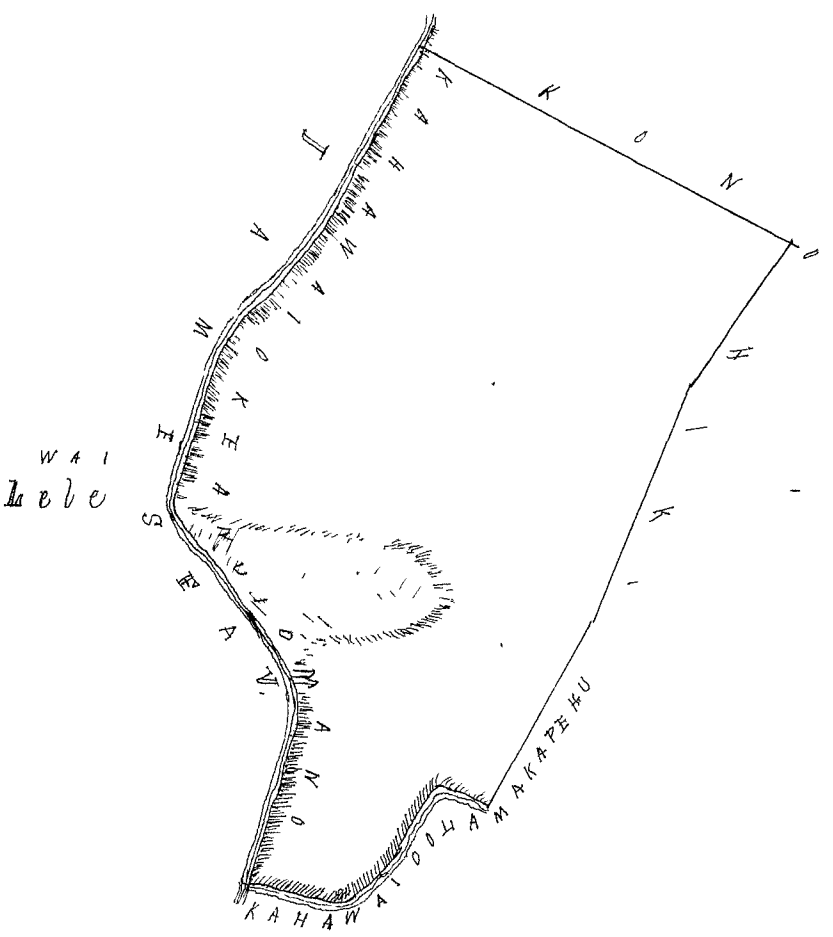
E hoomaka ana ma ke kihi. Hema ma kahi kuwai ai ma Kahawai o Keanuiomano a e holo ana. Hem. 82° Hik. 4.25 Kh. alaila Akau 37° Hik. 6.61 Kanl. a Hem. 71° Hik. 2.40 Kanl. ma Kahawai o Wolamakapehu. Alaila

a e nalo aina Ak. 27° Hik. 9.40 Kaul. x Ak. 19½° Hik. 11.20 Kaul. x Ak. 32° Hik. 7.60 Kaul. ma ka aina Konohiki ma ka pa laau. a hiki ma kahi kumu Olia, ma ke kihi Akau, Alaila Ak 65° Kom. i 18.60 Kaul. ma ka aina o Konohiki, a hiki ma kahakai, Alaila Hem. 25° Kom. 9.92 Kaul. x Hem. 37½°, Kom. 4.22 Kaul. x Hem. 18½° Kom. 9.15 Kaul x Hem. 41° Hik. 7.50 Kaul. x Hem. 22° Hik. 3.00 Kaul. x Hem. 13° Kom. 7.10 Kaul. ma kahakai o Kamuomuamo, ma ka aina o J. Kay, a hiki ma kahi e hoomaka ai. Malobo o keia 54 Pka.

C J Lyons
(Feb. 17. 1851.) Surv.







Aku ia Loa. $13.00

W. Little
Isaac Ii
Wm Robertson
S. Kekaulahao
J. K. Smith

P. 54 Vol 5 Same award

Honolulu Mei 26/1857

Helu 3672. Aina — Waimea K. H.

1. Apana aina ma Punkapu Waimea, Kohala. Hawaii (Helu 6.)

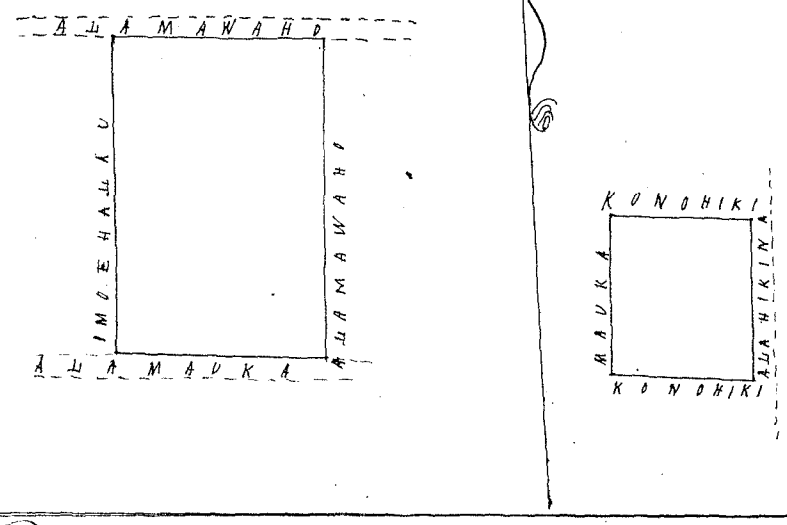
E hoomaka ma ka Laau olua mi ma ke kihi Hikina. mauka o keia, a e holo ana. Hema 7¼° Kom: 6.66⅔ Kaul. ma ka kihi Kom: o ke ala mawaho. a hiki i ke kihi Hik: ma kai o kia pili ana i ke ala mauka,- Alaila Akau 88¼ Kom. 4½ Kaul. ma ka kihi Akau o ke ala mauka a hiki i ke kihi Hik: makai o ko Imoekalan- Alaila Akau 1¼° Hik: 6.66⅔ Kaul ma ko Imoekalan. a hiki i ke kihi Kom: mauka o keia, Alaila. Hema 88¼° Hik. 4½ Kaul. ma ka kihi makai o ke ala mawaho a hiki i kahi i hoomaka ai. o Ka ia Apana 3 Pka.

230.

2. Apana Kahuahale (Helu 9)

E hoomaka ma ke kihi. Hikina mauka o keia pili ana me ke ala Hikina, a e holo Hema 1¾° Kom: 1.68 Kauk. ma ka lihi Kom: o ke ala Hikina a hiki i ke kihi Hik. ma kai o keia,- alaila Akau 88¼° Kom. 1.45 5/6 Kauk. ma ko ke Konohiki a hiki i kekahi Kuhuahale no Mauka,- alaila Akau 1°45' Hik. 1.68 Kauk. ma ko Mauka a hiki i ke kihi Hik. mauka o kona,- alaila Hema 88¼° Hik. 1.45 5/6 Kauk. ma kahi o ko Konohiki, a hiki i kahi i hoomaka ai. Ua ia Apana 296 Anana 16 Kapuai.

S. T. Kalama
I Ana.



Aku Pau Loa $5.00

Na Luna
S. N. Smith
Jno Robertson
Jurors
S. Kekaulahao

Honolulu, Mei 26. 1851.

Helu 4132. Kaina ia Kanekiapuu Waimea K. O.

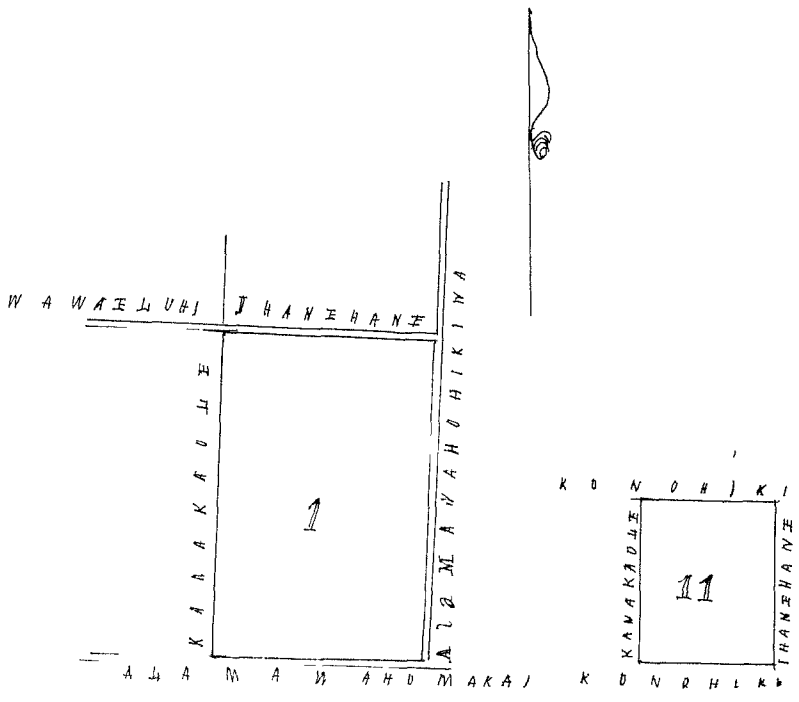
(1.) Apana Aina (Helu 18) ma Punkapu, Waimea, Kohala Hawaii

E hoomaka ma ke kihi Hikina makai o keia aina, pili ana me na ala mawaho ma ka aina o ke Konohiki, a e holo Akau, 1¾° Hik. 6.66⅔ Kauk. ma ke ala mawaho ma ko ke Konohiki a hiki i ka pahu ma ke kihi Hik. mauka o keia ma ke ala Makai,- alaila Akau. 88¼° Kom: 4½ Kauk. ma ka lihi makai o'ia ala a hiki i ke kihi Hikina Mauka o kona koele,- alaila ma kona aina. Hema. 1¾° Kom 6.66⅔ Kauk. a hiki i ka pahu. ma ke ala waho makai,- alaila Hema 88°15' Hik. 4½ Kauk. ma ka lihi. Mauka o ke ala waho ma ka aina o ke Konohiki a hiki i kahi i hoomakaia. Ua ia Apana. 3 Eka.

(2.) Apana Kalmakaka. (Helu 11.)

E hoomaka ma ke kihi mauka e pili ana me ko Kaneliane, a e holo Hema 1¾° Kom: 1.68 Kauk. ma ko K. Kaneliane a hiki i ke kihi,- Alaila Akau 88¼° Kom. 1.48 Kauk. ma ko Konohiki a hiki i ko Kamakaele,- Alaila Akau. 1¾° Hik. 1.68 Kauk. ma kona pahale a hiki i ka pahu. mauka,- Alaila Hema 88°15' Hik. 1.48 Kauk. ma ko ke Konohiki, a hiki hoomakaia. 300 Anana 2½ Kapuai.

S. T. Kalama
I Ana.



Ukiu 1aau Loa $5.00

W. L. Lee
J. H. Smith
Em Robertson
Joanne Ii
J. Kekaulahao

Hoʻolilo ʻia ma Iune 26. 1851.

1. ʻOlelo hoʻike o Kauhumi ma Kaimea Kona Hema.

(1.) ʻĀina aina (kuleana 15.) ma Pūnāwai, Waimea Kohala Hawaii

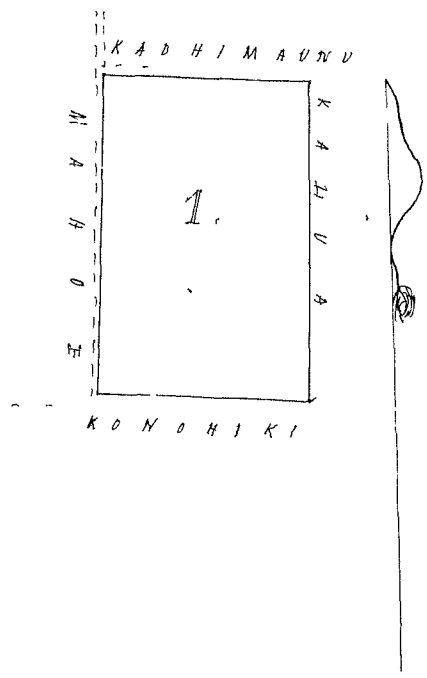
E hoomaka ana ke kihi ʻEhā. a makai o keia e pili ana me ko Kalua, a e holo ʻAkau 1¾° Hik. 1.61⅔ Kaul ma ko Kalua a hiki i ke kihi ʻEhā. Manka pili ana i ke ala makai ʻĀina ʻAkau 88¼° Kom. 4½ Kaul ma ka hihi makai o keia ala, a hiki i ka Pahu ma ke ala ʻKonohiki; - Hema 1¾° Kom. 6.66⅔ Kaul ma ka hihi Hikina o ke ala Konoh. a hiki i ke ala mauka ma kai o keia, - Akau 88¼° Hik. 4½ Kaul. ma ia ala ma ko ke Konohiki a hiki i kahi i hoomakaʻi. 3 Eka.

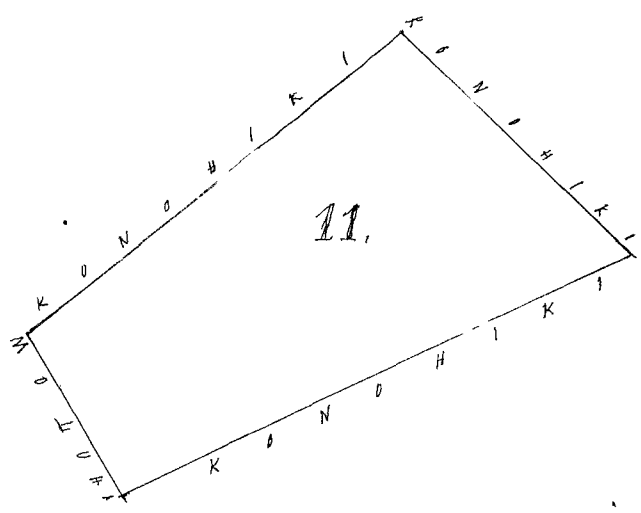
(2.) ʻĀina Pahale Kaawale

E hoomaka ma ke kihi Komoh. mauka o keia e pili ana me ko Kohuku, a e holo Hema 29° Hik. 2 Kaul. ma ko Kohuku, kahi, - Akau. 60¾° Hik. 3 Kaul. a hiki i ka hihi i ke awawa ʻa Pipi - Akau 68¾° Hik. 2.93 Kaul. moku ana i ke awawa a hiki kekahi Laau Ohia Liilii, Akau 42° Kom. 2.84 Kaul. a hiki i kekahi Laau ma ka hihi awawa ʻa Pipi - Akau. 52° Kom. 1.11 Kaul a hiki i kekahi Laau o kae pali awawa, - Akau Hema 50° Kom. 5.16 Kaul. ma ko ke Konohiki ia mau awao, a hiki i kahi i hoomakaʻi

ʻAi ʻia ʻĀina Pahale. 2⅝ Eka.

F. F. Kalama.
I Ana.





932.

Uku pau Loa. $6.00

Wm Lee
Joanesi
Gm Robertson
J. Kekaulahao
J. H. Smith

Honolulu, Mei 26. 1851.

Helu 4212. Kualelehe — Wainea K. H.

(1.) Apana aina (Helu 4) ma Punkapu Wainea Kohala Hawaii.

E hoomaka ma ke kihi Hikina o kela pili aina me ke ala Hikina a me ke ala mauka, a e holo Hema 1¾° Kom: 666⅔ Kaul. ma ke ala Hikina, a i ka pahu ma ke ala mauka, - alaila Akau 88¼° Kom: 4½ Kaul. ma ia ala a hiki i ke Kihi me Kanae, - alaila Akau 1¾° Hik: 666⅔ Kaul. ma ke Kanae a hiki i ka pahu, - alaila Hema 88¼° Hik. 4½ Kaul. ma ke ala mauka o kela a hiki i kahi i hoomaka ai. Nona Apana 3 eka.

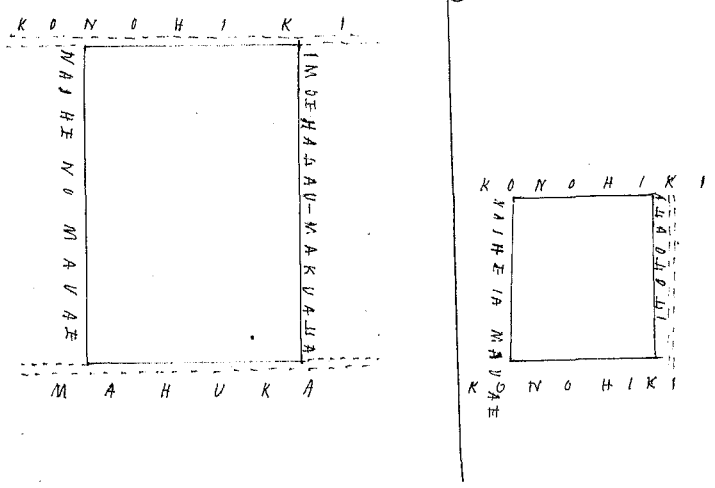
(2.) Apana kahuahale. (Helu 6)

E hoomaka ma ke kihi Hikina mauka pili aina i ke ala Konohiki, a e holo Hema 1¾° Kom: 1.68 Kaul. ma ia ala a hiki i ka pahu, - alaila Akau 88¼ Kom: 1.45 5/6 Kaul. ma ke Konohiki a hiki i ke Kihi ia Kanae. alaila Akau 1¾° Hik: 1.68 Kaul. ma ke Kanae a hiki i ka pahu Mauka, - alaila Hema 88¼° Hik: 1.45 5/6 Kaul. ma ke Konohiki. a hiki i kahi i hoomaka ai.

Nona Apana 996 Anana 16 Kalmai

J. P. Kalama
I Ana

Wainea Kohala
Dec. 27. 1851.



Uku pau Loa $5.00.

Wm Lee
Joanesi
Gm Robertson
J. Kekaulahao
J. H. Smith

Honolulu, Mei 26. 1851.

Helu 4218. Kaohimanu — Wainea K. H.

(1.) Apana aina (Helu 9.) ma Punkapu. Wainea, Kohala Hawaii.

E hoomaka ma ke kihi Hikina mauka e pili ana me ke Alahaka no Kaina, a e holo ana Hema 1¾° Kom: 6.66⅔ Kaul. ma ia kuleana a hiki

i ka puhi; Alaila Akau 88¼° Kom. 4½ Kaul. ma ka hihi manka o ke ala makai a hiki i ke ala. Komohana; Alaila Akau 1¾° Hik. 666⅔ Kaul ma ke ala Komoh. a hiki i ke kihi ma ke ala mauka; a ma Hema 88¼° Hik. 4½° Kaul. ma ia ala a hiki i kahi i hoomakaï

a ia Apana 3 Ekr.

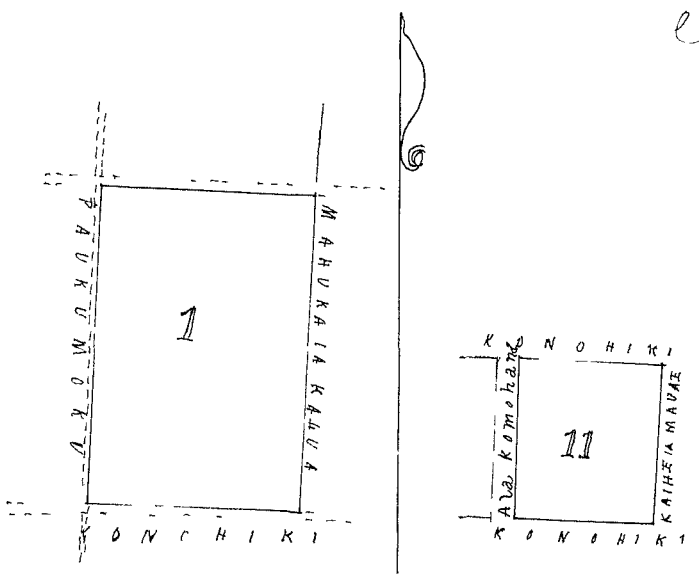
2. Apana. i Kahmahale (Helu 4.)

E hoomaka ma ke kihi Komoh. mauka o keia, pili ana me ke ala Komohana, a e hili Hema 1¾° Kom. 1.68 Kaul. ma ia ala a hiki i ka puhi; Alaila Hema 88¼° Hik. 1.45⅝ Kaul. ma ko ke Komohiki, a hiki i ka puhi; Alaila Akau. 1¾° Hik. 1.68 Kaul ma ko Laiku ia Manae, a hiki i ka puhi; Alaila Akau. 88¼° Kom. 1.45⅝ Kaul. ma ko ia Komohiki, a hiki i kahi i hoomakaï

ia 1 Apana 296 Anana. 16 Kapuai

S. S. Kaiama
I Ana.

Hilonea Koolau
Dec 27. 1851



ilkn piau Loa $5.00

Kilea
Joane
J. K. Smith
Wm Robertson
J. Kekaulahao.

Honolulu Dec 26. 1851.

Helu 675. Hahuka ia Kalua Wailua K. H.

(1.) Apana aina (Helu 10.) ma Kuikapu, Wailua, Kohala, Hawaii

E hoomaka ma ke kihi Hikina makai o keia ma ka huina o ka ala, makai a me Hikina, a e holo Akau 1¾° Hik. 6.66⅔ Kaul. ma ke ala Hikina a hiki i ke kihi, ma ke ala mauka, Alaila Akau. 88¼° Kom. 4½ Kaul ma ke ala mauka, ia hiki i ka puhi me ko Kaohimanu; Alaila Hema 1¾ Kom. 6.66⅔ Kaul ma ko Kaohimanu, a hiki i ka puhi ma ke ala makai; Alaila Hema 88¼° Hik. 4½ Kaul. ma ke ala makai a hiki i kahi i hoomakaï. e like ia Apana 3 Ekr.

(2.) Apana Kahuahale. (Helu 8)

E hoomaka ma ke kihi Hikina mauka pili ana me ko Kana; a e holo Hema 1¾° Kom. 1.68 Kaul. ma ko Kana; Alaila Akau 88¼° Kom. 1.45⅝ Kaul. ma ko ke Komohiki; Alaila Akau 1¾° Hik. 1.68 Kaul. ma ko Imoehala ia Nakuala a hiki i ka puhi; Alaila Hema 88¼° Hik. 1.45⅝ Kaul. ma ko ke Komohiku. a hiki i kahi i hoomakaï.

e Hoia 1 Apana 296 Anana 16 Kapuai

S. S. Kaiama
I Ana

Wailua Kohala
Dec 27. 1851.

234.

Uku pan Loa $5.00

W. L. Lee
Lorrin Andrews
Gm Robertson
J. Kekaulahao
J. S. Smith

Honolulu, Mei 26. 1851.

Helu 4210. Kalua — Waimea K. H.

(1.) Apana Aina (Helu 16.) ma Kuikaipu. Waimea Kohala, Hawaii.

E hoomaka ma ke kihi Hikina ma kai o keia ma ke kumu Laau Loa, a e holo Akau 1¾° Hik: 6.66⅔ Kaul. ma ka lihi Komoh. o ke ala Hikina a hiki i ka pahu. ma ke ala makai; alaila Akau 88¼° Kom: 4½ Kaul. ma ke ala makai, a hiki i ka pahu ma ke kumu; alaila Hema 1¾ Kom: 6.66⅔ Kaul. ma ke Alanui, a hiki i ka pahu; alaila Hema 88¼° Hik: 4½ Kaul. ma ka lihi mauka o ke ala mawaho makai o keia, a hiki i kahi i hoomakaia. Aia ia Apana. 3 Eka.

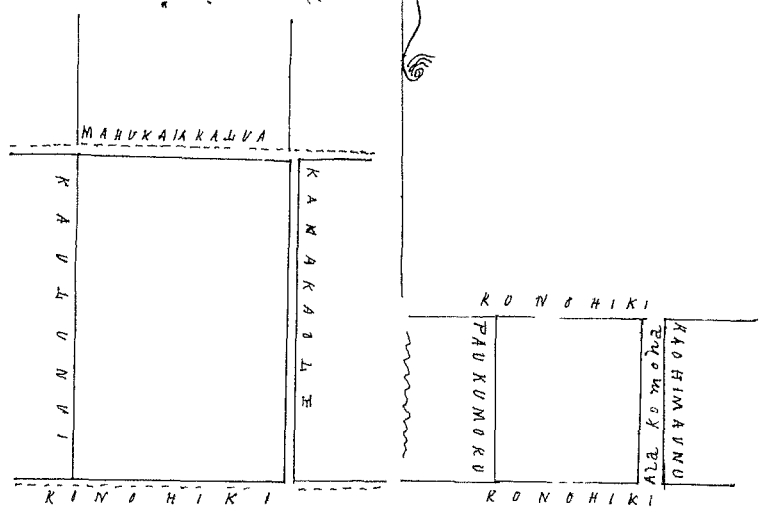
(2.) Apana Kahuahale (Helu 3.)

E hoomaka ma ke kihi Hikina mauka o keia ma ke ala Komoh. a e holo Akau 88¼° Kom: 1.48 Kaul. ma ka ke Konohiki, a hiki i ke Pahukuoko; alaila Hema 1¾° Kom: 1.68 Kaul. ma ke Pahukuoko. a hiki i ka pahu; alaila Hema 88¼° Hik: 1.48 Kaul. a hiki i ka pahu. ma ke ala; alaila Akau. 1¾° Hik: 1.68 Kaul. ma ka lihi Kom: o ke ala Komoh. a hiki i kahi i hoomakaia.

Aia ia Apana. 300 Anana 2½ Kapuai.

L. S. Kalama
I ana.

Waimea Kohala. H. I.
Feb. 27. 1851.



Ukupan Loa $5.00

W. L. Lee
Lorrin Andrews
Gm Robertson
J. Kekaulahao
J. S. Smith

Honolulu, Mei 26. 1851.

Helu 4214. James Kaneiane — Waimea K. H.

(1.) Apana Aina 12. ma Kuikaipu, Waimea, Kohala Hawaii.

E hoomaka ma ke kihi Hikina mauka o keia ma ke ala mauka, a e holo Hema 1¾° Kom: 6.66⅔ Kaul. ma ke ala mawaho o ke Konohiki a hiki i ka pahu. ma ke ala makai; alaila Akau 88¼ Kom. 4½ Kaul. ma ke ala makai, a hiki i ka pahu, alaila Akau 1¾° Hik: 6.66⅔ Kaul. ma ko Waiawaeluhi ia Mokuhia

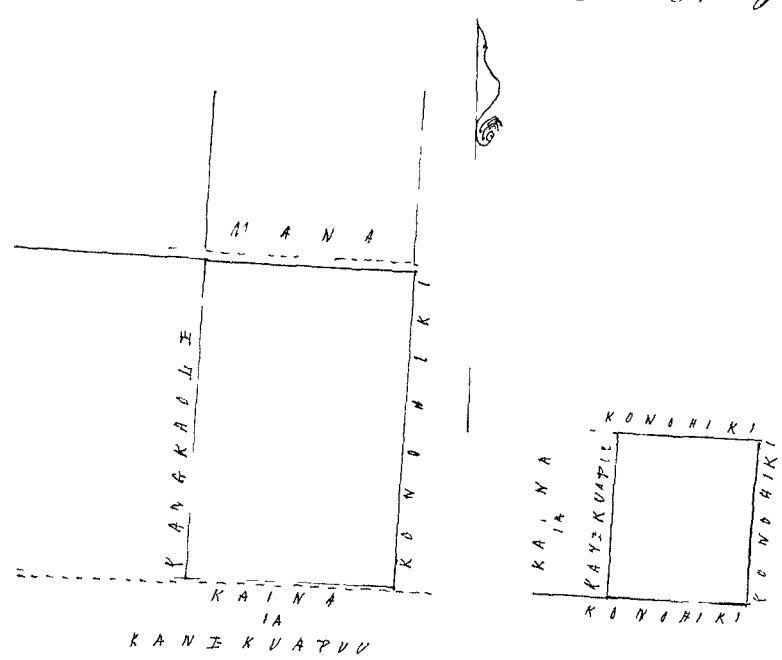
a iliki i ka pahu, ma ke ala manka; Alaila Hema 88¼° Hik: 4½ Kaul ma ke ala manka a iliki i kahi i hoomaka'i. Ma ia Apana 3 Eka

(2.) Apana Kahuahale Helu 12.

E hoomaka ma ke kihi Hikina, manka o keia, a e holo Hema 1¾° Kom. 1.68 Kaul ma ke Komohiki a iliki i ka pahu; Alaila Akau 88¼° Kom: 148. Kaul. ma ko ke Komohiki a iliki i ko Kaina ia Kanekuapuu; Alaila Akau 1¾° Hik. 1.68 Kaul. ma ia Apana a kihi i ka pahu manka; Alaila Hema 88¼ Hik: 148 Kaul. ma ke ke Komohiki a kihi i kahi i hoomakai. Ma ia Apana 3 Eka Anana 2½ Kapuai

I. J. Kalama
J Ana.

Wainea Kohala Hl
Feb 27. 1851



Ulu pan Loa $5.00

Kilikea
Grandi
S. K. Smith
Gm Robertson
J. Kekaulahao

Honolulu Mei 26. 1851.

Helu 4130 Kanakaole ✓ Wainea Ko. Hl.

(1) Apana aina Helu 17. ma Pankapu. Wainea Kohala Hawaii

E hoomaka ma ke kihi Hik: manka o keia, a e holo Hema 1¾° Kom: 6.66⅔ Kaul. ma ko Kaina ia Kanekuapuu a iliki i ka pahu; Alaila Akau 88¼° Kom: 4½ Kaul. ma ke ala mauka makai o keia a iliki i ka pahu ma ka kihi Hik. o ke ala Hikina i koke i ka Lapa Puu; Alaila Akau 1¾° Hik: 6.66⅔ Kaul. ma ka kihi Hiki o ke ala Hikina, a iliki i ka pahu; Alaila Hema 88¼ Hik: 4½ Kaul. ma ka kihi makai o ke ala makai, a iliki i kahi i hoomakai.

Ka ia Apana 3 Eka.

(2.) Apana Kahuahale Helu 10.

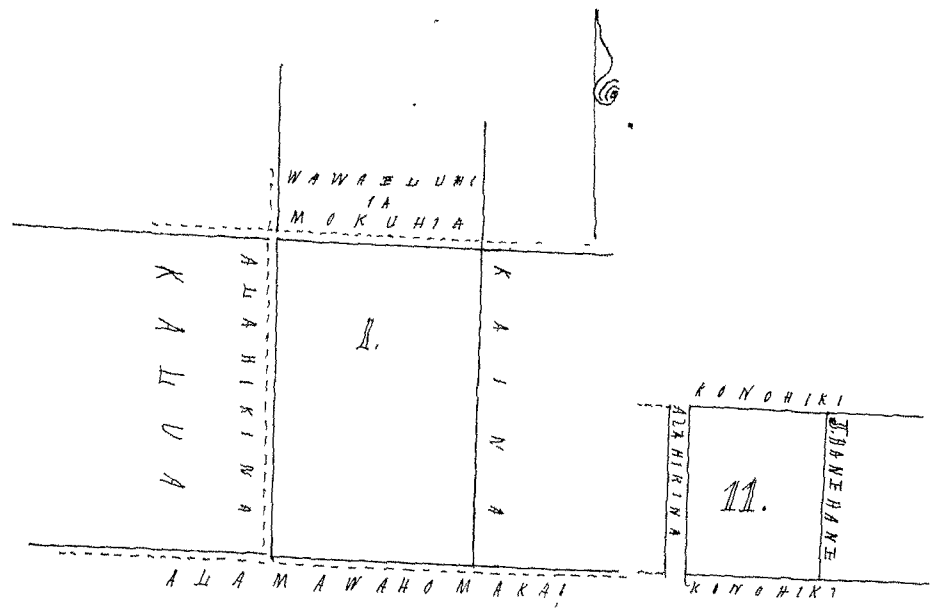
E hoomaka ma ke kihi Kom: Manka o keia pihana me ke ala Hikina, a e holo Kom. 1¾° Kom: 1.68 Kaul. ma ka kihi Hik: o ke ala Hikina a iliki i ka pahu ma ke kihi Kom: makai; Alaila Hema 88¼° Hik: 1.48 Kaul. ma ke ke Komohiki, a iliki i ka pahu; Alaila Akau 1¾° Hik. 1.68 Kaul. ma ko Kaina ia Kanekuapuu a kihi i ka pahu. ma ke kihi Hikina o keia; Alaila Akau 88¼° Kom. 4½° Kaul. ma ko ke Komohiki, a iliki i kahi i hoomakai.

Ka ia Apana 296 Anana 16 Kapuai.

Wainea Kohala Hl
Feb. 27. 1851.

I. J. Kalama
Ana.

236.



Ukupau Loa $5.00.

N. Lolee
S. K. Smith
Jno Robertson
Joane Ai
J. Kekaulahao

Honolulu, Mei 26. 1851.

Helu 3923. Naihe ia Kauwae (Wainea K.H.

(1.) Apana aina Helu 3. ma Punakapu Wainea Kohala Hawaii

E hoomaka ma ke kihi Hikina mauka o keia, a e holo Hema 1¾° Kom: 6.66⅔ Kaul. ma ko Kualeheleke a hiki i ke kihi ma ke ala Mauka, Alaila Akau 88¼° Kom: 4½ Kaul. ma ka lihi mauka o ke ala mauka a hiki i ke kihi Kom: Makai o keia, pili ana me ke ala Komoka ana, Alaila Akau 1¾° Hik: 6.66⅔ Kaul. ma ka lihi Hik: o ke ala Komoh. a hiki i ke kihi Kom: mauka o keia pili ana me ke ala mauka, Alaila Hema 88¼° Hik: 4½ Kaul. ma ka lihi makai o ke ala mauka, a hiki i kahi i hoomakaï. — Ua ia Apana 3 Eka.

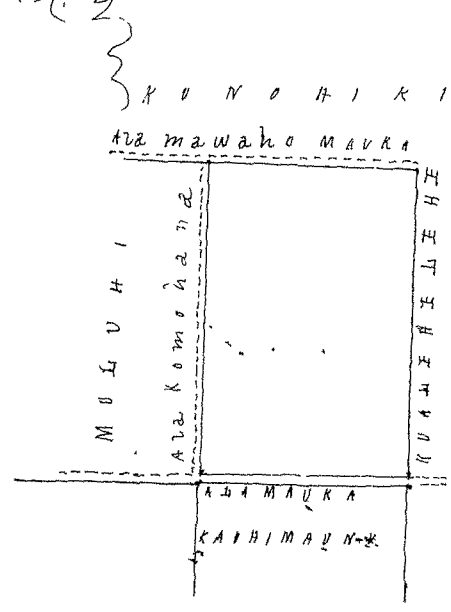
(2.) Apana Kahuahale Helu 5.

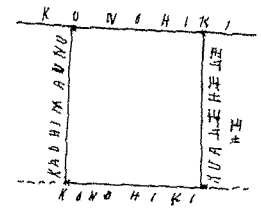
E hoomaka ma ke kihi Hik. mauka o keia pili ana me ko Kualeleleke, a e holo Hema 1¾° Kom: 1.68 Kaul. ma ko Kualeleleke a hiki i ka pahu, Alaila Akau 88¼° Kom: 1.45⅚ Kaul. ma ko ke Konohiki. a i ke kihi, Alaila Akau 1¾° Hik. ma ko Kauhimanu a hiki i ka pahu, Alaila Hema 88¼° Hik: 1.45⅚ Kaul. ma ko ke Konohiki, a hiki i kahi o hoomakaï.

Ua ia Apana 296 Anana 16 Kapuai

J. P Kalama
I Ana.

Wainea Kohala H. I.
Feb. 27, 1851.





Uku pan Loa $5.00

Wm Lee
Haneli
Unkoleakaa
J. Kekaulakaa
S. H. Smith

Honolulu, Mei 26. 1851.

Helu 3842 Pakuhaoli ✓ Waimea K. H.

(1.) Apana Aina Helu 8. ma Puukapu Waimea Kohala Hawaii

E hoomaka ma ke kahu Hikí: mauka o kona pili ana me ke ala Komohana, a me ke ala mauka, a e holo Hema 1¾° Kom: 6.66⅔ Kaul. ma ke ala Komoh. a hiki i ke kihi Kikiaa makai pili ana i ke ala makai; Alaila Akau 88¼° Kom. 4½ Kaul ma ka lihi mauka o ke ala makai, a hiki i ke kihi Hiki. makai o ko Kaluahinui; Alaila Akau 1¾° Hiki: 6.66⅔ Kaul. ma ko Kaluahinui, a hiki i ke kihi ma ke ala mauka; alaila Hema 88¼° Hiki. 4½ Kaul. ma ka lihi mauka, a hiki i kahi i hoomakaí. Moa ia Apana. 3 Eku.

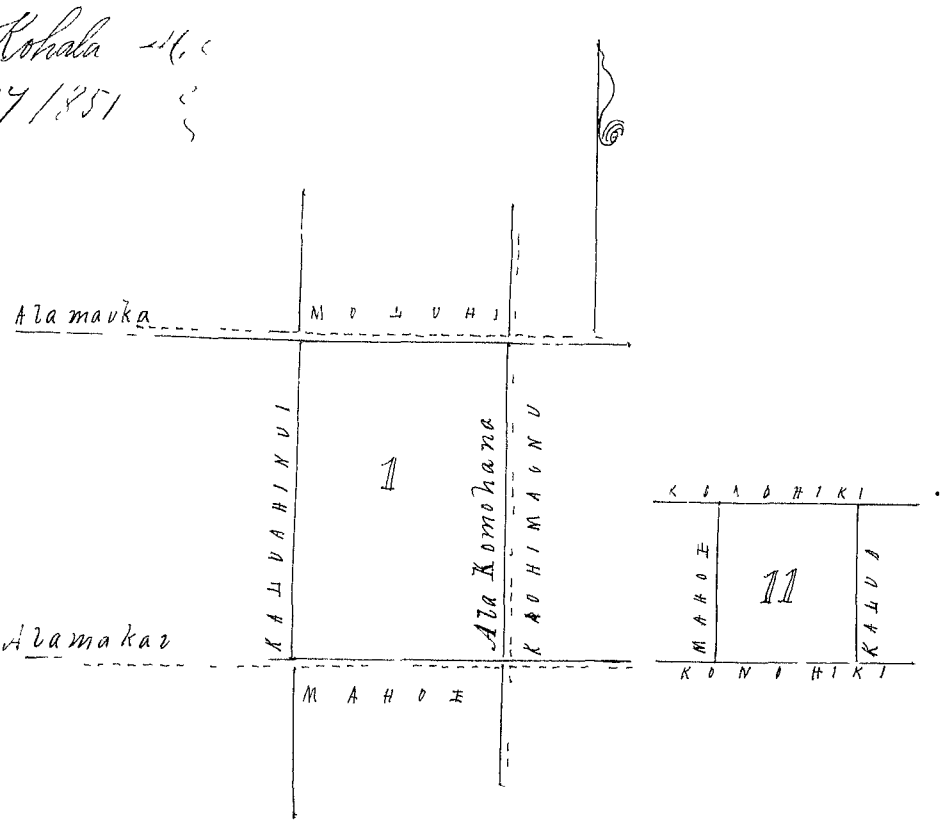
(2.) Apana Kaluahinui. Helu 2.

E hoomaka ma ke kihi Hiki: mauka o kona e pili ana me ke kihi Kom: Mauka o ko Kalua, a e holo Hema 1¾° Kom: 1.68 Kaul. ma ko Kalua a hiki i ke kihi pili ana me ko ke Komoiki; Alaila Akau 88¼° Kom: 1.48 Kaul. ma ko ke Komoiki, a hiki i ko Kahoe; Alaila Akau 1¾° Hiki: 1.68 Kaul. ma ke Kaahoe a hiki i ke kihi; Alaila Hema 1¾° Hiki: 1.48 Kaul ma ko ke Komoiki, a hiki i kahi i hoomakaí.

Moa ia Apana. 300 (tiwina ½ Kapuai.

J. P. Kalama
I Ama

Waimea Kohala H. I.
Feb. 27/1851



Uku pan Loa $5.00

Wm Lee
Haneli
S. H. Smith
Unkoleakaa
J. Kekaulakaa

Honolulu, Mei 26, 1851.

238.

Helu 3685. Kahoe — Wainea K.H.

1. Apana aina Helu 14. ma Punkapu. Kohala Hawaii

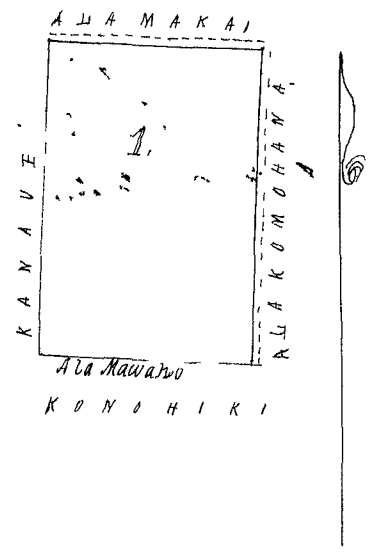
E hoomaka ma ke kihi Hik. mauka o keia ma ka lihi Kom: o ke ala Komohana, a e holo Hema 1¾° Kom: 6.66⅔ Kaul. ma ka lihi Kom: o ke ala Kom: a hiki i ke kihi Hik: makai o keia, - alaila Akau 88¼° Kom: 4½ Kaul. ma ke ala mawaho makai o keia o hiki i ke kihi pili ana me ko Kanaue; alaila Akau 1¾° Hik. 6.66⅔ Kaul. ma ko Kanaue a hiki i ke kihi ma ke ala makai, - alaila Hema 88¼° Hik: 4½ Kaul ma ka lihi makai o ke ala makai, a hiki i kahi i hoomakaia Ma ia Apana. 3 Eka

2. Apana Kahuahale. Helu 1.

E hoomaka ma ke kihi Hik: makai o keia pili ana me ko Pauku mokn. A e holo Akau 1¾° Hik: 1.68 Kaul. ma ko Pauku mokn, a hiki i ke kihi Hik. mauka o keia, - alaila Akau 88¼° Kom. 1.48 Kaul ma ko ke Konohiki, a hiki i ke kihi, - alaila Hema Hema 1¾° Kom: 1.68 Kaul. ma ko ke Konohiki, a hiki i ke kihi Komoh. makai, Hema 88¼° Hik: 1.48 Kaul. ma ko Konohiki, a hiki i kahi i hoomakaia Ea ia Apana 3 00 Anana 2½ Kapuai.

C. J. Kalama
I Ana.

Wainea Kohala H.
Feb 27/1851.



Akau p.m. Ka — $5.00

Wm Lee
Wm Ii
Wm Robertson
J. Kekauluhao
D. H. Smith

Honolulu. Mei 26/1851.

Helu 3733. Imoekalan ia Nakuaka — Wainea K.H.

(1.) Apana aina Helu 5. ma Punkapu, Wainea Kohala Hawaii

E hoomaka ma ke kihi Hik: mauka o keia pili ana me ko Mana, a e holo Hema 1¾° Kom: 666⅔ Kaul. ma ko Mana, a hiki i kihi Hik: makai o keia pili ana i ke ala mauka, - alaila Akau 88¼ Kom: 4½ Kaul. ma ka lihi mauka o ke ala mauka a hiki i ke kihi Kom: makai o keia pili ana me ke ala Hikina, Akau 1¾° Hik: 6.66⅔ Kaul. ma ka lihi Hikina o ke ala Hikina, a hiki i ke kihi Komoh: mauka o keia pili ana me ke ala mawaho, - alaila Hema 88¼° Hik: 4½ Kaul. ma ka lihi makai o ke ala mawaho, a hiki i kahi i hoomakaia Ma ia Apana 3 Eka

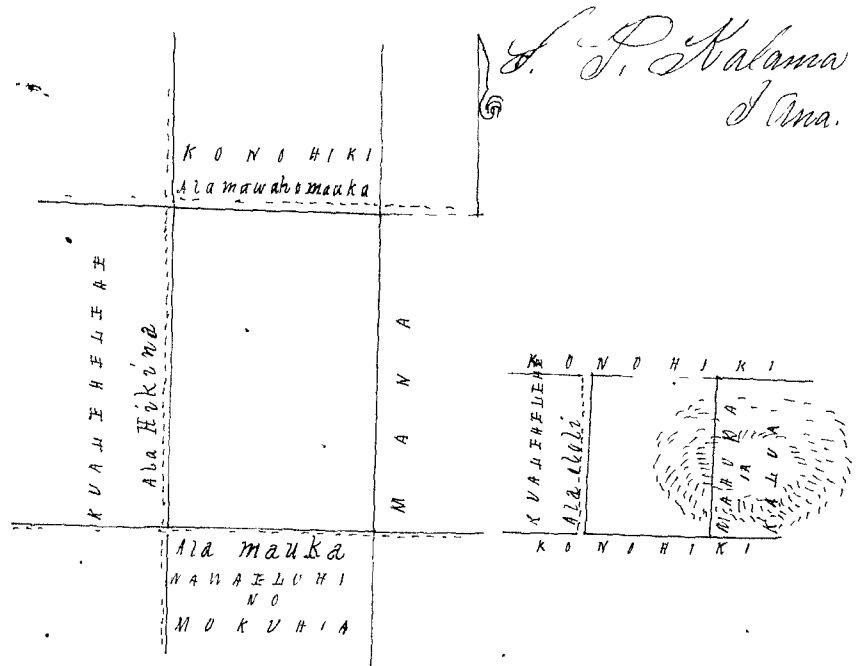
(2.) Apana Kahuahale. Helu 7.

E hoomaka ma ke kihi Hik: mauka o keia pili ana me ko Mauka, -

kuhi i ka pahu ma ke kahi Hiki makai o keia ma ka huki makai o na puni ka, Alaila Akau 88¼°
Kom: 1.45 5/6 Kaul. ma ko ke Konohiki, a hiki i ke kihi ma ke ala okoi, – Alaila Akau 1¾° Hiki:
1.68 Kaul. ma ka kihi Hikina o ke ala okoi a hiki i ke kihi Kom: mauka o keia, – Alaila Hema
88¼° Hik: 1.45 5/6 Kaul. ma ko ke Konohiki, a hiki i kahi i hoomakaii. Ma ia Apana 296 Anana
16 Kapuai.

Waimea Kohala H.I.
Feb: 27. 1851.

H. P. Kalama
J Ana.



Ukn Jean Poa $5.00.

Wm Lee
Joanesi
Wm Robertson
J. Kekaulahao
J. C. Smith

Honolulu, Mei 26/1851.

Helu. 4183. Kaliaimi ✓ Waimea K. H.

(1.) Apana Aina Hiki 7.

E hoomaka ma ke kihi Hikina mauka o keia ma ke ala mauka, a e holo Akau 88¼° Kom: 4½ Kaul. ma ia ala a hiki i ka pahu. ma ke kihi Konoh. mauka o keia pili awa me ke Ala mawaho; – Alaila Hema 1¾° Kom: 6.66⅔ Kaul. ma ke Ala mawaho ma ko ke Konohiki, a hiki i ka pahu ma ke ala makai; Alaila Hema 88¼° Hik: 4½ Kaul. ma ia Ala a hiki i ko Pankumoku; Alaila Akau 1¾° Hik: 6.66⅔ Kaul. ma ko Pankumoku. a hiki i kahi i hoomakaii.

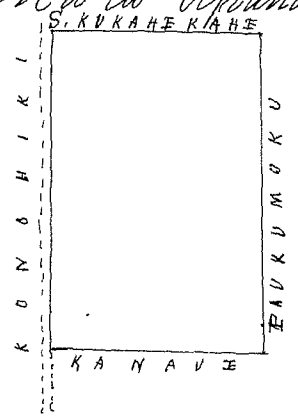
Ma ia Apana 3 Ka.

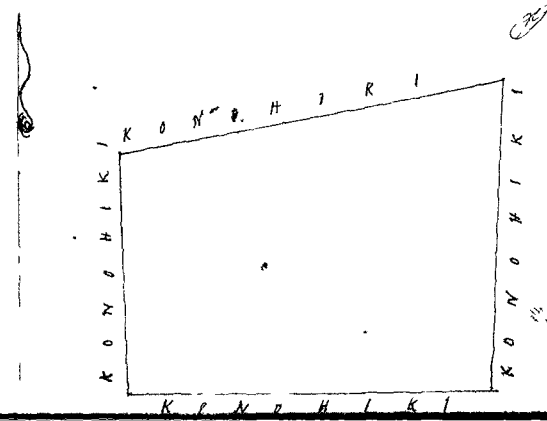
(2.) Pahale o Kaliaimi i Kanane. ✓

E hoomaka ma ke kihi Hikina makai o keia ma ka Aoao mawaho o ka Paahale, ame, a e holo Akau 4° Hik: 3.20 Kaul. ma ka Aoao Hikina a hiki i ke kihi mauka o keia; – Alaila Hema 81°15' Kom. 4.15 Kaul. ma ka Aoao mauka a hiki i ke kihi; – Alaila Hema 1°30' Hik: 2½ Kaul. ma ka Aoao Konohana; – Alaila Akau. 89½° Hik: 3.79 Kaul. makai a hiki i kahi i hoomakaii. Ma puni keia Pahale i ko ke Konohiki. Ma ia Apana 1 Ka 1.70 Anana 21 Kapuai

170.

H. P. Kalama
J Ana





2 46.

Uka pan loa $6.00

Wilder
Jones Jr
Gm Robertson
J. Kekaulahao
C. J. St. Smith

Honolulu Mei 26/1851.

Helu 4230. Kukahekahe — Waimea K. H.

(1.) Apana aina Helu 1. ma Punkapu K. H.

E hoomaka ma ke kihi Kom muuka o kena, a e holo Hema 88¼° Hik. 4½° Kaul. ma ke ala maiuaho a hiki i ke Moluhi; Alaila Hema 1¾° Hik. 6 66⅔ Kaul. ma ke Moluhi a hiki i ke ala mauka; Alaila Akau 88¼° Kom 4½ Kaul. ma ia ala a hiki i ke ala mauaho; Alaila Akau 1¾° Hik. 66⅔ Kaul. ma ke ala mauaho a hiki i kahi i hoomakaia. Maia Apana 3 Eka.

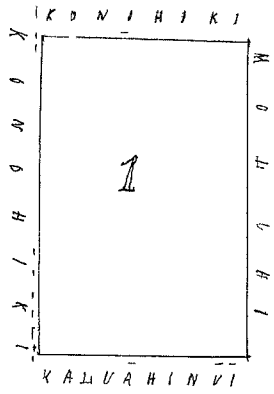
(2.) Apana 2 Pahale

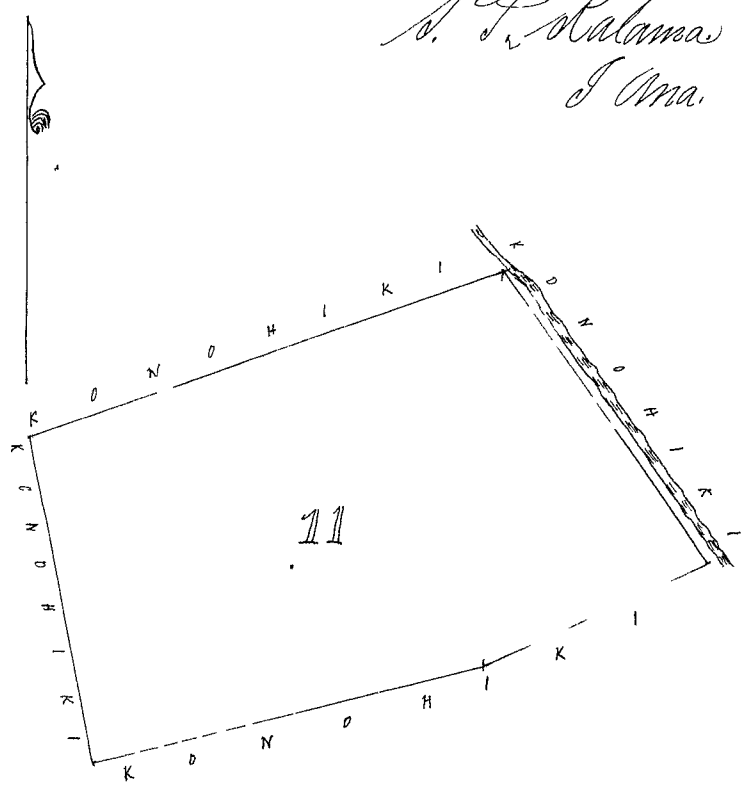
E hoomaka ma ke kihi Hikina malalo kokoke i ke Kahawai, a e holo Akau 35° Kom. 3.76 Kaul. pii ana i luna a hiki i ka papohaku paa ma kealii Kahawai; Alaila Hema 69¼° Kom 5 34 Kaul mauka a hiki i ke kihi Kom mauka Hema 11¼° Hik. 3½ Kaul. a hiku i ke kihi Komoki malalo; Alaila Akau 76¼° Hik 4.25 Kaul. hiku anakee - Akau 65° Hik. 9 56 Kaul. ma kuni i ke kihi Kom-mauka a hiki i kahi i hoomakaia.

E Maia Apana 2 Eka 3¼ Anana 21 Kapuai.

A. P. Kalama.
J Ana.

Waimea, Kauai
Feb. 27. 1851





Uka pan Loa $6.00.

Wilder
Jones Jr
Gm Robertson
J. Kekaulahao
C. J. St. Smith.

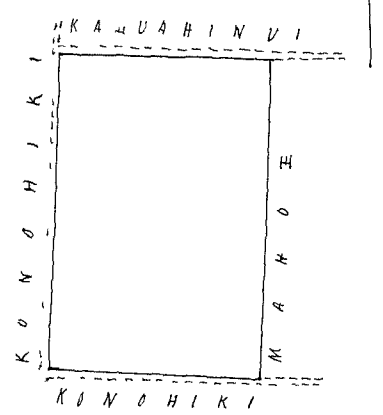
Honolulu, Mei 26/1851.

Helu. 4183. Kanaue — Waimea K. O.

(1) Apana aina Helu 13. ma Punkapu, Waimea K. K.

E hoomaka ma ke kihi makai e pili ana me ko Mahoe, a e holo Akau 1¾°: Hik: 6.66⅔ Kaul. ma ko Mahoe, a hiki i ke kihi ma ke ala makai;- Alaila Akau. 88¼° Kom: 4½ Kaul. ma kela ala, a hiki i ke kihi Kom: mauka o keia aina.- Alaila Hema 1¾° Kom: 6.66⅔ Kaul. ma ke aka mawaho ma ko ke Konohiki a hiki i ke kihi;- alaila Hema 88¼° Hik: 4½ Kaul. ma ko ke Konohiki, a hiki i kahi i hoomaka ai. Ua ia Apana 3 Eka.

J. J. Kalama.
I Ana.



Hilo p.m. Loa. — $5.00

W. L. Lee
Jno Robertson
Isaac Ai
J. Kekauluhao
J. K. Smith

Honolulu Mei 26. 1851.

Helu. 4210. Wawaeluhi ia Mokuhia — Waimea. K. H.

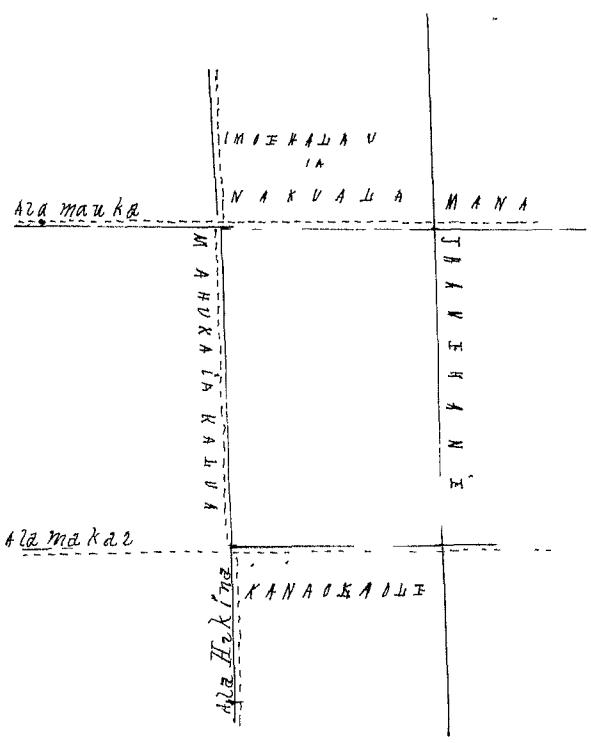
1. Apana aina Helu 1 ma Punkapu Waimea K. H.

E hoomaka ma ke kihi Kom: mauka o keia e pili ana i ke ala Hikina, A e holo Hema 88¼° Hik: 4½ Kaul. ma ka kihi makai i ke ala mauka a hiki i J. Kanehoue.- Alaila Hema 1¾° Kom: 6.66⅔ Kaul. ma ke ʻ Kanehoue, a hiki i ka pahu ma ke ala makai. Alaila Akau 88¼° Kom: 4½° Kaul. ma ka kihi mauka o ia ala, a hiki i i ka pahu ma ke ala Hikina, a laila Akau 1¾° Hik: 6.66⅔ Kaul. ma ka kihi Hikina o ia ala, a hiki i kahi i hoomaka. Ua ia Apana. 3 Eka.

J. J. Kalama
I Ana

Elelo Hoakaaka Hookahi Helu o Wawaeluhi me Kalua, he apana aina okoa no ko kekahi a me kekahi, a o ka Apana Kahuahale, ua ae like o Wawaeluhi kana me Kalua e hoolilo koa i kea pahale ma ka mua o Kalua, ole kuleana o Wawaeluhi i koe ma aila.

242.



Uku pan Loa. $5.00

W. Luther
Joanesi
Em Robertson
I. Kekaulahao
I. H. Smith

Honolulu Mei 26. 1851.

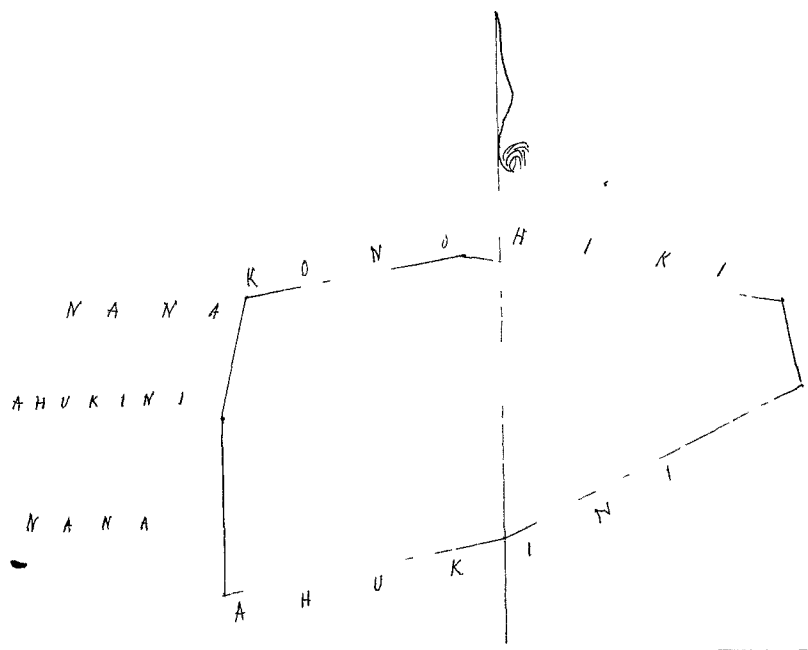
Helu 3470. Kaona. Waipio. H. H.

Kahale, 28 Lei x Kula ma Napoopoo, Waipio H. H.

E hoomaka ana ma ke kihi Akau Komohana, ma ke kihi Hikina o ka pa o Kana, a e holo ana Hem. 12½° Kom 2.60 Kaul. x Hema 3.62 Kaul. ma ko Kana x Ahukini, alaila Ak. 79° Hik. 5.96 Kaul. x Akau 64° Hik. 7.00 Kaul. ma ko Ahukini, Kuila Ak. 14° Kom. 1.85 Kaul. x Ak. 81½° Kom. 6.70 Kaul. x Hem. 79½° Kom. 4.65 Kaul. ma ko Konohiki aina, a hiki ma kahi e hoomaka'i.

Ma keia aina 5-8/10 Eka.

G. J. Lyons
Luna Anaaina



Ukn pan Loa $8.00

W. Luther
Em Robertson
Joanesi
I Kekaulahao
I. H. Smith

Honolulu Mei 26/1851.

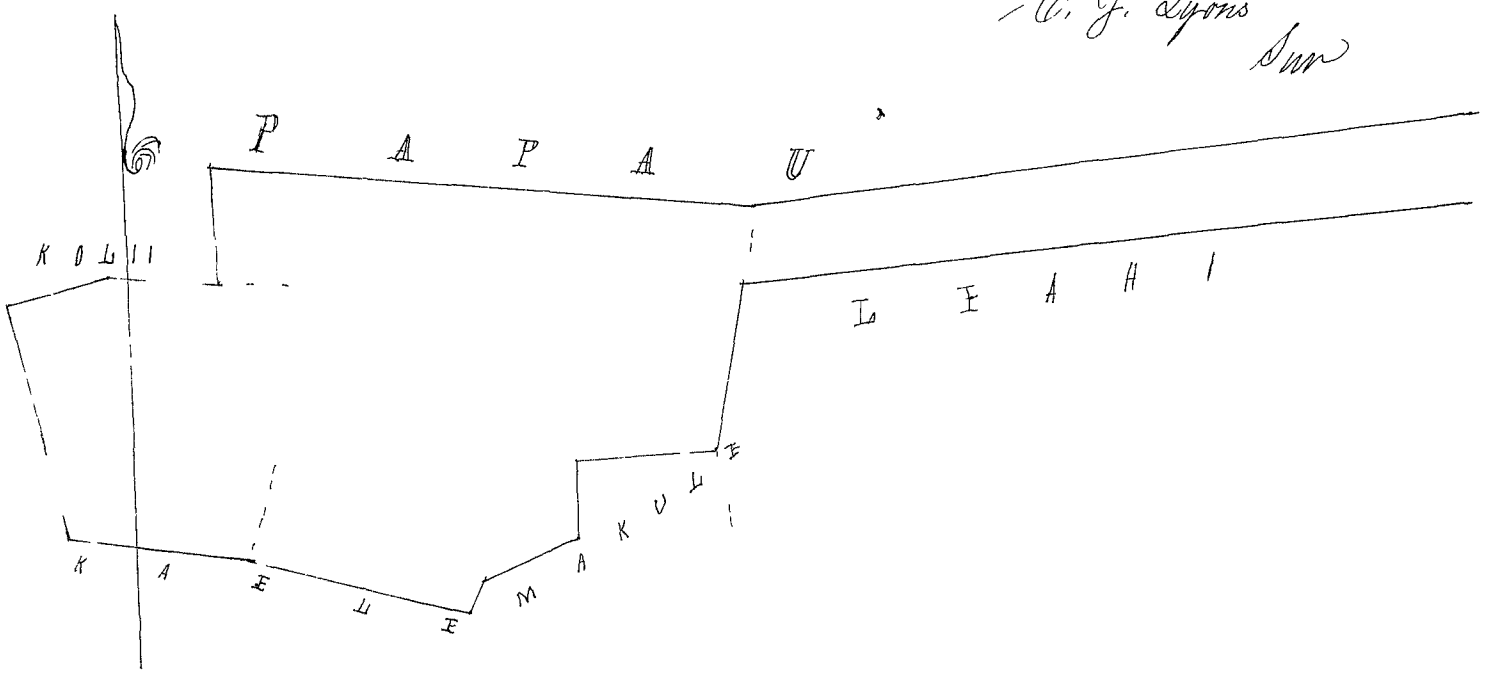
Helu 11108. Kuleana — Waipio H. H.

Pahale. 30 Loi x aina maloo ma Naporopoo Waipio H H.

E hoomaka ana ma ke kihi Kom Hem manka e pili ana me Kaelemakule, a e hoo ana ma ko Kaelemakule penei, Hem 80¾° Hik. 1.93 Kaul x Hem 74¼° Hik. 2.43 Kaul. x Ak. 22½° Hik. 33 Paukn. x Akau 67½° Hik. 113 Kaul. x Akau 82 Pauku x Akau 87½° Hik. 1.50 Kaul alaila Akau 10½° Hik 1.75 Kaul x Ak. 86 Hik 8.20 Kaul ma ko Leahi. alaila Akau 96° Pauku, alaila Hem 85° Kom 8 00 Kaul x Ak 84° Kom 5.75 Kaul. ma ko Papaa, alaila Hem. 1° Hik. 1.22 Kaul. x Ak 85° Kom 1.20 Kaul x Hem 77° Kom. 1.10 Kaul. ma ko Kohi, alaila Hem 13° Hik 2.55 kaul ma ka aina o Konohiki, a hiki ma kahi e hoomaka ai.

Kalokio o kela aina 3 3/10 Eka

C. J. Lyons
Sur



Helu pau Loa — $6.00

P. L. Lee
S. K. Smith
Geo Robertson
Commrs
J. Kekaulahao

Constituted May 26, 1851.

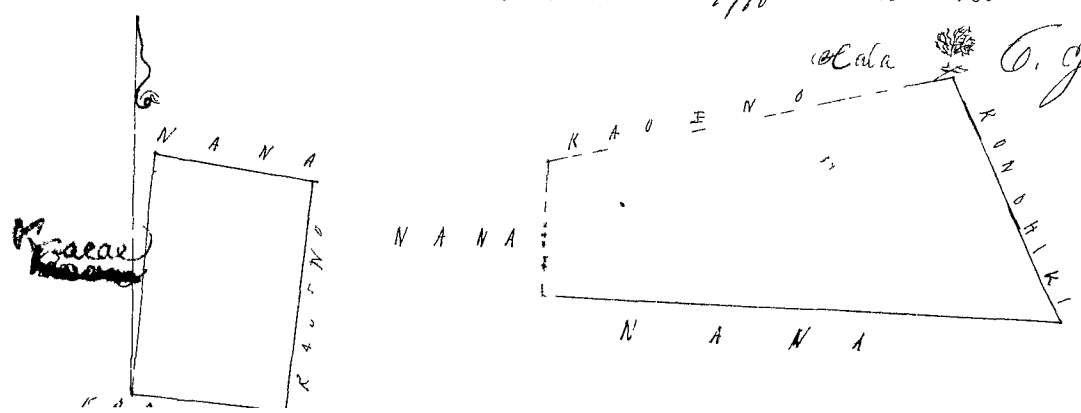
Helu 3757. Kuleana — Waipio H. H.

1. 20 Loi x Kula ma Papapo Waipio Hamakua Hawaii

E hoomaka ana ma ke kihi Kom makai, a e hoo ana, Hema 3° Hik. 2.80 Kaula x Ak 8½° Hik. 11 Kaul. ma ko Nana Alaila Ak 99° Kom. 5.61 Kaul Alaila Hem. 73½° Kom 8.75 Kaul. ma ko Kaeeo, a hiki ma kahi e hoomakai 4 Eka.

2 Pakale. E hoomaka ana ma ke kihi Hema e pili ana me ko Kaeeo, a e hoo ana Ak. 83½ Kom. 1.65 Kaul x Ak 4°. Hik. 2.55 kaul. ma ka pa o Kaaeae, alaila Hem 81° Hik. 1.67 Kaul. ma ka pa o Kana, alaila Hem 6° Kom 2 47 Kaul ma ko Kauwa, a hiki ma kahi e hoomakai 4/10 o ka Eka

Eala C. J. Lyons Sur



Uku pau loa. $7.00

Witness
Anne Le
G. M. Robertson
S. Kekaulahao
S. K. Smith

Honolulu. Mei 26, 1851.

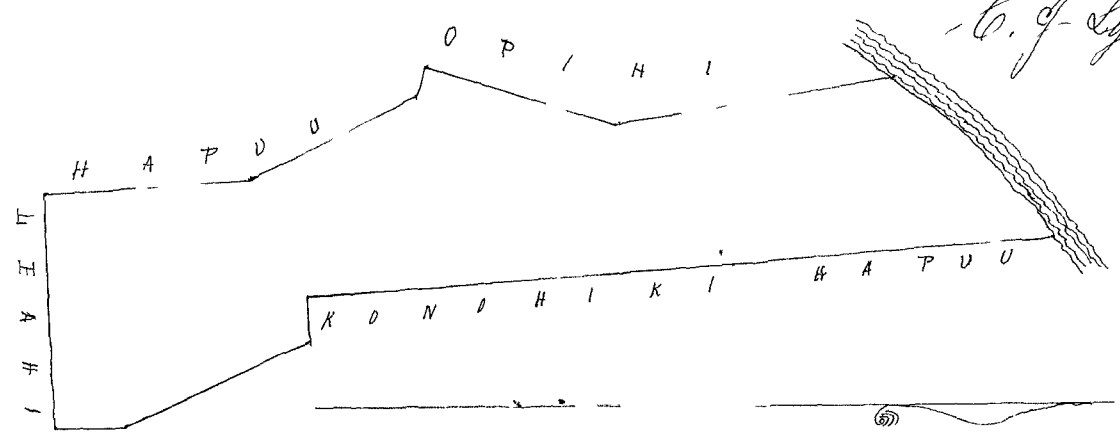
Helu 1110. Kelimakiai — Waipio H.H.

16 Loi 1. loko o Aina Mala ma o Vahoopoo Waipio H. H.

E hoomaka ana ma ke kihi Hik mauka o kua ma ke kihi Hema o ka ʻ a o Keahi, a e holo ana Komohana 2.45 kaul ma ke Keahi, Mala Ak. 2° Kom. 218 kaul. ma ke Kaiwikona a Kapuu, Mala Ak 33° Kom. 194 kaul. a Ak. 69½ Kom. 34 Tauku a Ak. 18° Hik. 2.14 kaul. a Ak 6½ Kom 2.94 kaul ma ka Aina o ʻ jiki, Mala Ak. 4½° Hik. 2.34 kaul. ma kae kahuwai, Mala Kom. 2° Hik. 7.85 kaul. ma ke ʻ. jim a Komoiki, Mala Hikina 45 Tauku, Mala Kom 23°. Hik. 2.18 kaul. a Kom. 70 Tauku ma ke Kai ma, a hiki makahi e hoomaka

E holoko o keia 1 85/100 Eka

C. J. Lyons
Sur.



Uku pau loa. $5.00

Witness
Anne Le
G. M. Robertson
S. Kekaulahao
S. K. Smith

Honolulu June 9. 1851.

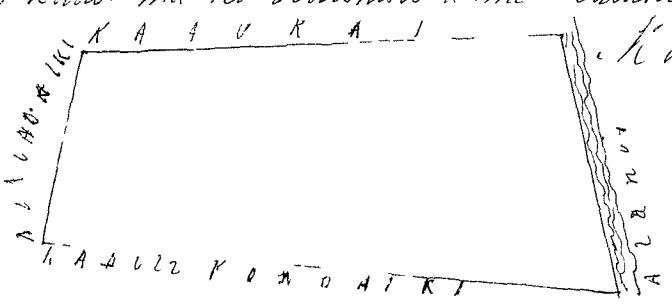
Helu 4135. S. F. Kakahu. — Waipio H.H.

Pahale ma Vahoopoo Waipio H.H.

E hoomaka ana ma ke kihi Hik mauka e pili ana me ka Mauu, a e holo ana Hem. 75¼ Kom. 2.18 kaul ana ke Mauu, Mala Hem. 4¼° Hik. 5.07 kaul. ma ke kai o Kaaukai, Mala Hem. 79° Hik 2 kaul. ma ke Komohiki. Mala Ak. 3° Hik 6.16 kaul. ma ke Komohiki a me Kahuki, a hiki ma kahi e hoomakaʻi

E holoko o keia pa 13/10 Eka.

C. J. Lyons
Emma Ana



Uku pāu loa $4.00

Nalee
Kane
Gn Robertson
J. Kekaulahao
J. H. Smith

Honolulu June 9. 1851.

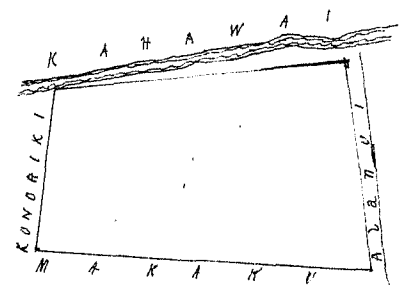
Hoike 4135. B. Kaaikai — Waipio H.H.

Kahale ma Naspropo Waipio H.H.

E hoomaka ana ma ke kihi Hik. makai o keia, ma ke kihi Kom. makai o Makaku, a e holo ana Hem. 73° Kom. 2.27 kaul. ma ke Alanui, Alaila Hem. 13¾° Hik. 3 kaul. ma kae kahawai o Hilawe, Alaila Hem. 88¾° Hik. 1.72 kaul. ma ka aina o Konohiki, Alaila, Ak. 4¼° Kom. 3.62 kaul. ma ka pa o Makaku, a hiki ma kahi e hoomakaʻi.

Maloko o keia pa 65/100 o ka Eka.

G. J. Lyons
Sur.



Uku pau loa. $4.00

Nalee
Konaki
Gn Robertson
J. Kekaulahao
J. H. Smith

Honolulu June 9. 1851.

Hoike 11101. Kauwikiolele — Waipio H.H.

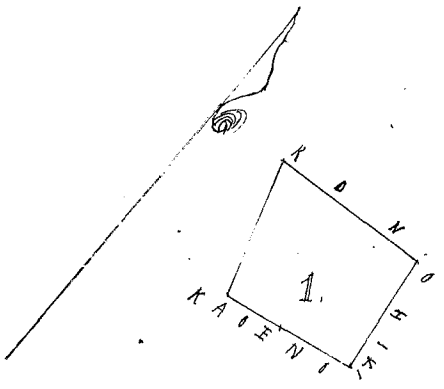
1. Ka mahi ma Naspropo Waipio Hamakua Hawaii

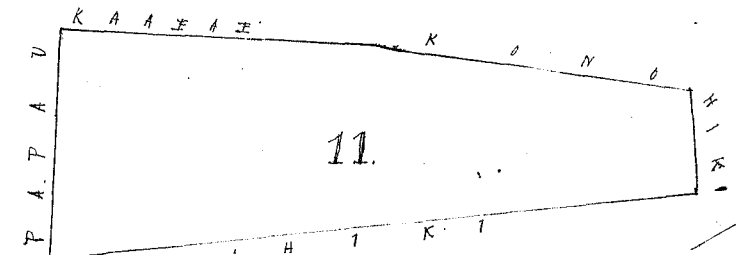
E hoomaka ana ma ke kihi Kom. makai, a e holo ana. Hem. 19° Hik. 1.54 kaul. Alaila Ak. 7½° Hik. 1.50 kaul. ma ka Aina o Kaeau, Alaila Ak. 9½° Kom. 1.30 kaul. a Hem. 85½ Kom. 1.69 kaul. ma ke Konohiki, a hiki ma kahi e hoomakaʻi.

Ka keia pa ¼ o ka Eka.

2. 7 Loi. E hoomaka ana ma ke kihi Kom. a e holo ana. Hem. 57° Hik. 2.42 kaul. ma ka aina o Papau, Alaila Ak. 23° Hik. 6.85 kaul. a Ak. 64¾° Kom. 1.07 kaul. a Hem. 37½° Kom. 3.35 kaul. ma ke Konohiki aina, Alaila Hem. 32° Kom. 3.30 kaul. ma ke Kaaeae, a hiki ma kahi e hoomakaʻi. Maloko o keia 1/5 Eka.

G. J. Lyons
Mar. 7. 1854 Sur.





246.

Ukuahaua loa $5.00

Wilder
Lowrey
Gm Robertson
I Kekaulahao
J. H. Smith

Honolulu Iune 9. 1851.

Helu 718. Kuia Waipio, Oahu

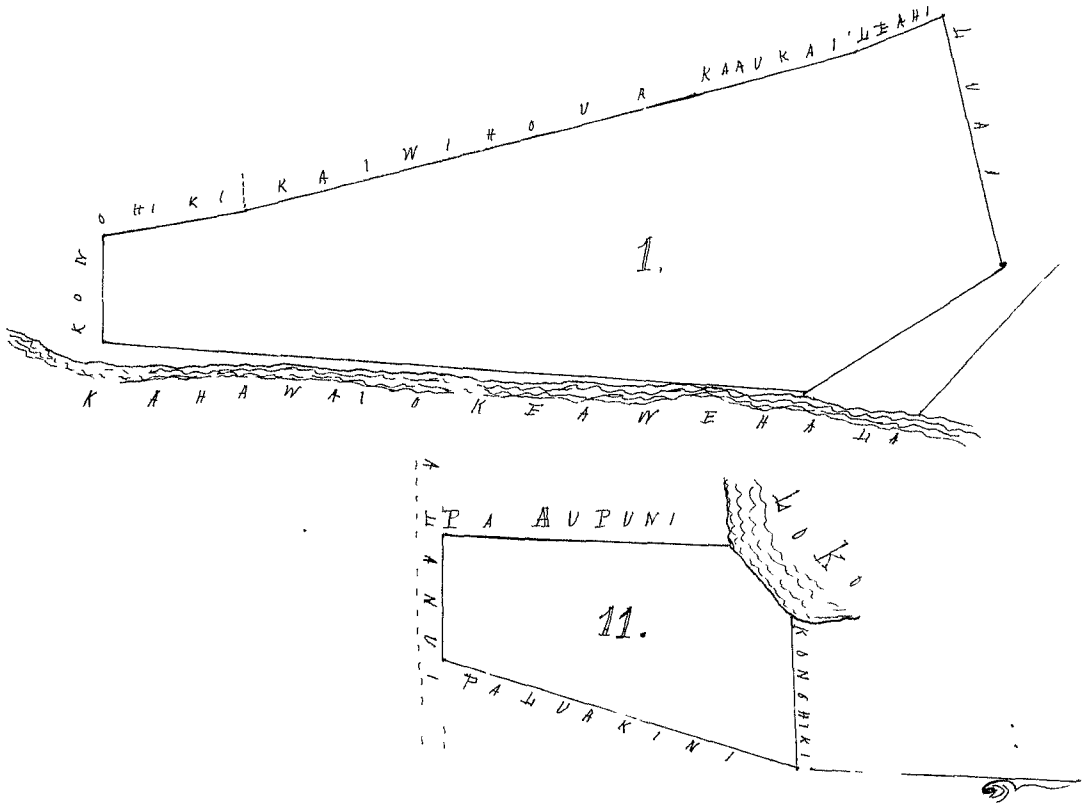
Apana 1. Kina loi ma o Waipio, Hamakua Hawaii

E hoomaka ana ma ke kihi Akau o keia, ma ke kihi Kom o Luai, a e holo a ma Kom. 57° Hik 2.64 kaul ma ka aina o Luai, Alaila Kom. 14½° Kom. 2.50 kaul. ma Konohiki, Alaila Kom 51° Kom. 7.40 kaul ma kae kukuau, Alaila Ak. 44° Kom. 111 kaul. a Ak. 38° Hik. 1.50 kaul. ma ko Konohiki, Alaila Ak. 32½ Hik. 484 kaul. ma ke Kuiwahona, Alaila Ak. 32° K.i. 1.79 kaul. ma ke Kaukau a Ke. 36° Hik 1. kaul. ma ke Kahakaua, a hiki ma kahi e hoomaka ai. Nahelu o keia Apana 2/10 eka.

Apana 2. Kahale.

E hoomaka ana ma ke kihi Kik m e pili ma me ka pa Luakini, a e holo ana ma ka pa Kom. 18° K m 3.88 kaul. alaila Kom 83° Kom. 1.31. kaul. ma ke Kumu, Alaila Ak ½° Hik. 2.18 kaul. ma ka pa Aupuni, Alaila Ak 47° Hik. 1 kaul. ma ke koko ia Alaila Ak 87½° Hik. 1.62 kaul. ma ka pa o Kapuai, a hiki ma kahi e hoomaka ai. 6/10 o ka Eka.

C. J. Lyons
Honolulu 7. 1851. } Sur.



Ukuahaua loa. $6.00

Wilder
Gm Robertson
Lowrey
I. Kekaulahao
J. H. Smith

Honolulu Iune 9. 1851.

Ekm. 7871. Kaelemakule — Waipio H. H.

1. Pahale ma Napoopoo Waipio Kamakua Hawaii

E hoomaka ana ma ke kihi Kom. a e holo ana Ak. 82½ Hik. 3.68 kaul. Alaila Hem. 14° Hik. 3.62 kaul. ma ka aina o Konohiki, Alaila Hem. 81° Kom. 3.67 kaul. ma ko Naaluhi pa, Alaila Ak. 13° Kom. 3.68 kaul. ma ko Konohiki, a hiki ma kahi e hoomaka ai. Maloko o keia pa 7 43/100 Eka.

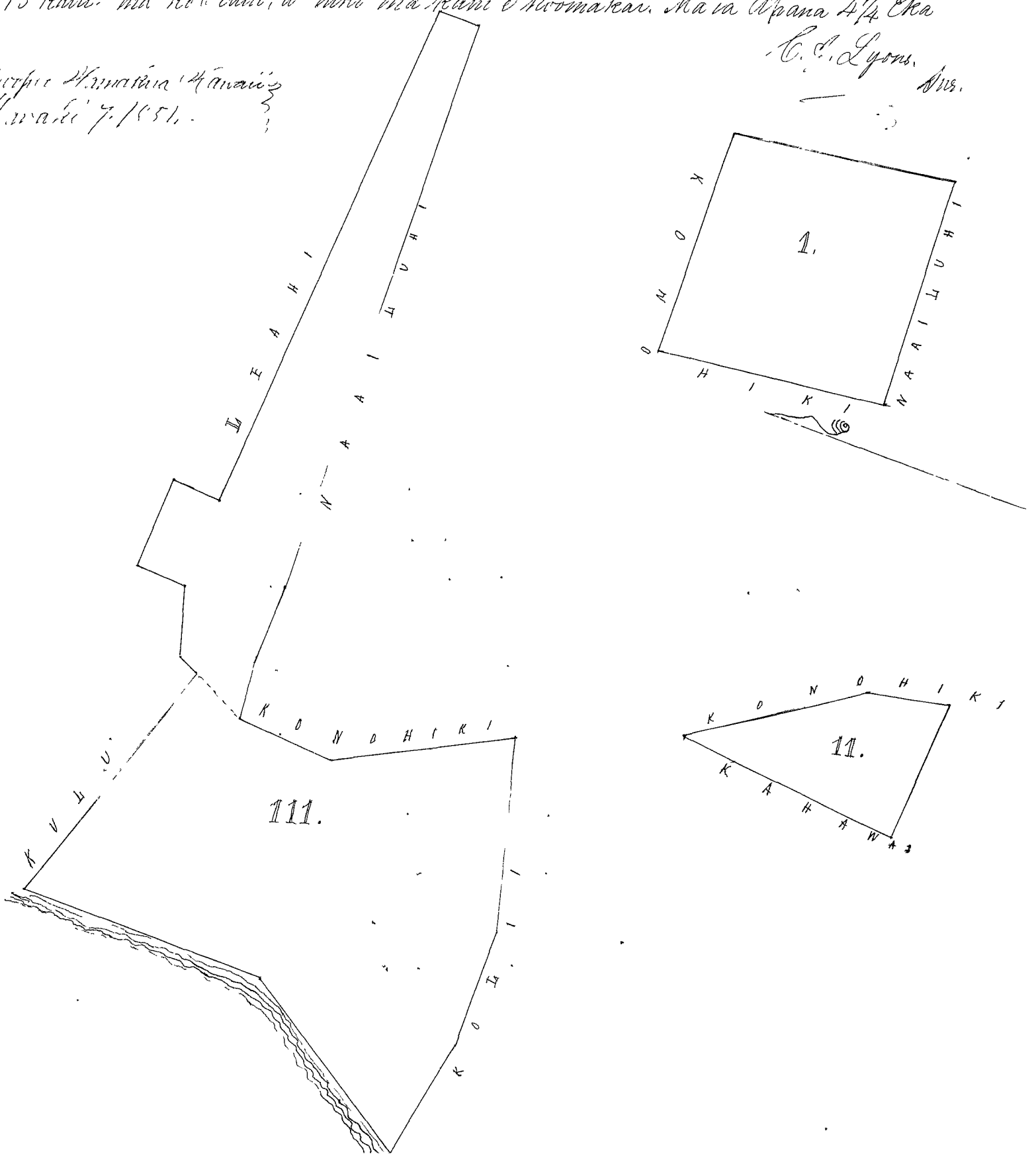
2. Kula wauke. E hoomaka ana ma ke kihi Akau ma kahi pohaku nui, a e holo ana ma kaiaau, Hem. 3.70 kaul. Alaila ma ko Konohiki Ak. 88½ Hik. 2.25 kaul. a Ak. 16½ Kom. 1.36 kaul. Alaila Ak. 38½ Kom. 3 kaul. a hiki ma kahi e hoomaka ai Maloko o keia Hiina 45/100 o ka Eka

3. Kauoo loi a kina Maloo. E hoomaka ana ma ke kihi Akau o keia ma ke kihi Kom. o kuia e holo ana ma kahakai. Hem. 5¾ Hik. 4.05 kaul. a Hem. 26½ Kom. 3.45 kaul. ma waokihamui, Laina Hem. 85° Hik. 2 kaul. a Ak. 85° Hik. 1.95 kaul. a Ak. 69° Hik. 3.09 kaul ma Kolii, Alaila Ak. 32½ Kom. 2.92 kaul. a Akau 2½° Kom. 1.58 kaul. a Akau. 80° Hik. 90 Pauku a Ak. 86¾ Hik. 1.28 kaul. ma ka aina o Konohiki, Laila 9.40 kaul. Ak. 83½ Hik. ma o laaiiuki, Alaila Ak. 3½° Kom. 65 Pauku Alaila Hem. 88½ Kom. 8.57 kaul. ma ko Leahi, Alaila Ak. 1½° Kom. 73 Pauku, Alaila Hem. 87 Kom. 1.50 kaul. Hem. 1° Hik. 82 Pauku a Hem. 67½ Kom. 1.13 kaul a Hem. 32½ Kom. 33 Pauku a Ak. 74½ Kom. 2.46 kaul a Ak. 80¾° Kom. 1.93 kaul. ma ko Kuku, a hiki ma kahi e hoomaka ai. Maia Apana 4¼ Eka

C. S. Lyons.
Surv.

Apana 1 Kamakua Hawaii
Mai Iki 7. 1851.

1.43
45
4.25
6.13



248.

Uku pauku $8.00

Wm Lee
Iosepa
Gn Robertson
I Kekaulahao
I. H. Smith

Honolulu June 9 1851.

Helu 11109 a 3795. Leahi ↓ Waipio H.H.

1. Aina Loi ma Napoopoo Waipio Hamakua Hawaii

E hoomaka ana ma ke kihi Hema o kea, ma ke kihi Hik. o ko Kaaukai; a e holo ana Ak 26° Hik. 1.00 kaul. ma ko Kaua, Alaila Ak 29° Hik 2.72 kaul ma ko Luai, Alaila Ak. 59¾° Kom. 1.33 kaul. ma ko Papau, Alaila Hema. 35° Kom 56 Pauku a Ak 61¼° Kom 1.45 kaul. a Hema 29¼° Kom. 1.73 kaul ma ko Honohiki, Alaila Hema 60¾° Kom. 82 Pauku a Hema. 32° Kom. 50 Pauku a Hema 57½° Hik 65 Pauku. a Hema 27½° Kom. 83 Pauku a Hema. 11° Hik. 1.42 kaul ma ko Kaaukai a hiki ma kahi e hoomakaia Makeia Apana 4/5 o ka Eka. ——

2. Akahi a, mala waiu. E hoomaka ana ma ke kihi Akau e pili ana me ke Wami, a e holo ma Hema. 75° Kom. 52 Pauku Alaila ma kahakai Hema. 2° Hik. 2.72 kaul. Alaila ma ko Honohiki. Ak. 82° Hik. 110 kaul a Ak. 14° Kom 2.74 kaul. a hiki makahi e hoomakaia Ka ia Apana 22/100 o ka Eka

3 Aina Kula. E hoomaka ana ma kihi Kom. mauka ma kauhale, pohaku a e holo ma Ak. 88½° Hik. 8.55 kaul. ma ko Kaelemakule, Alaila, Ak. 2½° Kom. 2.86 kaul. Alaila Hema 86° Kom. 8.21 kaul a Hema 10½° Kom 1.75 kaul. a Hema. 1° Hik. 75 Pauku ma ke Kuiki. a hiki makahi e hoomakaia. — Ka ia Apana 2¼ Eka.

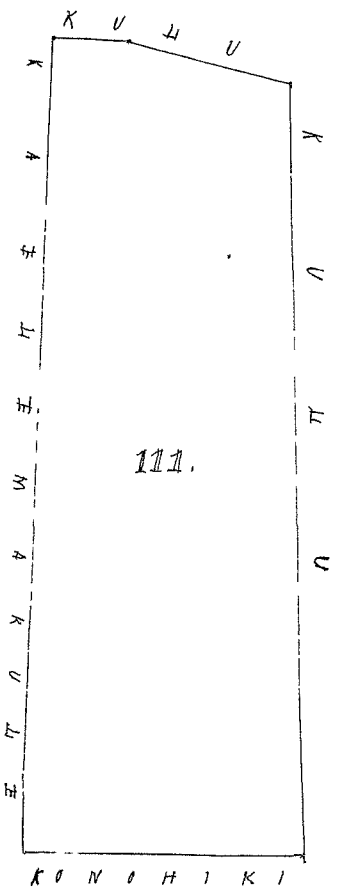
4 Kahale ma Napoopoo Waipio Hamakua Hawaii

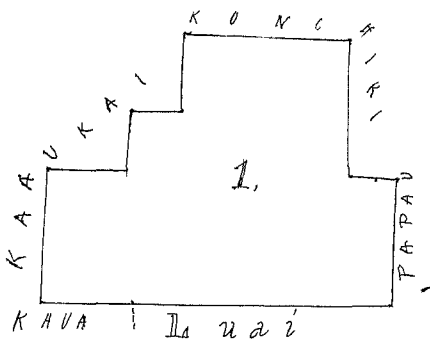
E hoomaka ana ma ke kihi Hikina mauka, a e holo ana Ak. 2½ Kom. 1.48 kaul ma ka pa o Kapuu, Alaila Komohana 2.45 kaul. Alaila Hema. 3° Hik. 2.22. kaul. ma ko Kauwhina, Alaila Ak. 72° Hik. 2.48 kaul. ma ke Alanui, a hiki ma kahi e hoomakaia. — Maloko o kela pa 44/100 o ka Eka.

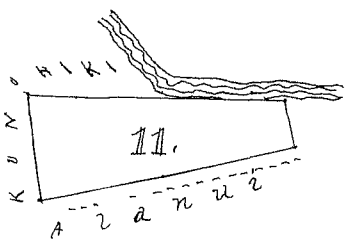
C. J. Lyons Surv.

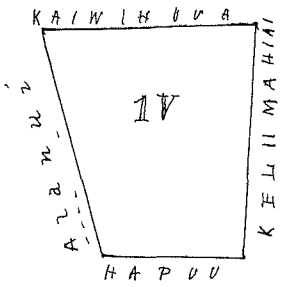
Napoopoo Waipio H. H.
Oct. 29. 1851. ——

Luna Aina ana ——









Uku pau loa $6.00

Wahee
Ioane Ii
G. W. Robertson
J. Kekauluhao
J. H. Smith

Honolulu June 9. 1851

Helu 8477. Kauwhona ✓ Kaipu H. M.

1. Aina Loi ma Napoopoo Waipio Hamakua Hawaii

E hoomaka ana ma ke kihi Akau o keia, ma ke kihi Kom. o Kaaakai, a e holo ana Hema 46½° Kom. 5.77 kaul ma ka aina o Aana, alaila Hema 54½° Hik. 157 kaul. a Ak. 49° Hik 125 kaul a Hema 54'30, Hik 151 kaul. ma ka aina o Konohiki, alaila N 32½° E. 484 kaul ma ka o Kauá alaila Ak 66½° Kom 2 12 kaul ma ko Kaaakai a huki ma kahi e hoomakaa. Ua ia Apana 1-49/100 Eka

2. Aina Loi E hoomaka ana ma ke kihi Kom e pili ana me Kahawai, a e holo ana Hem 3° Hik 52 Pauku ma ko Kamahau alaila Ak 85° Hik. 2.88 kaul. a Hem 5° Hik. 38 Pauku ma ka aina o Kapuu alaila Hem 88½° Hik. 1.65 kaul a Hem 2° Kom. 76 Pauku ma ka aina o Aana, alaila ma ka aina o Konohiki Penei; Ak 76½° Hik. 2 52 kaul, a Ak 23½° Kom. 1.58 kaul; Hem 86° Kom 1.77 kaul, Ak 74¼° Kom 1.82 kaul, Ak 12° Kom 19 kaul, Hem. 79° Kom 2.35 kaul; alaila ma Kahawai Hem. 41¼° Kom 90 Pauku, a huki ma kahi e hoomakaa. Ua ia Apana 9 13/100 o ka Eka. 93/100 Clerk Genl through Survey on two figures

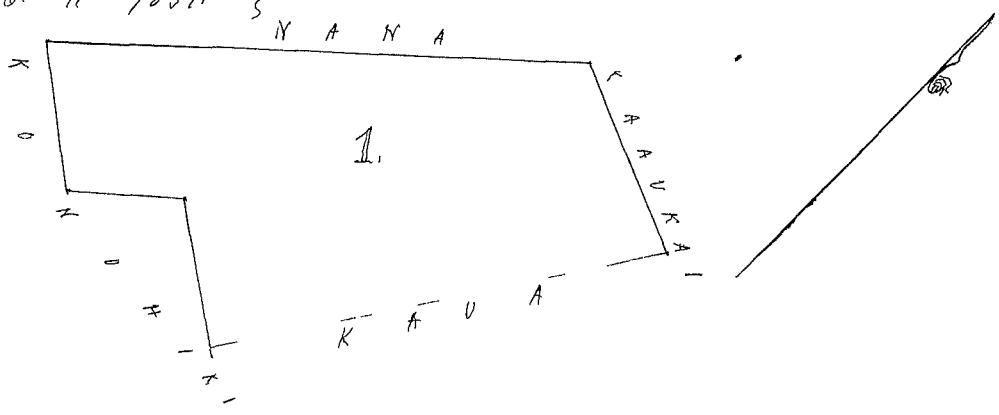
3. Aina Loi a Kahale E hoomaka ana ma ke kuka. Hik makai o ka pa pohaku a e holo ana. Hem. 4° Hik. 2 80 kaul. ma ka pa o Peahi, alaila Hem 77° Kom. 2.90 kaul. ma ke Alanui, alaila Ak. 3¼ Kom 3.40 kaul ma ko Konohiki aina a Kahale o Kamae. alaila Ak 73° Kom 40 Pauku, alaila Ak 6° Kom 6 77 kaul ma ka aina o Opihi, alaila Hikina 1.60 kaul. ma ka aina o Konohiki, alaila Hem 3½° Kom. 2.50 kaul. a Hem. 8¾° Hik. 4.37 kaul a Ak 89½° Hik. 1.87 kaul ma ka aina o Opihi a huki ma kahi e hoomakaa. Ua ia Apana 18/100 Eka

4. Aina Mahi E hoomaka ana ma ke kahi Kom a e holo ana Ak. 14° Hik. 2 50 kaul a Hem 38½° Hik. 2 07 kaul. ma ka aina o Konohiki alaila Hem 63°. Kom. 2.86 kaul. a Ak 18½° Kom 2.13 kaul ma ka aina o Kuaana, a huki ma kahi e hoomakaa

Ua ia Apana 56/100 o ka Eka

Napoopoo Kaipu H. M.
a. Inrake 6. [illegible] 1851.

C. J. Lyons. Sur.



Aina ana aina

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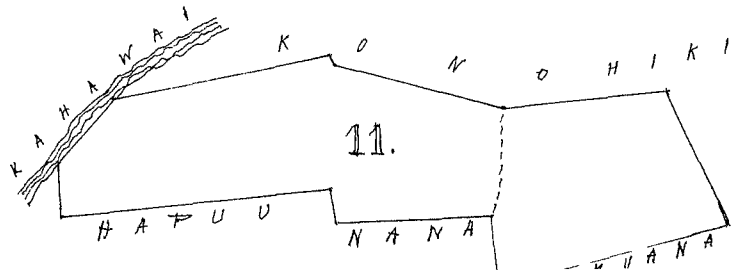

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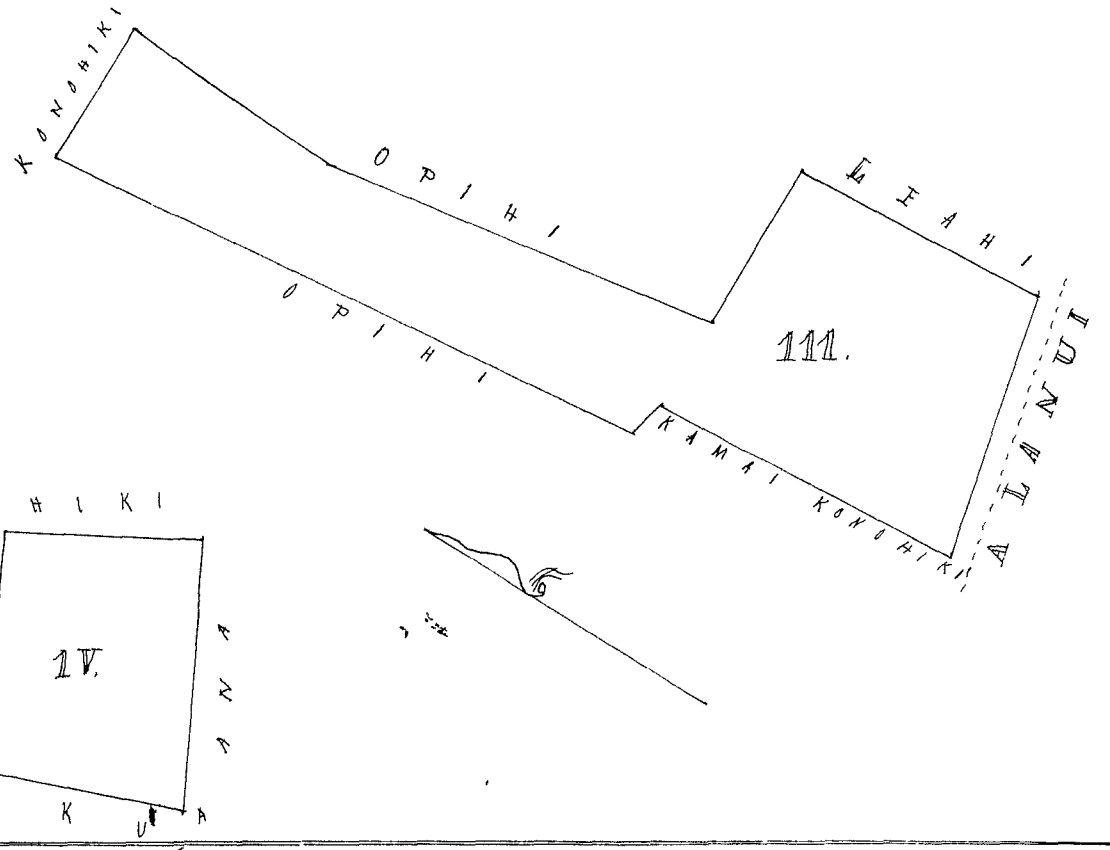


Ukiu pau loa $7.00

W. L. Lee
Lorrin Li
Gm Robertson
S. Kekaulahao
S. K. Smith

Honolulu June 9/1851.

1. Helu 11.782. Papa Mahele H. & K.

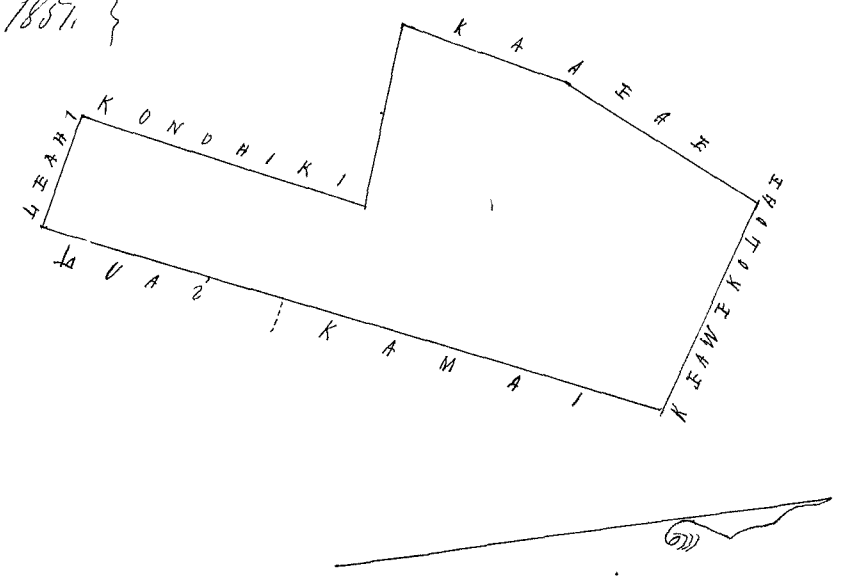
1. Pahale, 40 Loi o Aina Malo ma Napoopoo Wailuku Hawaii

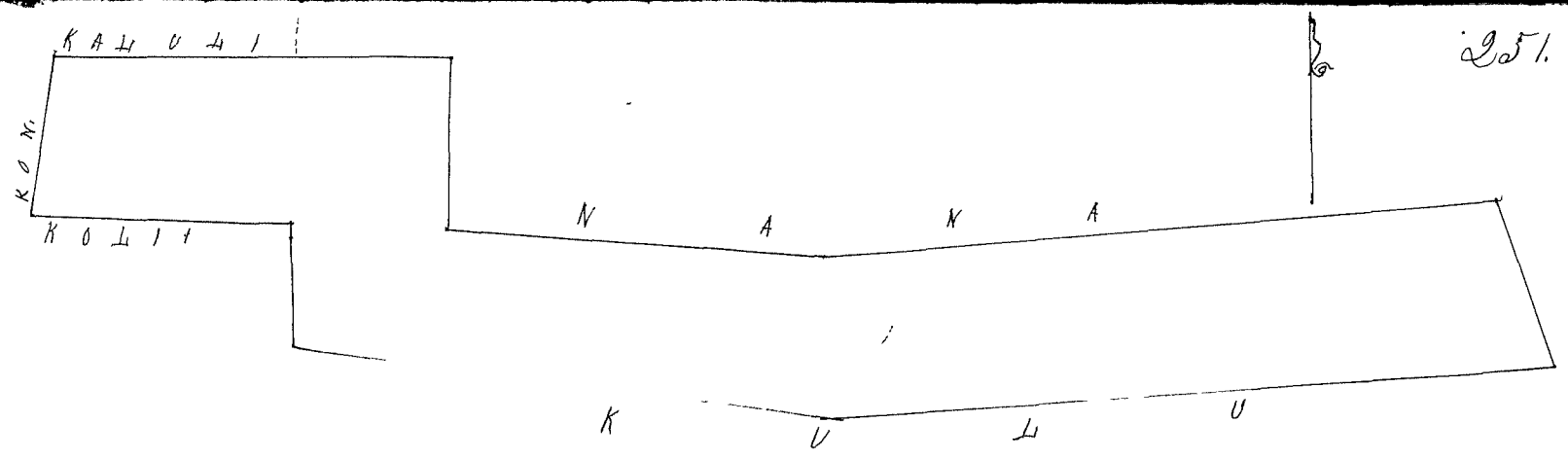
E hoomaka ana ma ke kihi Akau kom. e pili ana me ko Kahuhu a e holo ana Hem. 6¾° Kom. 1.68 kaul. ma ka aina o Konohiki, alaila Hem. 88½ Hik. 2.82 kaul. a Hem. 1° Hik. 1.32 kaul. ma ko Kolii pa, alaila Hem 83½ Hik. 5.80 kaul. a Ak. 85° Hik. 8.00 kaul ma ka aina o Kuhu, alaila Ak. 20° Kom. 1.88 kaul alaila Hem. 84° Kom. 7.32 kaul a Ak. 87½ Kom. 4.12 kaul. a Ak. 1° Hik. 1.87 kaul ma ka aina o Nana, alaila Hem. 89° Kom. 4.32 kaul. ma ko Kahuhu a Nana, a huli ma kahi e hoomaka ai. o ka aina Ui ma 3¼0 Eka.

2. Umi loi E hoomaka ana ma ke kihi Akau, a e holo ana Hem 57° Hik. 2.42 kaul. ma ke Kuauhau. alaila Hem 24° Kom. 6.85 ma ke Kamai a Lehi alaila Ak. 57¾ Kom. 1.28 kaul. ma ko Leahi, alaila Ak. 26° Hik. 3.10 kaul. a Hem. 69° Kom. 1.91 a Ak 28° Hik. 1.82 ma ko Konohiki, alaila Ak. 40° Hik. 2.38 kaul. ma ko Kaaeae, a hiki ma kahi e hoomaka ai. Ma keia Apana ½ Eka

C. J. Lyons
Emma Amaina.

Napoopoo Hawaii H. I.
March. 19th 1851.





251.

Uku pau loa $7.00

Wm Lee
Jones
Wm Robertson
J. Kekaulahao
C. H. Smith

Honolulu Iune 9. 1851.

Helu. 8486. Kakali

Waipio H. H.

1. Pa mahi. ma Naporopoo Waipio Hamakua Hawaii.

E. hoomaka ana ma ke kihi Akau. e pili ana me ka pa o Makaku. a e holo ana Hem. 3° Kom. 4.92 kaul. ma ka pa o Makaku a Honohiki. Alaila Hem. 89½ Hik. 3.35 kaul. ma ke Honohiki ana a pa i Lahan. Alaila Ak. 3/4° Kom. 4.50 kaul. ma ka aina o Naa. Alaila Ak. 81° Kom. 3.05 kaul. ma na pa o Kaaeae a Opiopio, a hiki makahi e hoomakaii. Makika o keia pa 1½ Ekea.

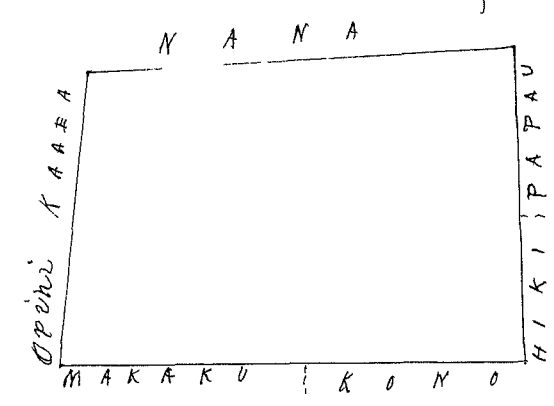
2. Kaia uanke. E hoomaka ana ma ke kihi mauka e pili ana me kahawai, a e holo ana Ak. 4° Kom. 3.40 kaul. ma kahawai alaila Hem. 61° Hik. 1.95 kaul. a Hem. 3½ Kom. 2.80 kaul. ma kumu pali, a hiki ma kahi e hoomakaii. O ka ilioloko 28/100 o ka Eka.

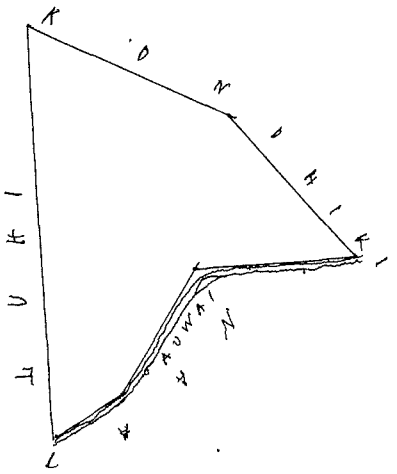
3. Uniuniumauliuli. E hoomaka ana ma ke kihi Hikes. o keia. e pili ana me kumu pali, a e holo ana Hem. 88½° Kom. 4.31 kaul. a Hem. 31½ Hik. 85 Pauku, a Hem. 57° Hik. 1.51 kaul. a Hem. 1¾° Hik. 1.70 kaul. ma ka aina o Naailuki. Alaila Ak. 50° Hik. 1.92 kaul. a Ak. 26½ Hik. 2.38 kaui. ma kumu pali, a hiki ma kahi e hoomakaii. Ma keia Apana 7/10 o ka Eka.

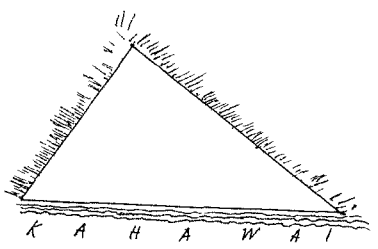
C. F. Lyons.
Sur.

1.50
28
70
2.48

Napoopoo Waipio H. H.
Kaaaki 6. 1851 —







252.

Uku pan loa $5.00

Whitney
Jones di
G.M. Robertson
J. Kekaulahao
C.K. Smith

Honolulu, June 9, 1851.

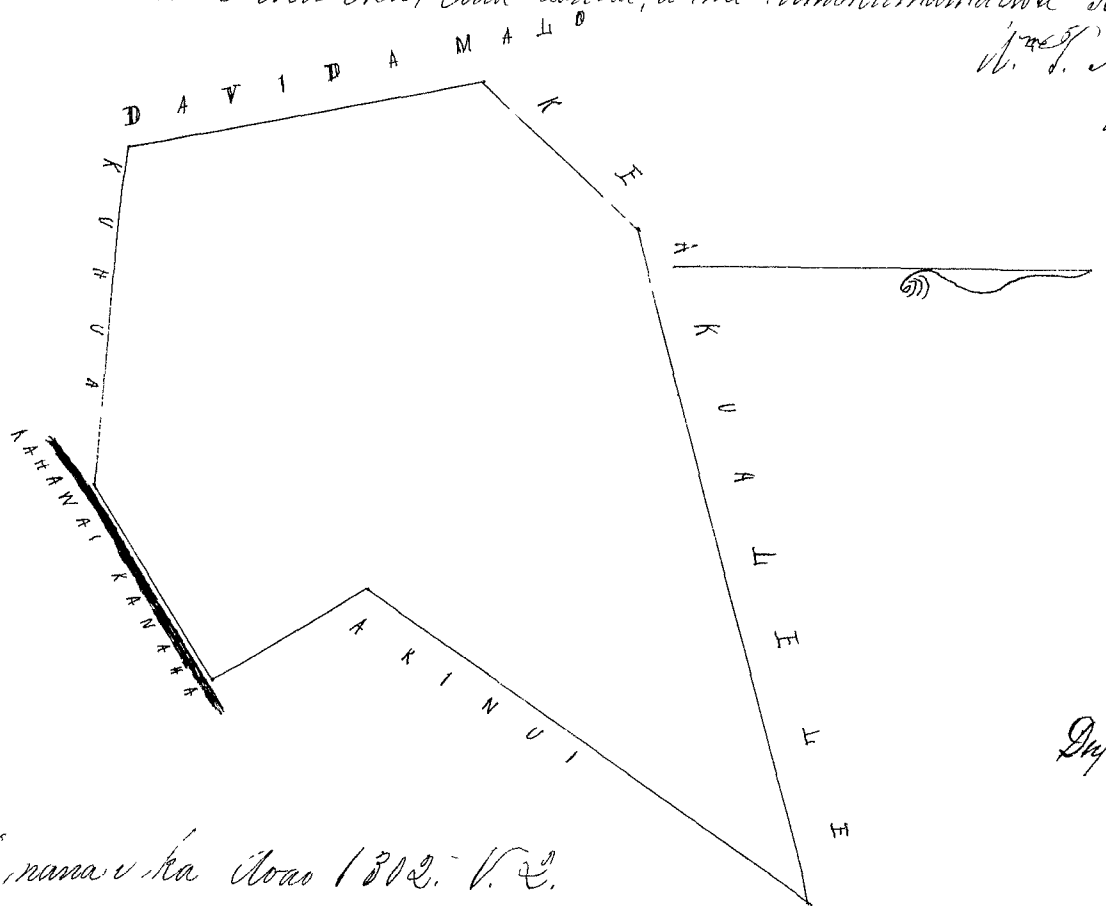
Helu. 312. Timoteo Keaweiwe v. Apana 1. Moalii L. M.

He palapala hoakaka i ke ana ana i kekahi apana aina kuleana o Timoteo Helu 312 e waiho ana ma ke Ahupuaa o Moalii ma Lahaina Maui.

E hoomaka ana ma ke kihi Hem. a e holo ana Akau 84¼° Komohana 3.53 Kaulahao e pili ana me kuhina Akau 10¼° Komohana 3.86 Kaulahao e pili ana me ka aina o Davida e Kalo. Akau 42¾° Hikina 2.24 Kaulahao ma ka aina o Keinalele. Akau. 76¼° Hikina 7.31 Kaulahao e pili ana me ka aina o Keinalele Hem. 34¼°. Komohana 5.70 Kaulahao. e pili ana me Aleinui, Hem. 2 9/12 Hikina 1.87 Kaulahao, e pili ana me Aleinui Hem. 59° Komohana 2.40 Kaulahao, e pili ana me ke Alahaui o Kanaka. a hiki i kahi i hoomakaii.

Ia ili Ekolu Eka, Elua Lula, a me Umikumamaiwa Koka.

W. L. Alexander
Mea Ana Aina.



Duplicat of
Page 1302 12

E hana ia ka aoao 1302. V. 2.

Uku pan loa $

Whitney
Jones di
G.M. Robertson
J. Kekaulahao
C.K. Smith

Helu 3686. e Koluki v. Wainea Kk. 46.

(1.) Apana aina Helu 2 ma Puukapu Wainea Kohala Hawaii.

E hoomaka i ka pahu ma ke kihi Hikina mauka o kuia, ma ke pou mauka o ke alanui Komohana, ma kaha puu, a e holo ana Hem. 1¾° Kom: 6.66 2/3 Kaul. ma ka

ma ka ihu mauka o ia ala, a hiki i ke kihi ; komoh. makai,- ala 4 kan 1¾° Hik. 6.66⅔ Kaul. ma ko K. Kukahekahe a hiki i ka pahu, ma ke ala mauka mauka,- Aila Hem. 88¼° ; Hik: 4½ Kaul. holo ana ma kahi pun ma ke ala mauka a hiki i kahi i kaomakai. Maia Apana 3 Eka.

(2.) Apana Pahale.

E kaomaka ana ma ke kihi. 12 Hik. makai ma ka aina o ke Konohiki, a e holo 12 Hema 61° Kom: 3.08 Kaul. makai, a hiki i ka pahu Akau 29° Kom: 5.81. ; Kaul. mau ma kahakai. Akau 61° Hik: 5.68 Kaul. ma ko ke Konohiki ia mau aoao, a hiki i ka pahale o Kauluwi,- Aila Hema 29° Hik: 5.81. Kaul. ma ko Kauluwi, a me ka Konohiki a hiki i kahi i kaomakai. 2 Eka. 1151 Anana 10. Kapuai

Mauimea Kohala
Feb. 27 1851.

G. P. Kalama
his
Mana.
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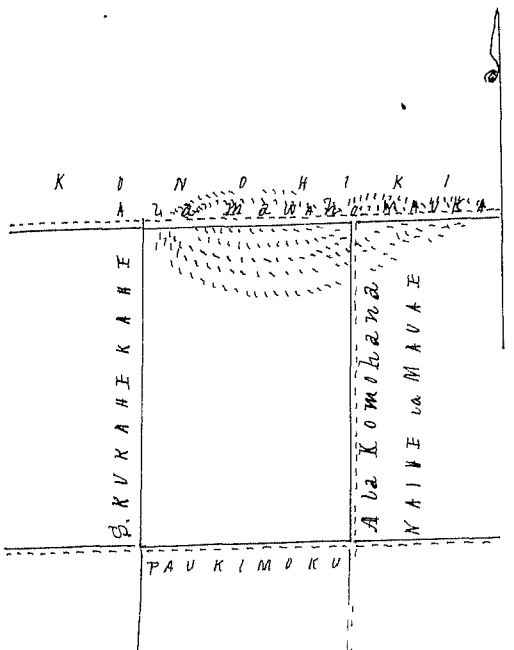
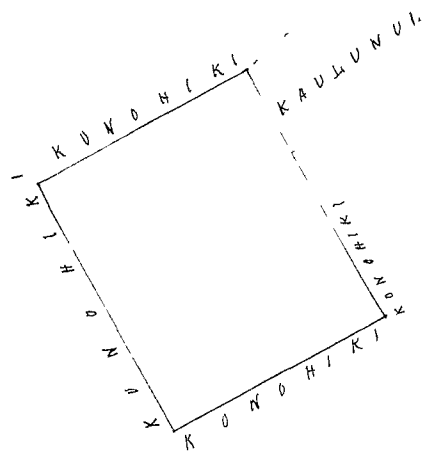




4 Hauliahua - Hoo. kahu iuika

½ ÷ 2 C.S

Hiu Lau loa $6.00.

W. Lee
S. H. Smith
Wm Robertson
Louna Li
J. Kekauluhao

Honolulu June 9. 1851.

Helu. 8381. Kaaiai. Waipio. O. H.

Apo. 1. Kaaiai ma o Papoopoo Waipio, Hamakua

E kaomaka ana ma ke kihi Kom. mauka a e holo ana Ak 4½° Hik. 3.20 Kaul. a Ak. 87½° Hik 1.15 Kaul. ma ke alanui, Aila Hem 4° Kom 2.23 Kaul. a Hem. 83½° Hik. 1.65 Kaul. ma ko Umiumi, Aila, Hem. 74° mauka ma ko Kaeeo, Aila Hem. 79½° Kom. 1.65 Kaul ma ko Nana, Aila Ak. 81° Kom. 1.33 Kaul. ma ka pa o Kahili, a hiki ma kahi e kaomakai. Palolo o keia 55/100 o Ka Eka.

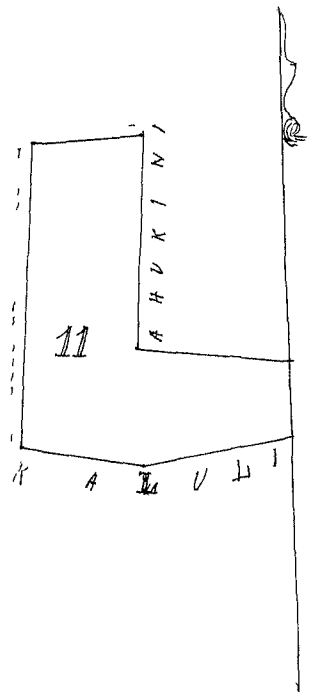
Apo 2. Uli kumamaiina Loi.

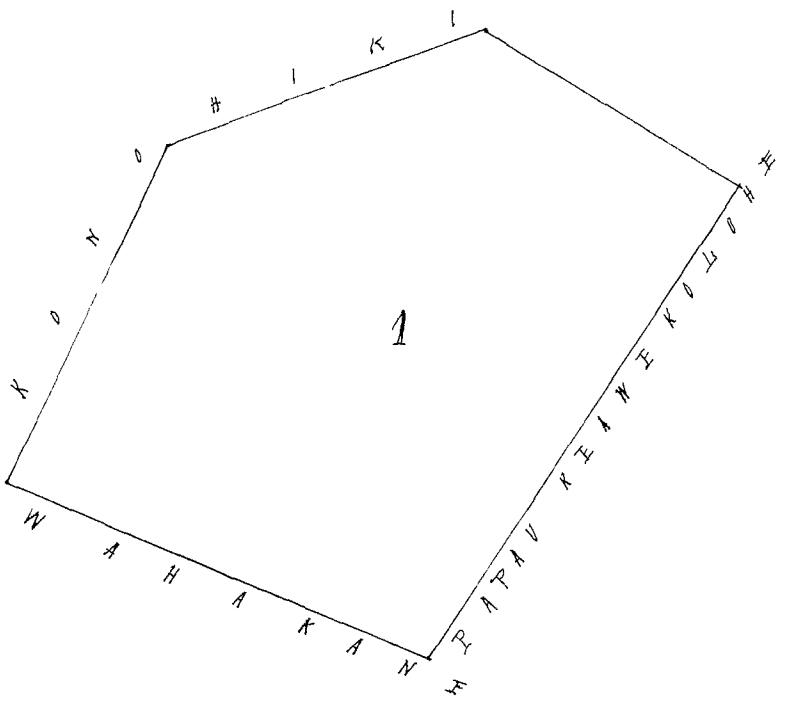
E kaomaka ana ma ke kihi Hik. e pili ana me ko Keaweokolohe, a e holo ana Hem. 35° Kom 5.95 Kaul. ma ko Keaweokolohe a Papau, Aila Ak 65¾ Kom. 4.86 Kaul. ma ke Kahakuna, Uliuli Ak. 27¼ Hik. 3.95 Kaul a Ak. 72½ Hik. 3.60 Kaul. a Hem. 53¾ Hik 3.15 Kaul ma ke Konohiki a hiki makahi e kaomakai

Ka ia Apana 3 Eka.

G. J. Lyons.
April 1. 1851.
his
mark.

254





Ukupanlua $6.00.

Kekeu
Kauwaki
Em Robertson
S Kekaulahao
S K. Smith

Honolulu, Iune 9. 1851.

Helu 3482 Kamai Laipiv. He. 46.

1 Pahale ma Napoopoo Waipio Hamakua Hawaii

E hoomaka ana ma ke kihi Hikina mauka Hawaii e like me ka aoao Akau 73° Kom 3 Kauk. ma ka Epiki, alaila Hema 5° Hikina 2.26 Kaul. ma ka Konohiki, alaila Hema 82¾° Hik. 2.75 Kaul. ma ka Lahee, alaila Akau 3° Kom 1.68 Kaul ma ka Kaiwikoa, a kihi ma kahi e hoomaka ai 54/100 o ka Eka.

2. Ama Pula

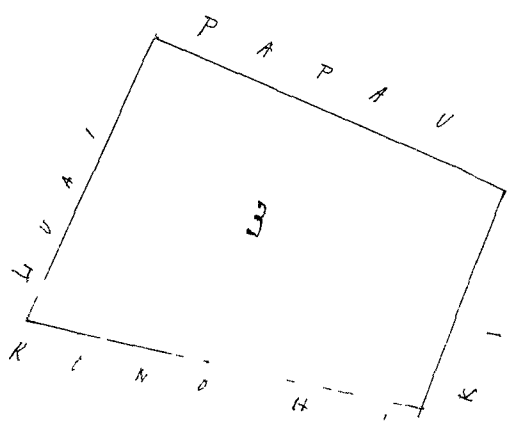
E hoomaka ana ma ke kihi Hema makai ma kahi akau pohaku, a e holo i ka Hema 38½° Hik. 2.13 Kaul alaila Akau 86½° Hik. 6.40 Kaul ma ka Kohii, alaila Akau 3½° Kom. 2.19 Kaul. alaila Hema 84° Kom. 7.28 Kaul ma ka Aailuhi, a kihi makahi e hoomaka ai 14/100 Eka.

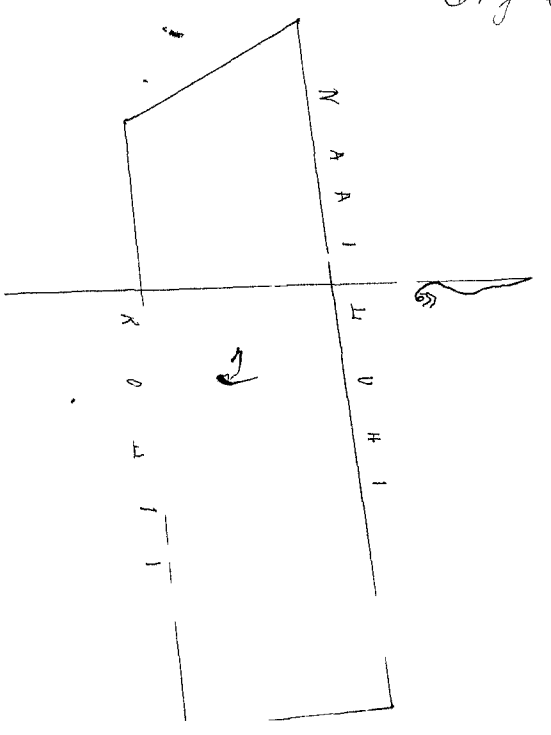
3. Ama Ka

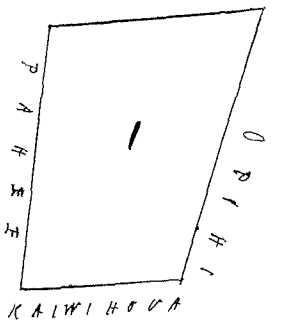
E hoomaka ana ma ke kihi Kom o kua, ma ke kihi Akau o ka Lua, a e holo ma Ak 24° Hik. 4 Kaul ma ka Lapa alaila Hema 68° Hik 3.38 Kaul a Hema 12° Kom. 4.29 Kaul ma ka aoao o Konohiki. Alaila Ak 64½° Kom 3.31 Kaul. ma ka Lua, a kihi ma kahi e hoomaka ai 116/100 Eka

G. J Lyons Ins

Ainoloa Hamakua Hawaii
Apelila 1. 1851.







Uku pan loa $6.00

W. Lee
Jno Ii
Jno Robertson
J. Kekauluhao
J. K. Smith

Honolulu June 9 1851

Helu 3736. Wahakau

Wapio H. H.

6231 4

Apo. 1. Unikeumamakolu ma Wapuo Hamakua Hawaii

E hoomaka ana ma ke kihi Hema a e holo ana Ak 62° Kom 4.61 Kaul ma ke Kuaa, alaila Ak 21½° Hik. 4.83 Kaul ma ko Konohiki Aina Hem. 65¾° Hik 5.12 Kaul ma ko Kaaeae, Aila Hem. 27¾° Kom 5.11 Kaul. ma ke Konohiki, a hiki ma kahi e hoomaka i Na ia Apana 24/10 Eka.

Apo. 2. Ahahi Loi E hoomaka ana ma ke kihi Akau a e holo ana. Hem 35¼ Kom. 1.43 Kaul. ma ka aina o Kealoha, Aina Hem 55¼ Hik. 1.92 Kaul ma ke Alahakoke Alaila Ak 36½ Hik 1.39 Kaul ma ka aina o Konohiki, Aina Ak. 53¼ Kom 1.78 Kaul ma ko Kauhi a hiki ma kahi e hoomaka, o Keia Apana 1/4 o ka Eka

Apo 3. Kahale ma Waimea

E hoomaka ana ma ke kihi Hem. o kela, ma ke kihi Hik o ke Alahole, A e holo ana Ak. 43½° Kom. 2.06. Kaul. ma ka pa o Waiahole, Aina Ak 46° Hik. 1.25 Kaul a Hem. 39½° Hik. 2.08 Kaul. a Hem. 47° Kom. 1.19 Kaul. ma ka aina o Konohiki, a hiki ma kahi e hoomaka, o Kahoko o Keia pa 4/4 ka Eka.

C J Kaiana
his
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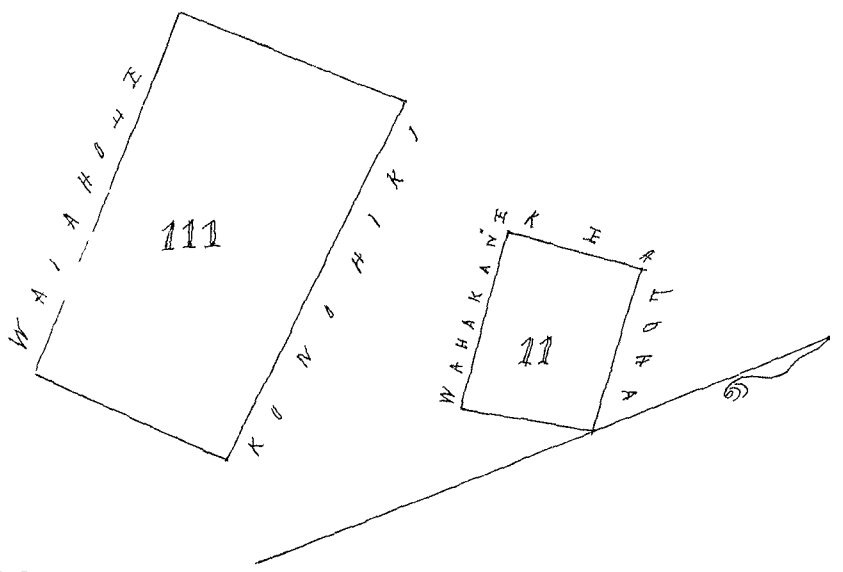


Uku pan loa $6.00

W. Lee
Jno Ii
Jno Robertson
J. Kekauluhao
J. K. Smith

Honolulu, June 9. 1851

Helu 8493. Koki

Wapio H. H.

He mau Apana 3 ma Napoopoo Wapuo Hamakua Hawaii

1. Kahale Hoomaka ana ma ke kihi Akau o kela, ma ke kihi Kom o Papau, a e holo ana Hem 15° Hik 2.91 Kaul ma ko Konohiki aina, Alaila Ak. 89° Hik. 2.05 Kaul ma ka aina o Koki, Alaila Ak 1¼° Hik. 2.76 Kaul ma ko Papau a Koki, Alaila Ak. 88½°

256.

Kom 2 87 Kaul ma ka ʻāina o Kapaa, a kiki makaki e koomakaʻi Aia ia ʻāina 66/100 o ka Eka.

2. ʻĀina Lua

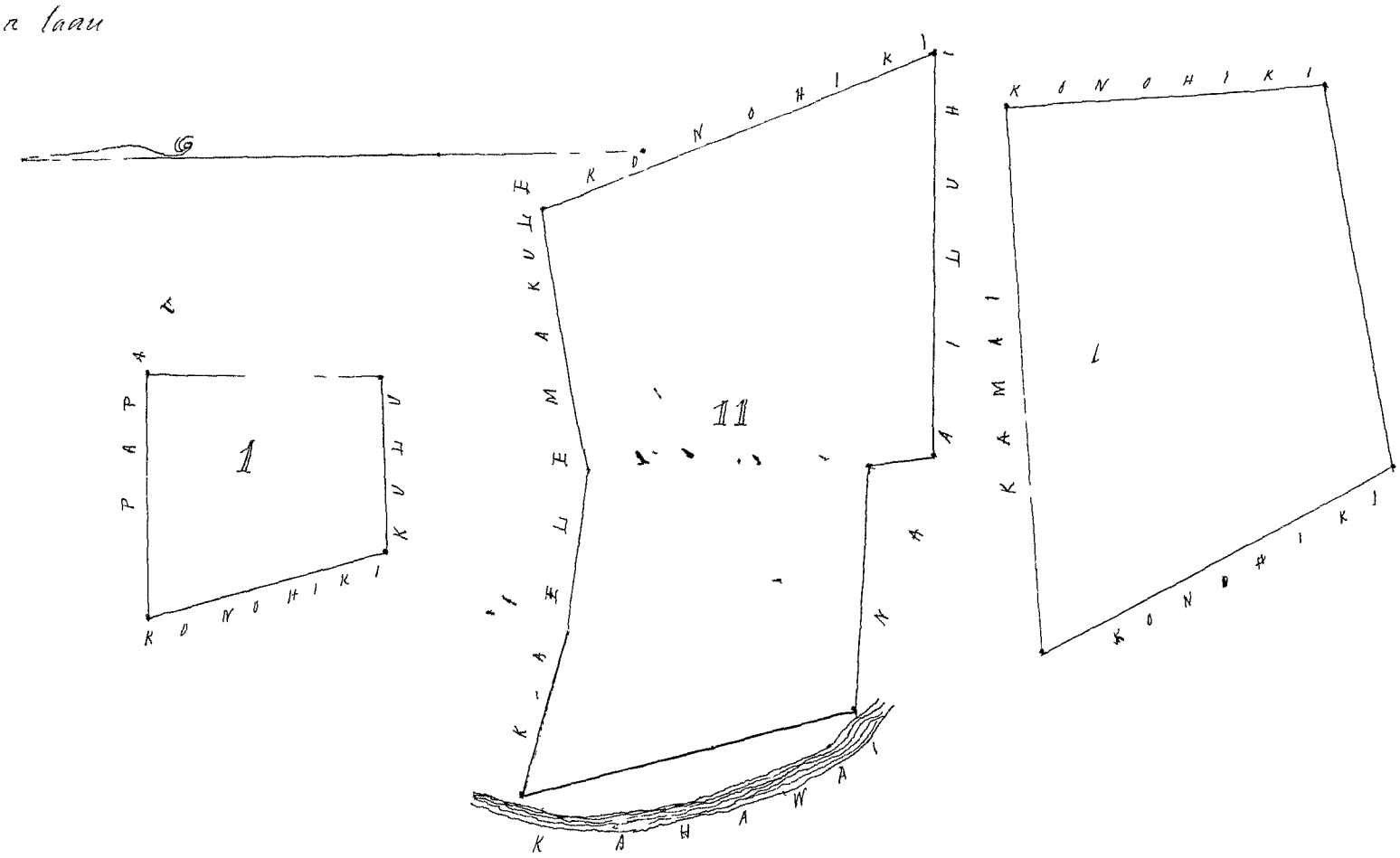
E koomaka ana ma kahi pohaku ma ke kuhi Kom makai a e hoʻokō ana Kem 85° Hik 2 Kaul a Ak 85° Hiki 195 Kaul a Kik 69° Hik 319 Kaul ma ka ʻāina o Kaelemakule, Kaila Kem 33½ Hik 4 97 Kaul ma ka ʻāina o Konohiki, alaila Kem 78½ Kom 4.74 Kaul a Ak 26½° Kom 76 Kanaka a Kem 82° Kom 2 91 Kaul ma ke Alanuhi i kiki ma Kaʻāwaa, alaila ma kae Kahawai, a kiki ma kahi e koomakaʻi Aia ia ʻāina 2. 83/100 Eka.

3 ʻĀina Mahoe

E koomaka ana ma kahi pohaku ma ke kuhi Kema. a e hoʻokō ana Akau 24½° Kom 4.65 ma ke Konohiki Kaila Ak 86½° Hik 6 40 Kaul ma ke Kaʻāwaa alaila Kem 3½° Hik 37 Kaul a Kem 79½° Kom 4.50 Kaui ma ke Konohiki, a kiki ma kahi e koomakaʻi Aia ia ʻāina 2 45 Eka

C. H. Lyons
Hoʻike

Aia mahoko o ka ʻāina 2 kekahi mau laau kuia he alani keokeo, o Kamani ma laau



Hon Lani Loa $8 00

W. Luther
C. J. Smith
Gunsheriff
Locum di
Ds. Kekauluhao

Honolulu Dune 9/1857.

Helu 8261. Apana 1 Waipio 36. H.

1 2. ʻĀina ma Napoopoo Waipio Hamakua Hawaii

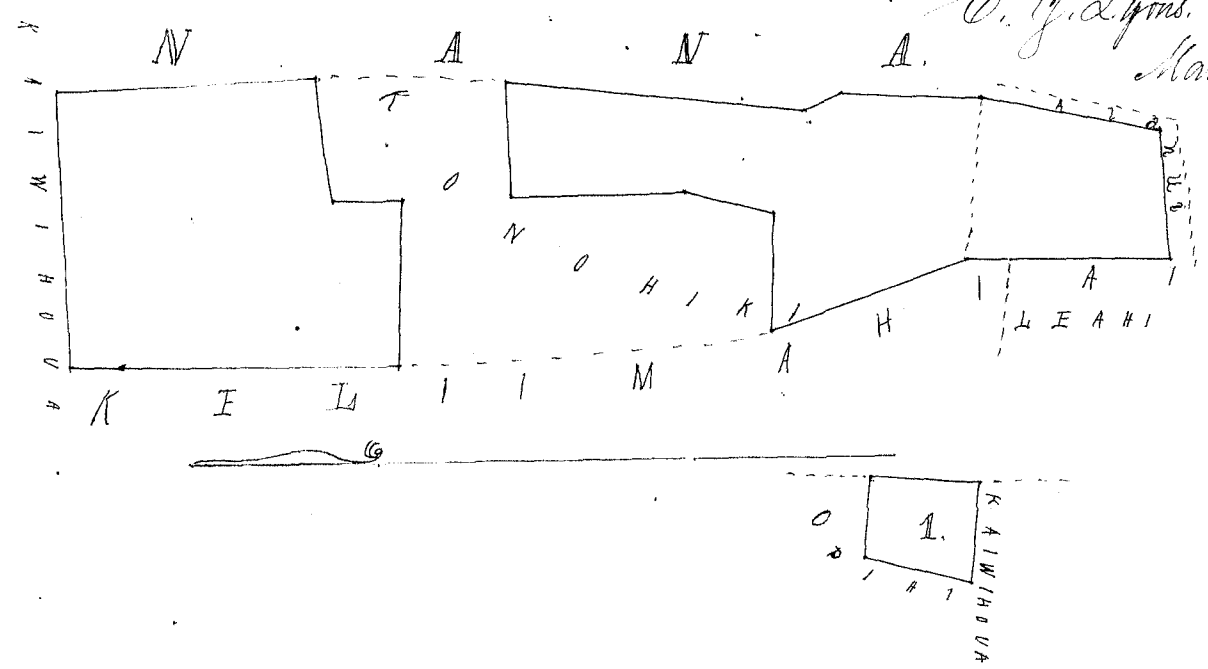
E hoomaka ana ma ke kihi Kem e pili ana me ke Kanaka Kona e hoʻokō ana i ke 57 Kom 1.06 Kaul ma ke Kauwiwa, Alaila Ak 13° Hik 1.15 Kaul a Ak 88½° a hiki 86 Hiki ma ke Opihi, Alaila Kem 1½° Hik 1.16 Kaul ma ke Kelimahae, a Kik ma kahi e koomakaʻi Aia kela Apana 1/10 o ka Eka

2 Kuiale ʻĀina E hoomaka ana ma ke kihi Kem o kela ma ke kuhi Hik, a ke Kapi, a e hoʻokō ana Ak 85½ Hik 138 Kaul ma ke uwmi. Alaila Ak 9° Hik.

1.96 Kaul. ma ke alanui, Alaila Ak. 2° Kom. 1.43 Kaul. a Ak. 23° Kom. 45 Pauku, a Ak. 4° Hik. 3.16 Kaul. ma ka Nãna, Alaila Hem. 86° Kom. 1.20 Kaul. a Hem. 4° Hik. 1.82 Kaul. a Hem 11° Kom. 1.00 Kaul. a Hem. 89° Kom. 1.30 Kaul. ma ka aina o Konohiki, Alaila Hem. 22° Hik. 2.20 Kaul. ma ka Kelinamaiai, Alaila Hem. 2° Hik. 2.15 Kaul. ma ka pa o Leahi, a hiki ma kahi e hoomakaï. Ma ia Apana 1 1/10 Eka.

3. 10 Loi. E hoomaka ana ma ke kihi Kom. mauka e pili ana me ka loko o Konohiki a e holo ana. Ak. 2° Kom. 3.47 Kaul. ma ka Kelinamaiai, Alaila Ak. 86° Hik. 2.90 Kaul. ma ka Kaiwikona, Alaila Hem. 4½° Hik. 2.72 Kaul. ma ka Nãna, Alaila Hem. 86° Kom. 1.30 Kaul. a Hem 2° Hik. 72 Pauku. a Ak. 88½° Kom. 1.78 Kaul. ma ka Konohiki, a hiki ma kahi e hoomakaï Ma ia Apana 9/10 o ka Eka.

O. J. Lyons. Sur.
Mar. 29. 1851.



Uku hana ka $5.00

Wm. Lee
Lonzale
Gn Robertson
J. Kekaulahao
J. H. Smith

Honolulu. June 9. 1851.

Helu 1105. Kaaiaki Waipio Hawaii

1. Kahuke ma Waipio Hamakua Hawaii

E hoomaka ana ma ke kihi Akau o keia, ma ke kahi Hik. mauka o Kaelemakule a o holo ana Hem. 1½° Hik. 1.56 Kaul. a Hem. 32½ Kom. 2.67 Kaul. ma ka kihi kae o Kahawai, Kaila Hem. 84° Kom. 1.24 Kaul. ma ke Konohiki, a hiki ma kumu pali Ak. 12½ Kom. 1.31 Kaul., alaila, Ak. 57½ Hik. 1.49 Kaul. a Ak. 16° Kom. 1.54 Kaul. ma ma ke Konohiki, alaila ma ka pa o Kaelemakule. Ak. 81° Hik. 2.00 Kaul. a hiki ma kahi e hoomakaï.— Ma keia pa 7/10 o ka Eka.

2. Aina loi. E hoomaka ana ma kahi kumu nui ma ke kihi Hikina makai, a e holo ana Hem. 6° Hik. 2.00 Kaul. ma kumu pali. Alaila Hem. 88½° Kom. 4.31 Kaul. a Hem. 2° 3/4 Hik. 89 Pauku. a Hem. 57° Hik. 1.51 Kaul. a Hem. 1¾° Hik. 1.31 Kaul. ma ka aina o Kalua; Kaila Ak. 83½ Kom. 2.60 Kaul. a Ak. 34° Kom. 4.93 Kaul. ma ka kihi. o Kahawai, Kaila Ak. 82° Hik. 2.90 Kaul. a Hem. 20½ Hik. 76 Pauku. a Ak. 78½ Hik. 4.74 Kaul. ma ka aina o Koli a hiki ma kahi e hoomakaï. Ma keia Apana 195/100 Eka.—

3. Aina Mauka. E hoomaka ana ma ke kihi Kom. ma kai ae holo ana Hem. 18° Hik. 1.46 Kaul. a Ak. 76¾ Hik. 1.32 Kaul. a Hem. 30° Hik. 1.28 Kaul. ma ka aina

258.

1 "Konohiki, Aaila Ak. 84½° Hik. 7.30 Kaul. ma ko Kamae, aaila Ak 3½ Kom. 2.65 Aaila Hem 83° Kom. 9.46 Kaul ma ko Kalemakule a hiki ma kahi e hoomakaʻi,— Moa ia Ipana. 2¹/₁₀ Eka

C. J. Lyons
Laihio Mar 25, 1851. Sur

Ukeu pau loa $7.00

Witness
C. J. Smith
Em Robertson
Iraue de
J. Kekaulahao

Honolulu June 9, 1851.

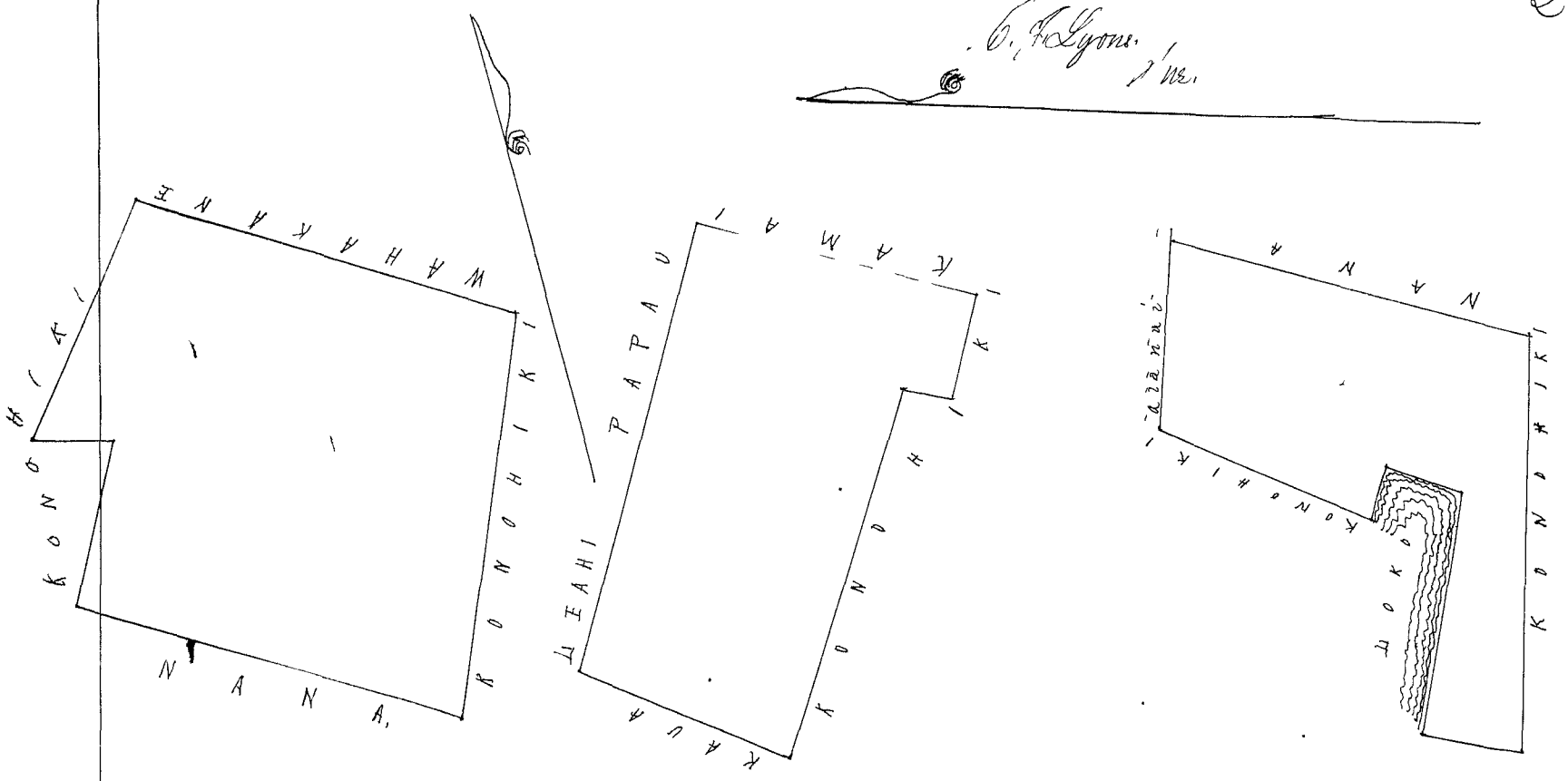
Helu 1129. Lua ↓ Waipio Ap. 6. 96.

1. Uui Goi ma Napoopoo Waipio Hamakua Hawaii

E hoomaka ana ma ke kihi Akau o keia ma ke kihi Kom. o ke Nahakane i e holo ana Hem. 62° Hik. 4.61 Kaul. ma ke Nahakane. Aaila Hem. 20¼ Kom. 4.77 Kaul. ma ke Konohiki Aaila Ake. 62° Kom. 4.70 Kaul. ma ke Kuna Aaila Ak. 26° 36' k. 1.96 Kaul. a Ake 77° Kom 92 Kauka. a Ak. 36½° Hik. 3.00 Kaul. ma ke Konohiki ana, a hiki ma kahi e hoomakaʻi. — 2 28/100 Eka

2. Uui Lor. E hoomaka ana ma ke kihi Hema. o keia ma ke kihi Hik. ke Kaua, i e holo ana. Ak. 57° Kom. 2.64 Kaul ma ke Kuua Aaila Ak 29° Hik 2.75 Kaul ma ka aa o ka Kaii, a ana i iho. 24° Hik. 2.66 Kaul a ke Kahau, Aaila Hema 64½° Hik. 3.51. i we. ma ke Kamai, Aaila Hem. 24° Kom 1.22 Kaul. a Ak. 76° Kom 56 Pauku a Hema 2¾ Kom. 4.48 Kaul. ma ka aina o Konohiki, a hiki ma kahi e hoomakaʻi — 1 56/100 Eka

3. Kuua a Kahae, E hoomaka ana ma ke kihi akau e pili ana ke ke Kamai, i e holo ana Hema 87½ Hik 2.26 Kaul. ma ke Kamai, Aaila Hem. 11¼ Kom. 4.30 i we. ma ke Kuua. Aaila Hem. 87½ Kom. 4.85 Kaul a Ak 6° Hik. 1.20 Kaul. a Hem. 85° Ak. 3.42 Kaul. a Hik 15° 7/10 Ek. 92 Pauku a Ake. 76½° Kom. 76 Pauku a Ak. 19° Hik.



Uku pau loa. $8.00.

Honolulu, June 9, 1851.

Hawaii. Maiapuka K. 96.

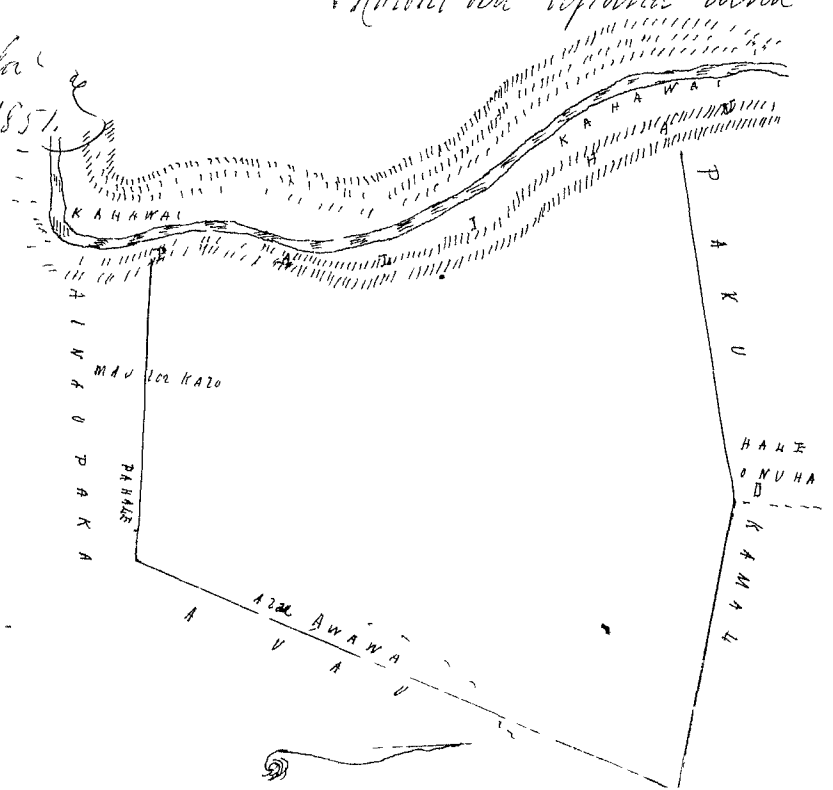
Apana aina ma Maiapuka Kohala Hawaii

E hoomaka ma ka puhala ma ke kukui Hikina mauka o keia aina, e pili ana me ka aina Kuka, a e hoi Akau 83½° Kom 6.24 Kanl. moku ana ka ja poha ku a me ka aina nalo a ua ka aina o Paka a hiki i ka pohaku hoailona X ma ka hikí pali Awawa i Malaila e hu. ihe iaio o ka pali a hiki i kahawai; a ukiu iho i kai ma ka makee o ke kahawai a hiki i kai i ukiu pono o ka pohaku kihi Kom. no keia aina o Paka ma hoailona X Alaila pii ma ka wanahonai pali a hiki i Kiawa, Aina Akau 84¼° Hik. 6.72 ma ka aina o Paka. a hiki i ke kihi e pili ana me ke Kamaaina ma ke kua o ka hale o Kuka; Alaila Hema 5¼° Kuk 6.21 ma ke Kamaaina; a hiki i ka puhala ma ka pa lena o Aina; Alaila Hema 25° Kom ma ke Aupuni o Aina a hiki i ka aina kalo, a hiki i kahi i hoomaka ai.

Holoki aia Apana aina 12 Ehe

J. P. Kalama

Ka, Mea Aina.



260.

Uku pau ka $

W. Lee

G. M. Robertson

Jno. Ii

S. Kekaulahao

H. Smith

Honolulu, June 9, 1851

Helu. 1865. Pi ↓ Waiapuka K. Hā.

Apana aina ma Waiapuka, Kohala Hawaii

Ekoomaka ma kahawai ma kahi e kaale ai ka pohaku nui oiokaa, mai na pohaku Ekolu ma ka pali ma ka palena o Kalualii, pii a luku i ka pohaku ma ka Hikina oia, mau pohaku ma ka iho pali, alaila iho ikai ma ka lihi pali e kaa ana ka pohaku ma ko Kalualii a hiki i ka pahu o kuululua ma ka iliili no ka palena o Oi, alaila Hema 67¾° Hik. 5.78 Kani. a luku i ka pahu a ne kua makai o ka Kae o Ti, alaila Hema 17½° Hik 3.86 Kani ma ko Kalualii ia mau uao a hiki i ka pahu ma ne kihi o ka Apana aina Konohiki, alaila Hema 49° Kom 3.07 Kani. a luku iliili Kom ne Koele ma ka pohaku, alaila Hema 69° Hik. 8.68 ma ne ke Konohiki o ne Kalualii a hiki i ka palena o Anae, alaila Hema 7¼° Kom. 2.84 Kani ma Anae a luku i ke kuhi Hikina mauka o keia e pili ana me ko Vihoa, alaila Akau 71° Kom 15.70 Kani ma ko Vihoa o me ke Konohiki, a luku i ka pohaku ma ka lihi kae pali o uka Kahawai hoaaloaia x malalo iho i lalo o ka pali a hiki i kahawai, alaila iho ikai ma Kahawai a pau o Waiapuka me Kuli, a luku i kahi i hoomaka ai

Ka ia Apana aina 11 Eka 79 Anana 18 Kaimai

M. C. Kalama

Luna.

Waiapuka Kohala

12 Feberari 1851

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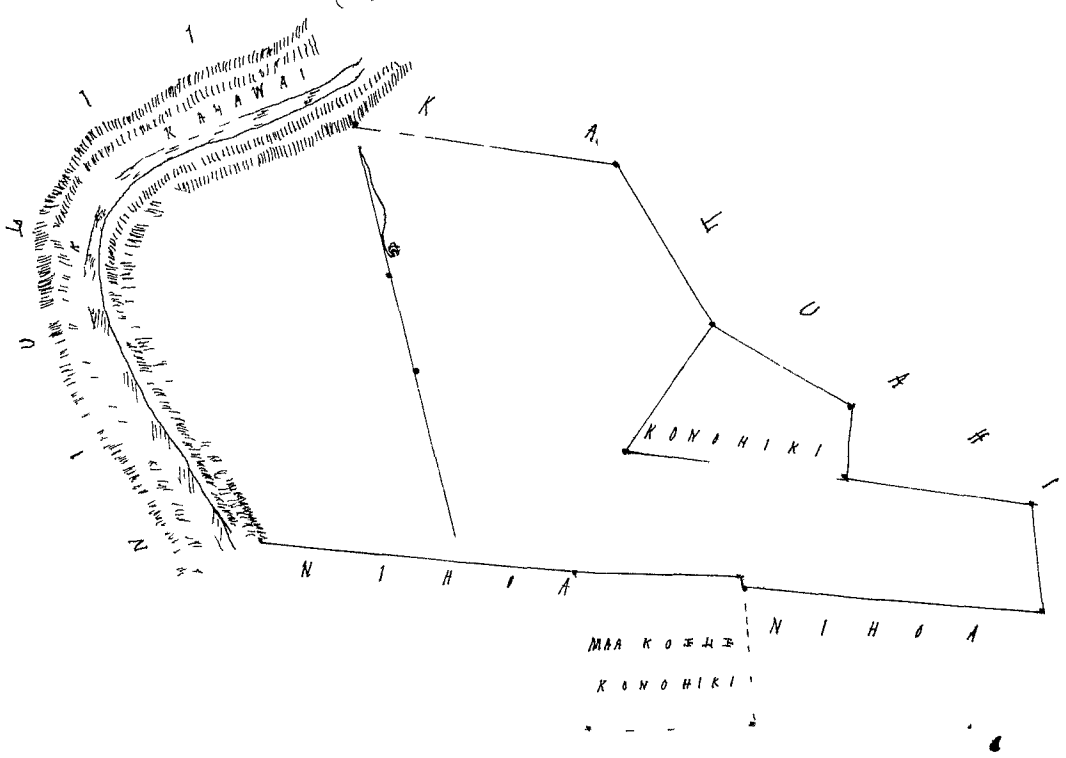


12 ½ C S.

A Kaulahao Hookahi Anika

Uku pau ka $7.00

W. Lee

H. Smith

G. M. Robertson

Jno. Ii

S. Kekaulahao

Honolulu June 9, 1851

Helu 8115. Hema ✓ Niuli K. H.

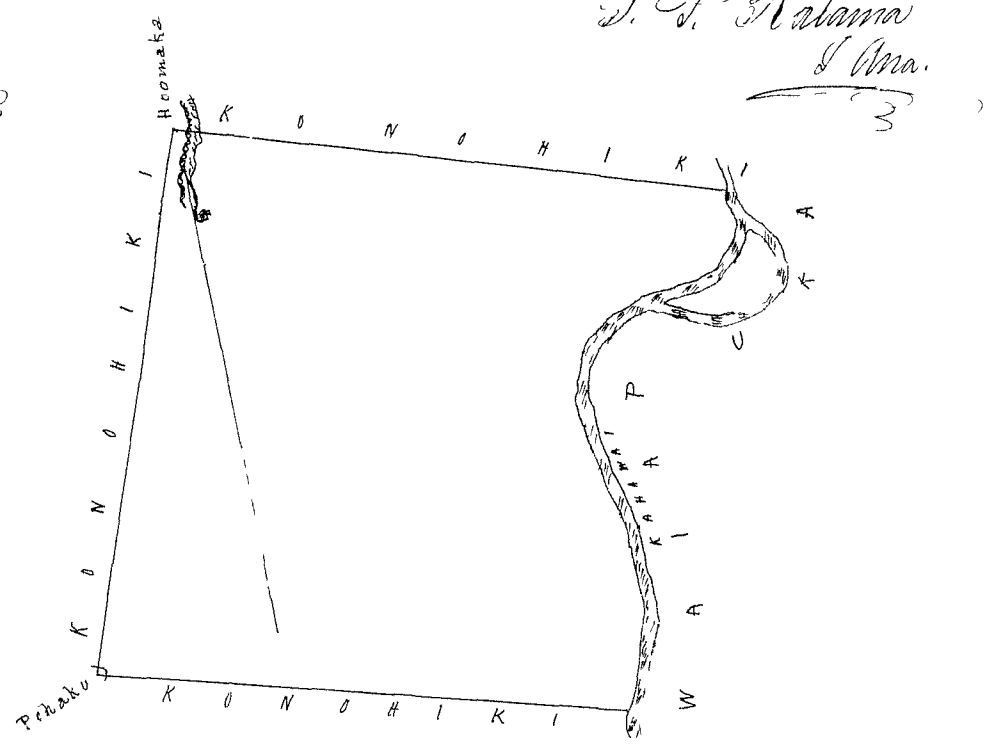
Apana aina ma Niuli Kohala Hawaii

E-hoomaka ma ka pohaku iluna o kahi moo ma ke Kom. o kahi awawa uuku manka ae o ia Kale-Kula o Niuli, a e holo i Hem. 77½° i Hik. 8.60 Kaul. a kiki i ka pahu ma kihi awawa mukau ae o ke Alaloa me keia moe ana iho pono aku ilalo a kiki i kahawai-a Hoihoi ma kahi i hoomakai-Hoe 19° Kom. 11.66 Kaul. ma ka aoao Komi o kahi moo haahaa a kiki i ka pohaku paa loa e waiho ana ma ka aoao Hik. o kahi alu awawa uuku,-alaila Hema 75¼ Hik. 10.88 Kaul ma ka aoao manka, e pili ana ia Mau aoao me ke Kuhonua a kiki i kahawai; alaila holo ikaw ma kahawai me Waiapuka a kiki i kahi e kupono ana i ka holo mua ana,- alaila imi keia aina.

Ka ia Apana 12 Eka 242 Anana.

W. F. Kalama
Ana.

Niuli Kohala Hawaii
13. Maraki 1851.



4.; 2.C 8

4 Kanlasaa Kookahi inhe.

Uku pau loa $7.00

W. L. Lee
Gm Robertson
Juneki
I. Kekauhaao
W. Smith

Helu 7458. Kaoao ✓ Lamaloloa K. H.

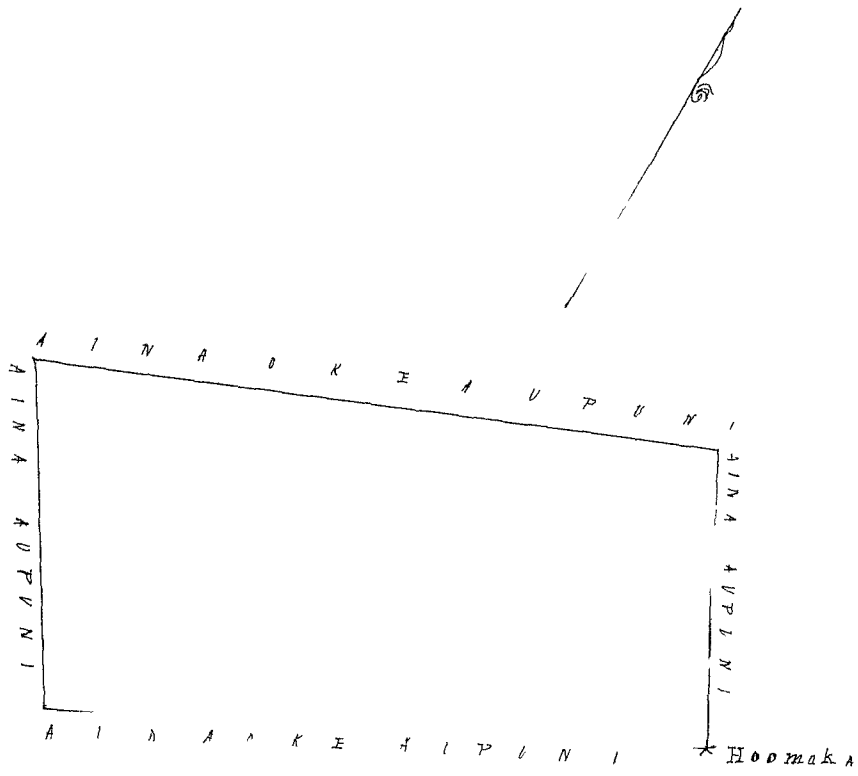
Apana aina ma Lamaloloa Kohala Hawaii

E hoomaka ma ka pohaku i kukuluia ma ke kihi Hiki manka o keia aina, a e holo Akau 30½° Kom. 9. Kaul 21 Pauku ma ka aoao manka a kiki i ka pohaku ma ke ala kuhii mahi ai,- alaila Hema 67° Kom. 21 Kaul. 67 Pauku ma ka aoao Kom. o keia a kiki iwaena o ka pohaku paa loa e waiho ana ma ka aoao Hik. o kahi alu awawa uuku,- alaila Hema 31° 30' Hik. 11 Kaul. ma ka aoao manakai o keia aina, a kiki i ka pohaku i kuleuleia ma ke kihi Hik. manakai o keia aina, alaila kuhi i kahi i hoomakaia. Aimi keia i ka aina o ke Apana i ( ) Apana aina 21 58/100 Eka.

W. F. Kalama
Aina.

Lamaloloa Kohala Hawaii
1st Mei. 1851.

262.



1/2 - 3 C S

6 Kaulahao Hookaluuuha

$ 8.00

Ukuu hanaloa

Nahiee
Iosaida
Gm Robertson
J. Kekaulahao
J. H. Smith

Honolulu Iune 9 1851.

Olelo 10.506 Laiii / Kahiii 2 1K. 1H.

Apana 1.ª Pahale ma Kahiii 2 okoolá Kaiaa

Ehoomaka ma ke kihi Hikina mauka o keia pahale, a e holo Hema 79½ Kom. 1 Kaul 35 Pauku kiki - Akau 16½ Kom 1 Kaul 44 Pauku ma ka pa Anahua Akau 76¾ Hik: 1 Kaul 61 Pauku - Hema 6° Hik 1 Kaul 52 Pauku ma ko ke Konohiki ia Inu awao a puni i kahi i hoomakai

Oia ia Apana 560 Anana

Apana 2 Ana o kula mahiai

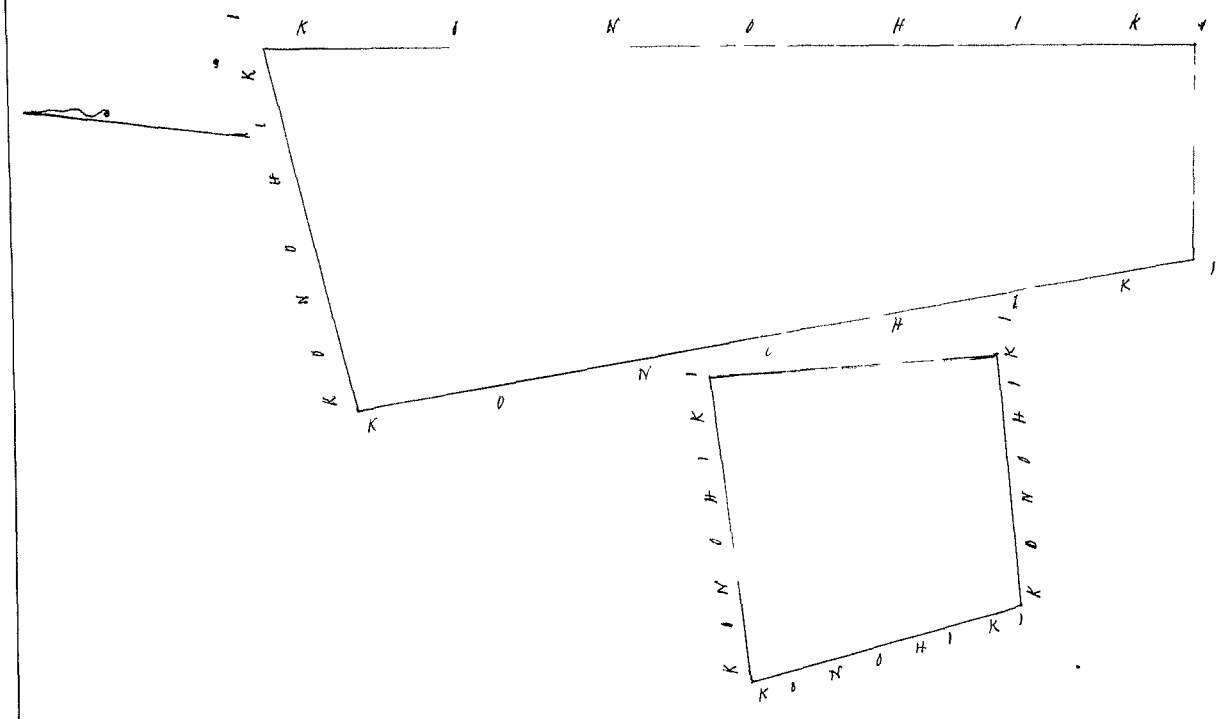
Ehoomaka ma ke kihi Kom mauka o keia ana, he pohaku kukuhia, a e holo Akau 85° Hik. 6.81 Kaul. meeae 25 Pauku iuua a kiki i ka palena o Kaka. 2 ik:- Alaila Akau 7° Kom. 13.35 Kaul ma Kaka Hi. a kiki i ka pahu iii. ka hoeho ala awaua; Alaila Akau 5¾° Kom: 16 20 Kaul. ma ke Konohiki a kiki i ke kihi Hi: mauai; alaila Hema 7° Kom 11 Kaul. 85 Pauku ma ke Konohiki e moku ana ke ala awaua a kiki i ka pahu; alaila kuli'uka pololei e pii ana ma ke ala ana me ke Konohiki, a kiki i kahi i hoomakai.

Oia ia Apana 26 Eka 400 Anana

S. P. Kalama
X Ana

Kalei okoala Hawaii
Mauaki 27/1851.

Emaua i ka Aoao 635. 7/2



Aku pau loa $9.00

Wm Lee
Jno Meek
J. H. Smith
Geo Robertson
J. Kekaulahao

Honolulu Apelila 1, 1851

Helu 8098. Hoolaa 1 e Kahinkona K. H.

Apana 1. Aina mahi, ma Kahukona Kohala Hawaii

E hoomaka ma ke kihi Akau mauka o keia e pili ana me ke kihi Hema o Kahouwai 11 e holo Hema 71° Hk 27.43 kaul ma ka Kahoowai, a huki i ke kihi Akau ... kuu o keia Hema 19° Hui 9 Kaul me ka aoao makai e pili me ko ke Konohiki a huki i ka pohaku Ak 66¼ Hi 29.78 Kaul me ko ke Konohiki, o huki i ka pohaku ma ke kihi Hema mauka o keia. Mahi huki i kahi i hoomaka ma ka aoao mauka e pili ana me ko ke Konohiki a hiki i kahi i hoomaka ke ana ana

Eia Apana 1 Eka 1089 Anana

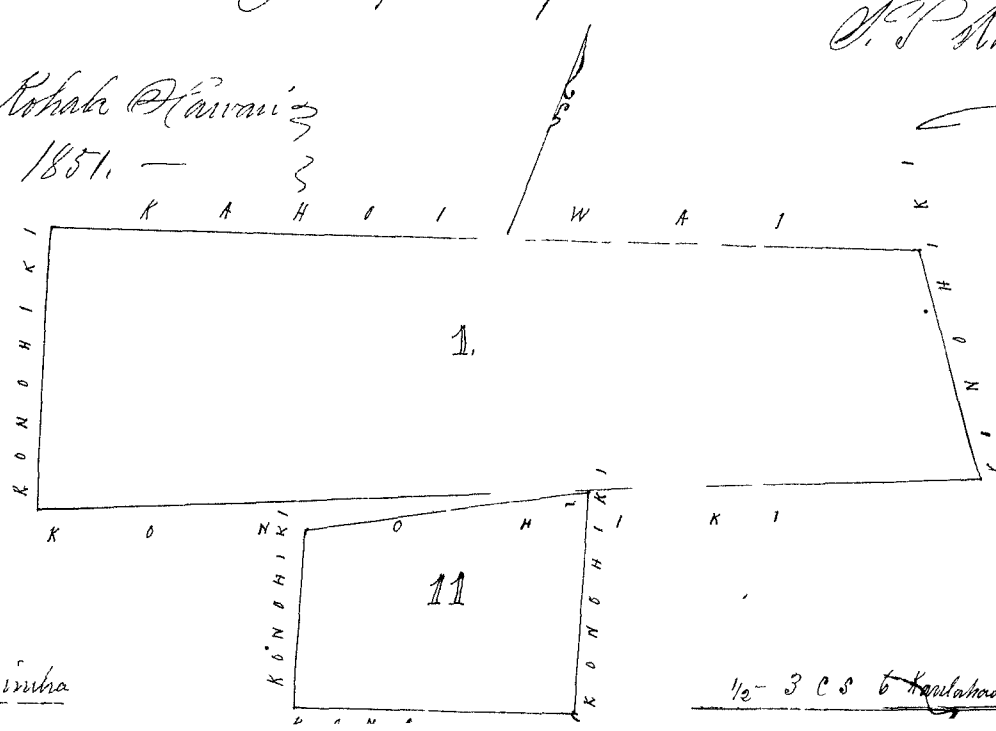
Apana 2. Pahale ana ke ana ma Kahukan.

E hoomaka ma ka pohaku ma ke kihi Hema makai Ak 60° Hk. 148 Kaul. ma ka aoao Hema o keia pahale a huki i kekahi pohaku - Ak 16° Kom 92 Panku a mki i ke kihi o kuu pupohaku Hema 70° Ko 1½ Kaul ma ka aoao Akau o keia a hiki i ka papa pohaku i hoomoea Malaia aku ma ka aoao makai ma Puuki i ke Konohiki a hiki i kahi i hoomaka

Eia Apana 87 Anana 9 Kapuai

J. P. Kalama
Ana

Kahukona Kohala Hawaii
12 Apelila 1851. —



Apana 2
½ x 2 C S ma kuu Kaul iuka

½ - 3 C S 6 Kapalaoa Kookau mua

364.

Ulu pau ka

1867

Wilcox
Louisa Li
Jm Robertson
J. Kekaulahao
J. H. Smith

Honolulu June 9. 1851.

R. P. 5595. B. Napupu (Ede 437 p 9) Waikele E.O.

He moolina o Nunuwale, ili o Ulumoku, Waikele E.O.

Apana 1. E kuwaka ana Mea ke kihi Kokoma, e hele ana Akau. 44° Kom. i 2.29 K.h. ma ka palena o Komaikeiki, Waipio Malaila aku. Ak. 33½ Kom. i 2.91 K.h. ma ka palena o Waipio, Malaila aku Hem. 51½° Kom. i 1.90 K.h. ma ka palena o Konohiki, Malaila aku Hem 67½° Kom. i 3.00 K.h. Malaila aku Ak. 86° Kom. i 0.80 K.h. Malaila aku, Hem. 42° Hik. i 2.73 K.h. ma ka palena o Kaokai, Malaila aku. Ak. 55° Hik. i 3.57 K.h. ma ka palena koele. Malaila aku. Hem. 48° Hik. i 0.63 K.h. Malaila aku Hem. 35½° Kom. i 1.91 K.h. Malaila aku Hem 37 Hik. i 1.11 K.h. ma ka palena koele Malaila aku Ak. 62° Hik. i 1.71 K.h. ma ka palena koele. Malaila aku Hem. 49° Hik. i 1.40 K.h. Malaila aku. Ak. 47° Hik. i 0.50 K.h. a hiki i kahi i kuwakaa Maloko, he Eka 1 me 4 45/100 K.h. kuinaha

Apana 2. He loi ma Nunuwale, Waikele.

E kuwaka ma ke kihi Komokuna, e hele ana, Hem. 33° Hik. i 2.82 K.h. ma ka palena koele, Malaila aku. Ak. 54° Hik. i 0.86 K.h. ma ka palena Auna o Kamalii Malaila aku. Ak. 37° Kom. i 2.74 ma ka palena koele Malaila aku Hem. 58° Kom. i 1.08 K.h. a hiki i kahi e kuwakaa He 2.69 K.h. kuinaha maloko o keia

Apana 3. He loi iloko o Nunuwale

E kuwaka ma ke kihi Akau, e hele ana Hem 44° Hik. i 2.34 K.h. ma ka palena koele Malaila aku. Hem. 51° Kom. i 1.30 K.h. Malaila aku Ak 55° Kom. i 2.50 K.h. ma ka palena o Kukuluaiwa. Malaila aku Ak. 56° Hik. i 1.80 K.h. a hiki i kahi e kuwakaa. Maloko o keia apana he 3.50 K.h. kuinahaiku Kanaka Eka me, 0 64 K.h. kuinahaiku.

A Bidwell.
e like ana
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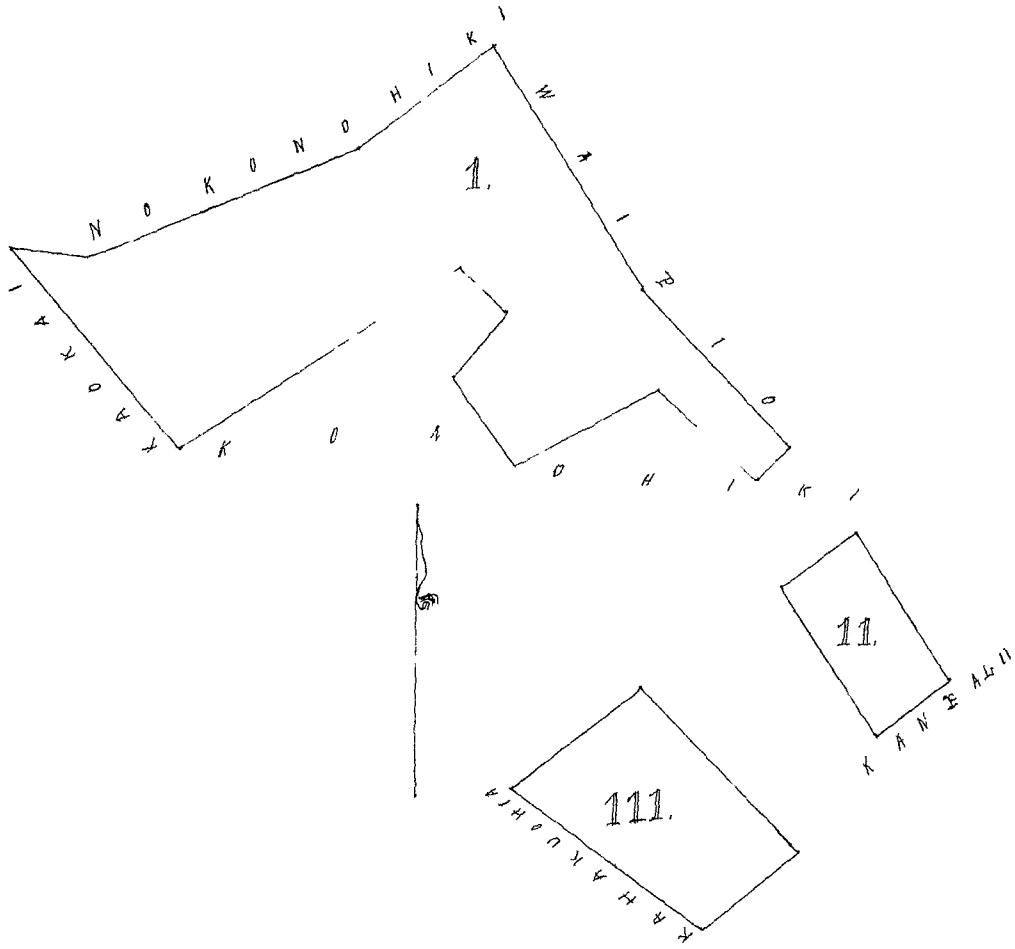


Ukuu pau kwa 86.67

Rev. Lowell
Dr. Judd
Gov. Robertson
J. Kekauluhio
C. H. Smith

Honolulu June 9. 1851.

Ka Olelo 834. C. mi — Ke Komike Kiai E. C.

Ap. 1. He mau ina Kalokoka, ili o Pohito, Honouliuli Ewa, Oahu

E hoomaka ma ke kihi Hikina, ma kahi e pili ana me ke Keopuhina, a e pelu Hem. 12° Kom. i 2.74 Kh. ma ka palena aina o Kalaipuana. Malaila aku. Hem. 85° Kom. i 1.16 Kh. ma ka palena kuhaua. Malaila aku Hem. 53½ Kom. i 1.24 Kh. ma ka palena aina o Kekiaha. Malaila aku Ak. 87° Kom. i 1.69 K.h. ma ka palena aina o Kekiona Malaila aku Ak. 67½ Kom. i 5.26 Kh. ma ka palena o Kekiaha Malaila aku. Ak. 4° Hike i 0.90 Kh. ma ka palena pa aina. Malaila aku. Ak. 73½ Hike. i 1.84 Kh. ma ka palena o Poopoo Malaila aku. Hem 86° Hike. i 1.22 Kh. ma ka palena o Poopoo. Malaila aku. Hem. 76° Hike. i 0.74 Kh. ma Poopoo Malaila aku. Ak. 56° Hik. i 1.32 K.h. ma ka palena i Poopoo Malaila aku. Hem. 83° Hik. i 0.54 Kh. ma ka palena o Poopoo Malaila aku. Ak. 46½ Hike. i 3.04 K.h. ma ka palena o Aleo Malaila aku Hem. 39° Hike i 1.00 Kh. ma ka palena aina o Keopuhina, Malaila aku Hem. 32½ Kom. i 1.00 ma ka palena o Keopuhina Malaila aku. Hem. 57½ Hike. i 1.34 Kh. ma ka palena aina o Keopuhina, a kihi i kahi i hoomaka ai. Eha ka aina he 9 Eka, me 8 9/100 Kh. kuinahalike

Ap. 2. He loko, Kumuula Pohito Honoulinli E.C

E hoomaka ma ke kihi Hikina, e hele ana Hem. 67° Kom. i 3.67 Kh. ma ka palena o Konohiki Malaila aku. Ak. 42° Kom. i 1.34 Kh. ma ka palena aina o Hina a. Malaila aku Ak. 41° Hik. i 4.10 Kh. ma ka palena o Kupaa Malaila aku Hem. 30° Hik. i 3.31 Kh. ma ka palena pali, a kihi i kahi i hoomaka ai. Eha 7 58/100 Kh. kuinahalike malako o keia loko.

Ap. 3. He kula maia ma ka Kalanaina ma Pohilo

E hoomaka ma ke kihi Hikina e hele ana Ak. 9° Kom i 1.46 Kh. ma ka palena, a ke kihi. Malaila aku. Ak. 47° Kom. i 1.40 Kh. ma ka palena, a ke kihi. Malaila aku Hem. 53½ Kom. i 1.57 K.h. ma ka palena a ke kihi. Malaila aku, Hem. 67° Hike i 2.46 Kh. ma ka palena, a kihi i kahi i hoomaka ai. Eha 2. 59/100 Kh. kuinahalike malako o keia.

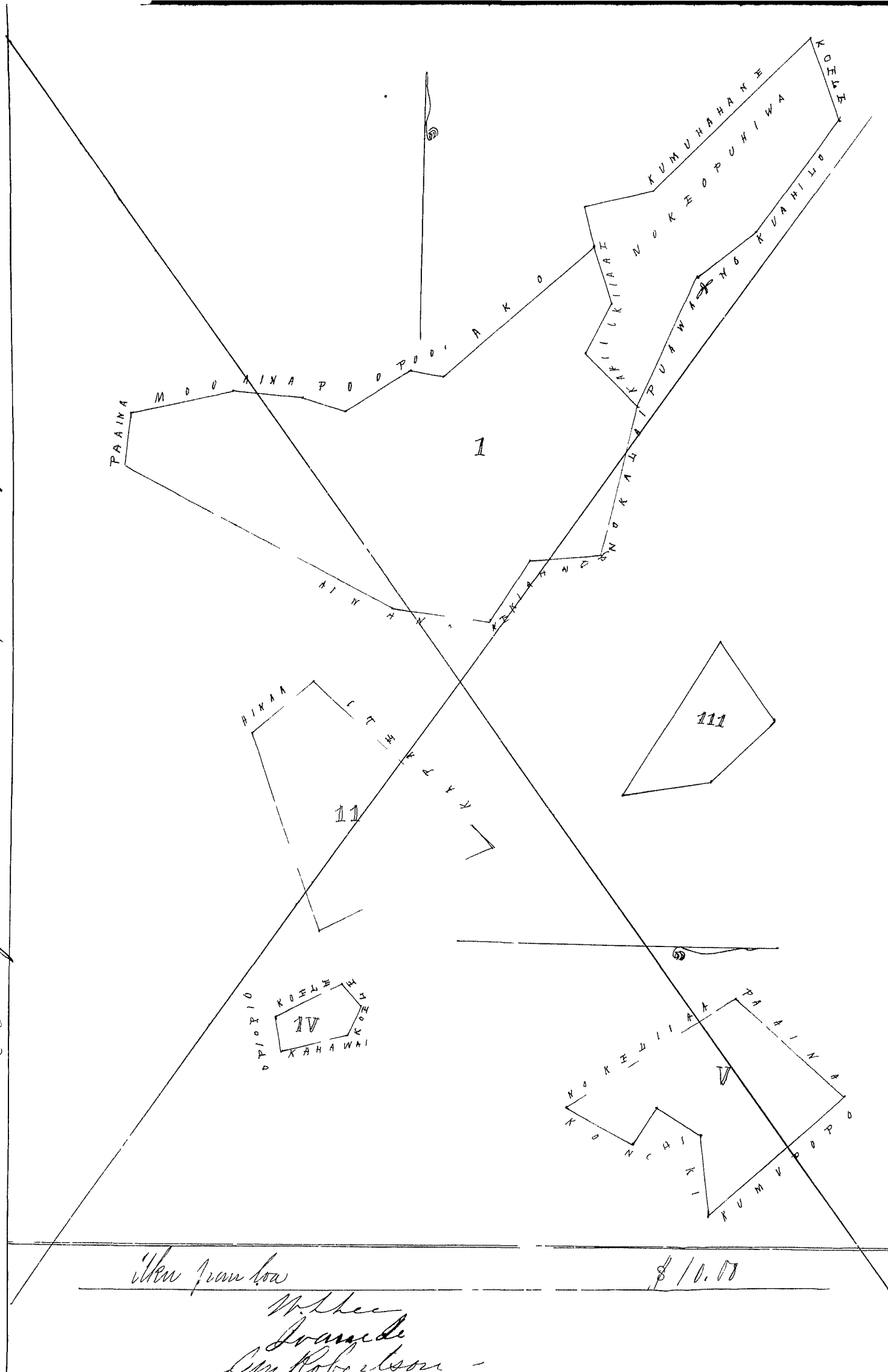
Ap. 4. He loi Kuhiwale, ili o Pohilo Honouliuli E. C.

E hoomaka ma ke kihi Komohana, e hele ana Hem. 29° Hike i 1.22 Kh. ma ka palena kuele Malaila aku. Ak. 76° Hike i 0.54 Kh. ma ka palena aina o Apiopio Malaila aku. Ak. 21° Kom. i 1.13 Kh. ma ka palena Kahanai. Malaila aku. Ak. 65° Kom. i 6.42 Kh. ma ka palena kuele. Malaila aku. Hem. 47½ Kom. i 0.44 K.h. ma ka palena kuele, a kihi i kahi i hoomaka ai. Eha 6.90 Kh. malako o keia loi.

Ap. 5. He mookalo, Waiaa ili o Pohilo, H. E. C.

E hoomaka ma ke kihi Akau, e hele ana Hem. 40° Kom. i 2.46 K.h. ma ka palena. o Opaila aku Hem. 53° Hike. 3.44 Kh. ma ka palena aina o Keliiaa. Malaila aku Ak. 29½ Hike. 1.26 K.h. ma ka palena aina o Konohiki. Malaila aku Ak. 59° Kom i 0.74 Kh. ma ka palena o Konohiki. Malaila aku. Ak 31° Hike. i 0.87 Kh. ma ka palena o Konohiki Malaila aku Ak. 85° Hik. i 1.37 Kh. ma ka palena aina o Kumupoo. Malaila aku Ak. 64° Kom. i 3.48 K.h. ma ka Kumupoo, a kihi i kahi i hoomaka ai. Malaila o keia Apana, he 7 62 Kh. kuinahalike Ak. M. 64. ma a pau, he 4 Eka, me 7 63/100 Kh. kuinahalike.

A. Bishop.



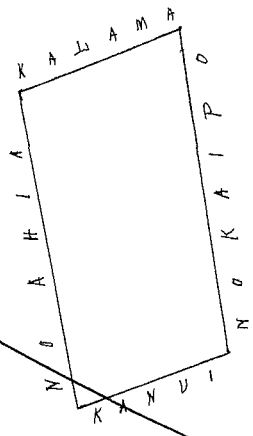
Aku Joanboa $10.00

W. Lee
Joane de
Wm Robertson -
J. Kekaulahao
J. H. Smith

Aku 1493. Kaawa mau Keaboha Koonalua K. O.

Ua pii ka. He mokalo aloko o ka ili Aha o Koonalua Kahu
E hoomaka ma ke kuhi Akau, e hele ana Hem 82° Nom 3.41 Kh. ma ka
palena ma kaipo i kulana aku, Hem 24° Hik. 1.22 Kh. ma ka palena no
kuloma, e kaana aku. Ak 80° Hik 3.32 Kh ma ka palena o Aha Malaila aku
Ak 21° Nom. 1.10 Kh. ma ka palena ma Kamo, a huki e ka hoomaka ana.
He 5.92 Kh kuinaha.

A Bukeu



Emana ma ka Aoao 196.

Uku pau loa. $

Wm. Lee
Jno. Ii
Jno Robertson
I. Kekaulahao
J. H. Smith

Honolulu Jane

Hoh. 1794. Haila ma Kekuloa. Moanalua H. C.

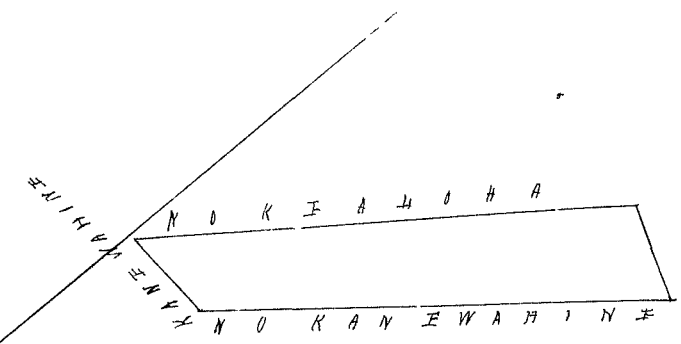
Apana 1. He mokeala iloko o kahi, aina Moanalua Oahu.

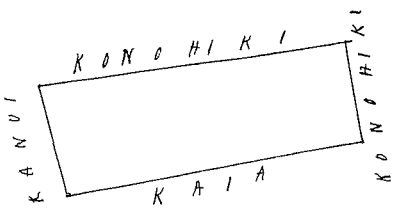
E hoomaka ana ma ke kihi Hikina e hele ana Ak. 22° Kom. i 1.10 kch. ma ka palena no Kanui. Malaila aku Hem. 86° Kom i 5.29 kch ma ka palena no Kaloha. Malaila aku Hem 58° Hik i 0.96 ma ka palena no Kanewahine. Malaila aku Ak. 83° Hik. i 5.00 kch. a hiki i ka hoomaka ana. He 4.30/100 kch. luinaha

Apana 2. E pili ana i Mookahaki no

E hoomaka ana ma ke kihi Komohana, e hele ana Hem. 18½° Hik i 1.14 kch. ma ka palena. Kanui. Malaila aku. Ak. 75° Hik. 3.14 kch. ma ka palena no Kaia Malaila aku. Ak. 15° Kom. i 1.00 kch. ma ka palena no Konohiki, Malaila aku Hem. 80° Kom. i 3.25 kch. ma ka palena no kom. a hiki i ka hoomaka ana He 3.59 kch. luinaha. Pau loa 7 89/100 kch. luinaha.

A. Bishop
Mea ana.





Uku pau loa $

Wm. Lee
Jno Robertson
Jno Ii
I. Kekaulahao
J. H. Smith

Honolulu.

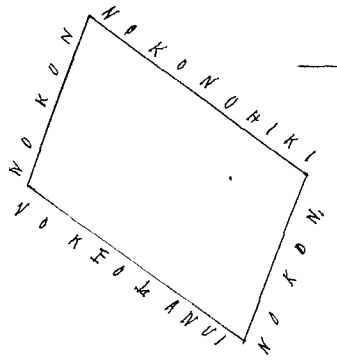
268.

Helu 2092. Kuapalahalaha. — Moanalua H. C.

He mo'aina kuloko o ka ili Paahao Moanalua. Oahu. Le 696 ½ 5

E hoomaka ma ke kihi Hema e hele ma Ak. 26° Hik. i 2.70 k.h. ma ka palena no Keelamui. Malaila aku. Ak. 68° Kom. i 182 k.h. ma ka palena no Konohiki Malaila aku. Hem. 27° Kom i 2.78 k.h. Malaila aku Hem 68° Hik. i 182 k.h. ma ka palena no Konohiki a hiki i ka hoomaka ana. He 5. k.h. luinaha

A. Bishop.
Mea Ana.



Aku. pan loa $4.00

W. L. Lee
Em Robertson
Lorrede
S. Mekaulahao
J. H. Smith

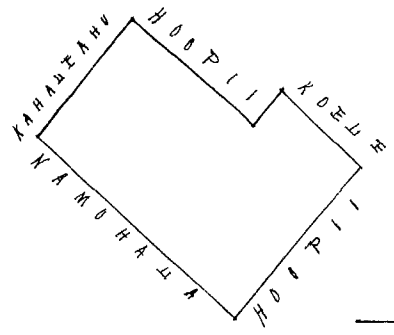
Honolulu Mei 26. 1857.

Helu 3191. Kahoana — Moanalua H. C.

Mo'aina Waianlea ili o Alia, Moanalua. Oahu.

E hoomaka ma ke kihi Hikina, e hele ana Hem 50° Hik. i 2.00 k.h. ma ka palena no Hospii. Malaila Aku Hem. 44° Kom. i 2.80 k.h. ma ka palena no Namohala. Malaila aku. Ak. 52° Kom. i 1.56 k.h. ma ka palena no Kahaleahu Malaila aku. Ak 42½ Hik. i 1.72 k.h. a ka palena no Hospii Malaila aku. Ak. 49° Kom. i 1.47 k.h. a hiki i ka hoomaka ana. Ak. 47° Hik. i 1.12 k.h. ma ka palena kuloko. a hiki i ka hoomaka ana. He 4.91 k.h. luinaha.

A. Bishop.
Mea ana.



Aku pan loa $4.00

W. L. Lee
Lorrede
Em Robertson
S. Mekaulahao
J. H. Smith

Honolulu Mei 26. 1857.

Helu 8954. Kakupu ... Mapuleleu Moloka'i.

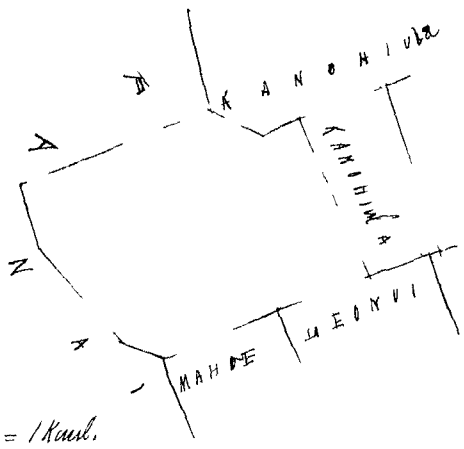
Lai no Kekupu Mapuleleu Moloka'i

E hoomaka ma ke kihi Hema Akau o keia ma ke Komohiki pili ana me Kamakaokai a e holo Akau 62½ Hi 60 Pak. ma ke Komohiki, Alaila Hema 22¾° Hi 34½ Pak ma ke Loonui Alaila Hema 27° Hik Hik 44½ Pak ma ke Kuahoe. Alaila Hema 20½° Kom. 15½ Pak. ma ke Kanai. Alaila Hema 47° Kom 42½° Pak. ma ke Kanai, Alaila Hem 68¼° Kom 25 Pak ma ke Kanai. Alaila Ak. 25½ Hi 71 Pak ma ke Kanai. Alaila Ak 7½ Hik. 20½° Pak ma ke Kuahuia alaila Akau 24¾° Kom 1" Pak. ma ke Komohiula, a hiki i kahi i hoomakaia

Maia ua pana 81 6/10 Anana

K. W. Meyer.

Januar 29 1851. Surveyor.



81 60
8
8870 266 6/6
2975 288 "
3005

Ekuna i ka aoao 282. o keia Buke malalo kahi apana ona — different name de 1°

Ana 1½ inha = 1 Kanl.

Ana 1½ inha = 1 Kanl

Ukupanaloa

Honolulu Dec 9. 1851

Helu 8766. Ka Opuuna ... Mapulehu Moloka'i

Lai no Opuuna ... Mapulehu Moloka'i

E hoomaka ma ke kihi Hema Akau o keia ma ke Kehapolau a e holo Akau 72° Hik 2½ Pak. ma ke Kehapolau, Alaila Ak 86° Hi 1 Kanl 27 Pak ma ke Kanaw o Hale Make, Alaila Hema 7¼° Hi 31½ Pak ma ke Kahi, Alaila Hema 83° Kom 81 Pauk. ma ke Kuna, Alaila Hema 16¾° Kom 25 Pak. ma ke Kuna, Alaila Hema 81° Kom 27½ Pak ma ke Kanaloa, Alaila Hema 18° Hi 18 Pak. ma ke Kanaloa, Alaila Hema 72¾° Kom. 20½ Pak ma ka Kalz Make, alaila Ak. 22½ Hi 32 Pak ma ke Kehapolau, a hiki i kahi i hoomakai

Maia ua pana 86 7/10 Anana

K. W. Meyer.

January 29 1851. Surveyor.

Ekuna i ka aoao 266 Fe

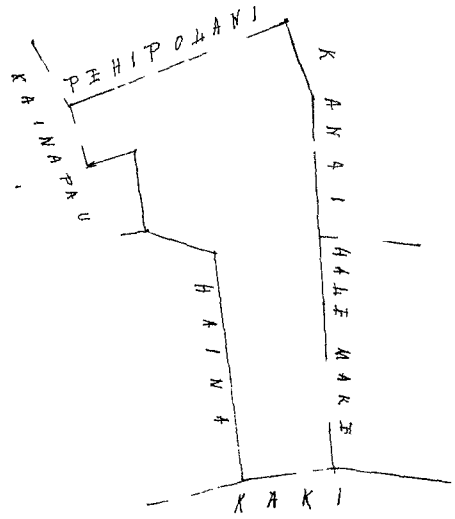
86.70 A

266 6/6 1E 79.60

270 " 1E 98

553 7 1E 308

2656 30



Ana 1½ inha = 1 Kanl

Ana 1½ inha = 1 Kanl

2.7.4.

Uku pau loa $2.00

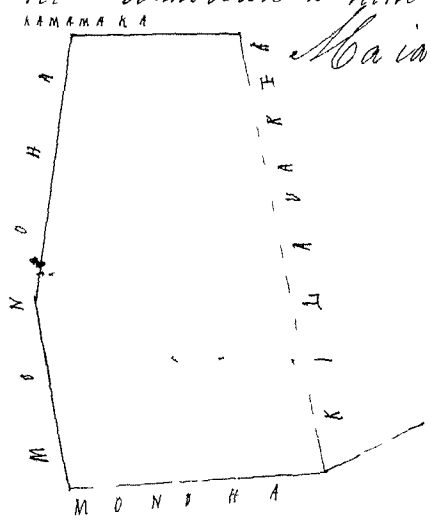
W. Lee
Lyncedi
Gm Robertson
S. H. Smith

Honolulu June 9. 1851.

Hoike. 3679. Makapo . Kapulehu Molokai

Loi no Makapo Kapulehu Molokai.

E hoomaka ma ke kihi Kom. Hema o kela ma ko Manoha, a e holo Ak. 7¼° Kom 66½ Pak. ma ko Manoha, alaila Ak. 81¼° Hi. 50½ Pak. ma ko Manoha, alaila Ak. 81¾° Kom. 70 Pak. ma ko Manoha, alaila Hema 43 Pak. ma ko Kamamaka alaila Hema 79¼° Kom. 1 Kaul 14 Pak. ma ko Kiimaka a pili i kahi i hoomaka.



Maia Apana 85/4 Anana.
W. W. Keyes
January 15/1851. Surveyor.

See also next Award
not Cancelled

Ana Aina 1 Anana

Apa 2 Aina - 1 Kaul

Uku pau loa $3.00

W. Lee
Lyncedi
S. H. Smith
Gm Robertson
J. Kekauluhao

Honolulu June 9. 1851.

Hoike. 3679. Makapo . Kapulehu Molokai.

Award delivered with the above

(These cross lines are an impression from the other side)

Aina a Poi ma Makapo. Kapulehu Molokai.

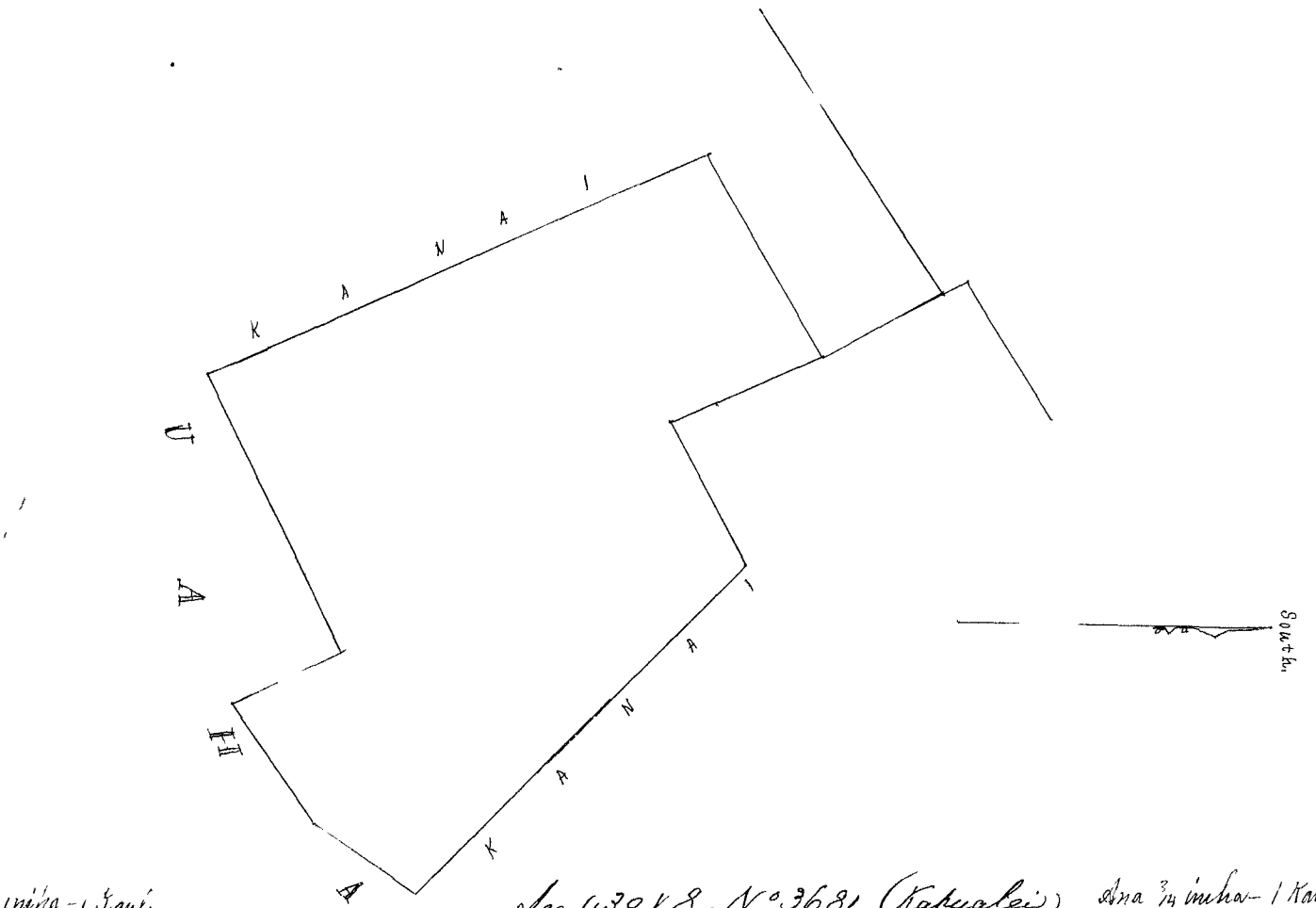
E hoomaka ana ma ke kihi Hikina Akau o kela, ma ko Alaiaha pili ana me Kanai 1 e holo Hema 63⅝° Kom. 2 Kaul 28½ Pak. ma ko Maia, alaila Ak. 25¾° Kom. 89 Pak. ma ko Aina, alaila Hema 54° Kom. 1 Kaul 8½ Pak. ma ko Maha, alaila Hema 33½° Kom. 81 Pak ma ko Kanai, alaila Hema 45⅜ Hi 3 Kaul. 47 Pak. ma ko Kanai, alaila Akau Ak. 61¾° Hi 1 Kaul. 30 Pak. ma ko Kanai, alaila Hema 23¾° Hi 1 Kaul. 24 Pak. ma ko Kanai, alaila Ak. 60½° Hi 1 Kaul. 70 Pak ma ko Kanai, alaila Ak. 34¾° Kom. 4 Kaul. 6 Pak. ma ko Kanai a hui i kahi i hoomaka.

L. 417
85
4502

Maia Apana 1 Eka 417 Anana

W. W. Keyes
January 15. 1851. Surveyor

271.



Ana 3¼ inika – 1 Kanl. See 4391 & N° 3681 (Kapuaiei) Ana 3¼ inika – 1 Kanl.

Ulu pau koa $3.00

W. L. Lee
S. K. Smith
Wm Robertson -
Isaac Ii
I Kekaulahao

Honolulu Tune 4, 1851.

3820

Helu 4475. I Kipapolani i Mapuleku Molokai.

Arm Page 175.

Apana 1. Loi no Kipapolani Mapuleku, Molokai

E hoomaka ma ke kihi Kom. Akau o kela, ma ko Kelaau pili ana me Kaki a e holo Hema 20° Hi 92 Pak. ma ko Kelaau, alaila Ak 71¾° Hi. 59 Pak. ma ko Kanai a Maka, alaila Ak. 8¼ Kom. 73½° Pak. ma ko Kanai, alaila Ak 87½ Kom 49 Pak. ma ko Kanai, alaila Hema 78¾° Kom. 17 Pak. ma ko Kaki, a hiki i kahi i hoomakaia

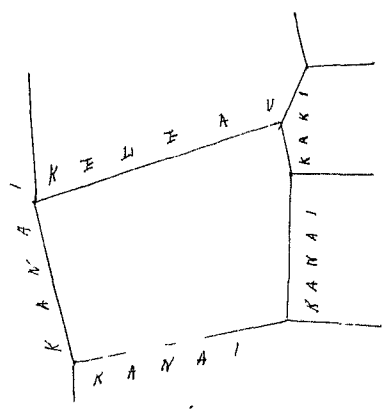
Ka ia Apana 64½ Anana

Apana 2. Loi no Kipapolani ma Mapuleku Molokai

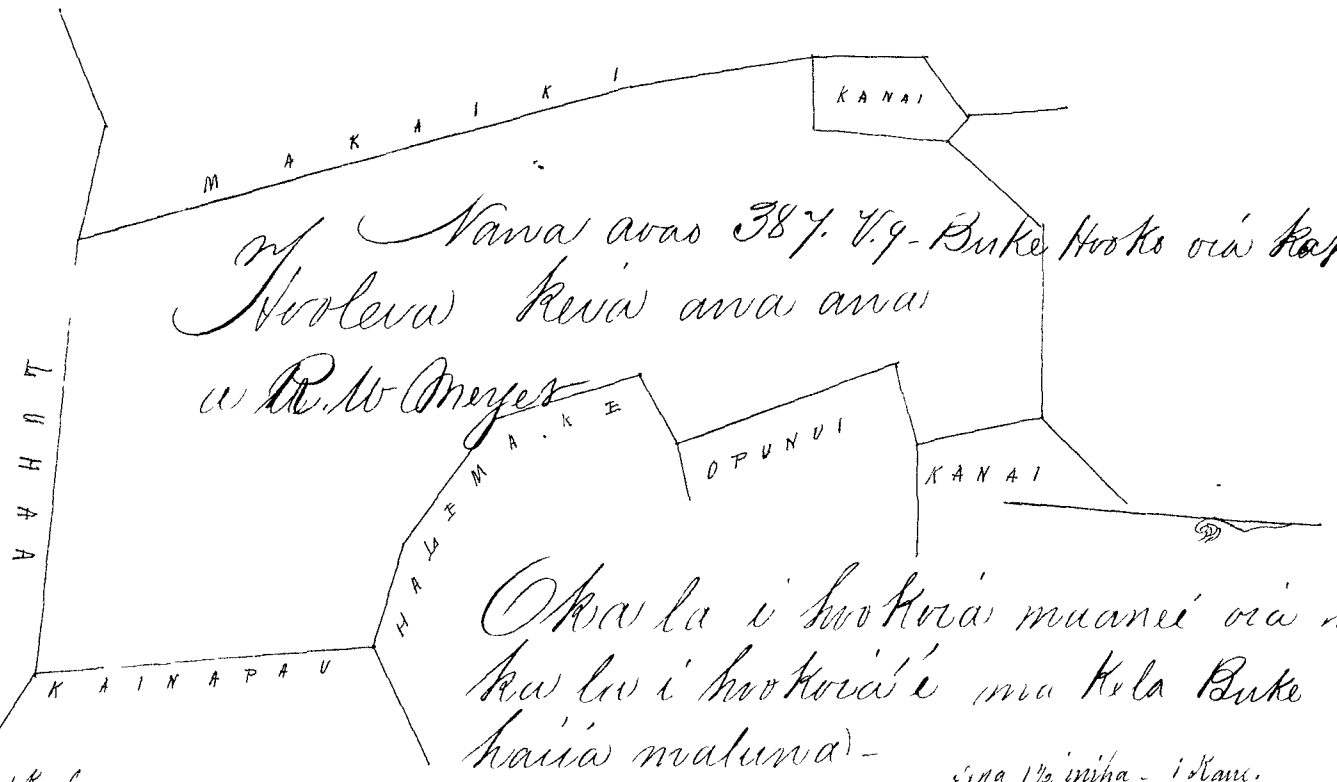
E hoomaka ma ke kihi Ak o kela ma ko Kanai, a e holo. Hema 15° Hi 44½ Pak. ma ko Kanai, alaila Hema 72° Kom. 27½ Pak. ma ko Opunui, alaila Hema ~~30¼~~ Hi. 82½ Pak. ma ko Opunui, alaila Hema 57¾ Kom. 26 Pak ma ko Kalu Make, alaila 19½ Hi 54½ Pak ma ko Kalu Make, alaila Hema. 57° Hi. 53½ Pak. ma ko Kalu Make. alaila Hema 79½ Hi 35 Pak ma ko Kalu alaila Hema 8° Hi 1 Kanl. 31½ Pak. ma ko Kumakaa, alaila Ak. 87½ Kom. 1 Kanl. 45½ Pak. ma ko Lahaa, alaila Ak 19° Kom 2 Kanl. ma ko Makaiki, alaila Ak. 15° Kom. 65 Pak. ma ko Makaiki, alaila Ak. 84° Hi 25 Pak ma ko Kanai, alaila Ak. 2° Hi. 46½ Pak. ma ko Kanai, alaila Ak. 36½ Hi 44 Pak. ma ko Kanai, alaila 87° Hi 67 Pak. ma ko Kanai, a hiki i kahi i hoomakaia.

Ka ia Apana 505 4/10 Anana.

R. W. Meyer
Surveyor



272.



Nana avao 38 7. V.9- Buke Hoko oia Kapuu
Nolewa keia ana ana
a R. W. Meyer

Okala i hookoia mauaei oia no
kuleo i hookoia e ma Kula Buke i
kaiia malunaa-

Ana 1½ iniha = 1 Kauh. — Ana 1½ iniha - i Kauh.

Aku jan loa — Role Aku — $4.00

Nathee
Lemuele
Gn Robertson
J. Kekaulahao
J. K. Smith

Honolulu Iune 9. 1851.

Helu 4811. Kanohinla — Mapulehu Molokai

Ap 1. Loi no Honohinla Mapulehu Molokai.

E hoomaka ma ke kihi Kom. Ak o keia ma ko Moo pili ana me Kanai. a e holo Ak. 75¾ Hi. 86½ Pak. ma ko Kanai, alaila Hema 24¾ Hi 62½ Pak. ma ko Loonui o Kanohinla, alaila Hema 7½ Kom. 26½ Pak. ma ko Moo, alaila Hema 8° Kom 96 Pak. ma ko Kanai, alaila Akau 29° + Kom. 61½ Pak. ma ko Moo a hiki i kahi i hoomakaii. Aka ia Apana 86½ Anana.

Ap. 2. Loi ma Mapulehu Molokai

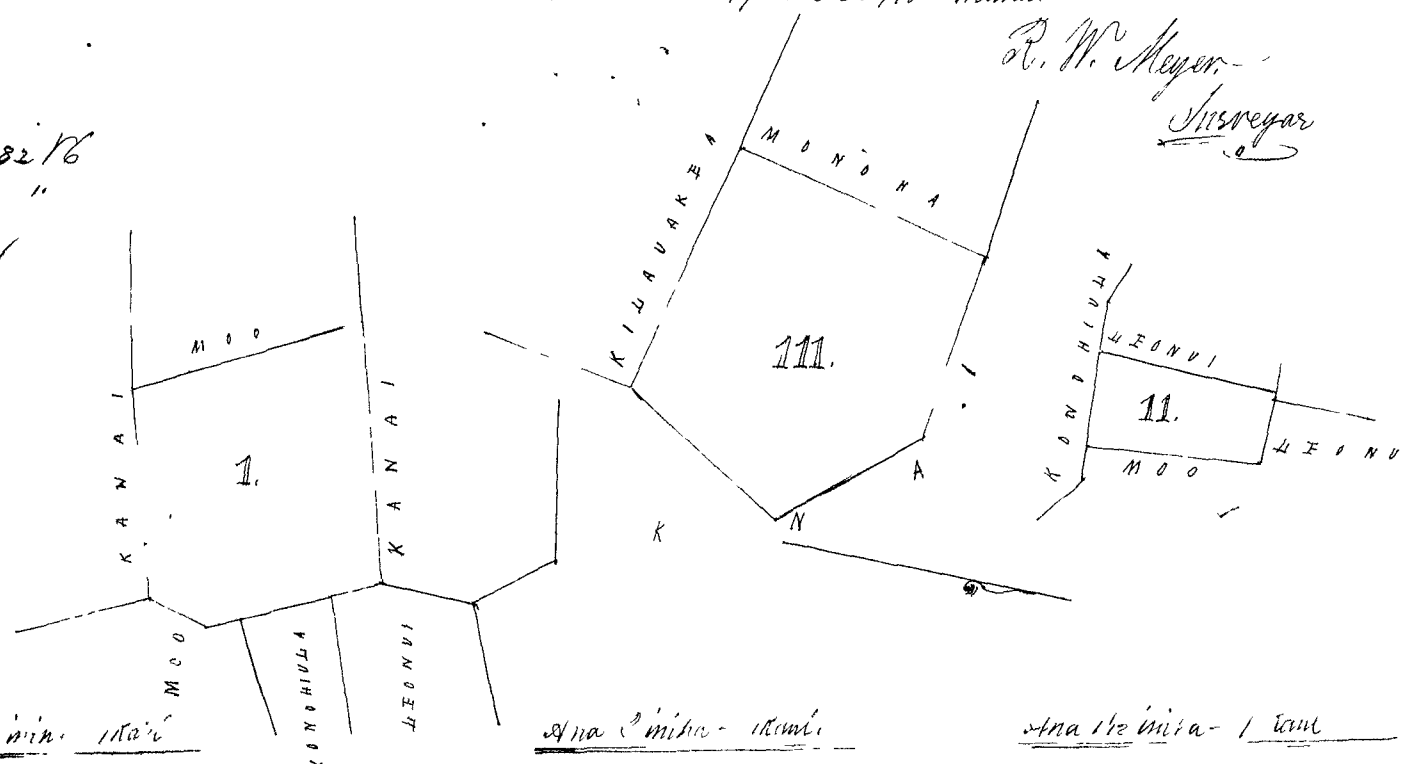
E hoomaka ma ke kihi Kom. Akau o keia ma ko Honohinla pili ana me Loonui. A e holo Ak. 70¾° Hi 62½ Pak. ma ko Loonui, alaila Hema 22¾ Hi. 23 Pak. ma ko Loonui, alaila Hema 6½ Kom 61 Pak. ma ko Moo alaila Ak. 26¾ Kom. 33 Pak. ma ko Kanohinla, a hiki i kahi i hoomakaii. Aka Apana 21 3/10 Anana.

Ap. 3. Loi ma Mapulehu Molokai.

E hoomaka ma ke kihi Kom. Ak. o keia ma ko Monoka. A e holo. Hema 8¼° Kom. 67½° Pak ma ko Monoka, alaila Hema 80¾ Hi 70 Pak. ma ko Kilauakea, alaila Ak 26½ Hi 53 Pak. ma ko Kanai, alaila Ak. 45° Kom. 45 Pak ma ko Kanai, alaila Ak. 86⅝° Kom 5½ Pak. ma ko Loonui, a hiki i kahi i hoomakaii. Aka ia Apana 66 9/10 Anana.

R. W. Meyer.
Surveyor

86.	50	
21	30	
66	60	
1182	50	382 R
43	33	"
1400.	23	
1210		
190		



Ana ½ iniha - 1 kani — Ana 1 iniha - 1 kani — Ana 1½ iniha - 1 kani

Uku pan loa $4.00

W. Little
Lunalilo
Gm Robertson
J. Kekaulakao
J. H. Smith

Honolulu Sune 9. 1851.

Helu 3822. Kuleana — Kahuaha Molokai.

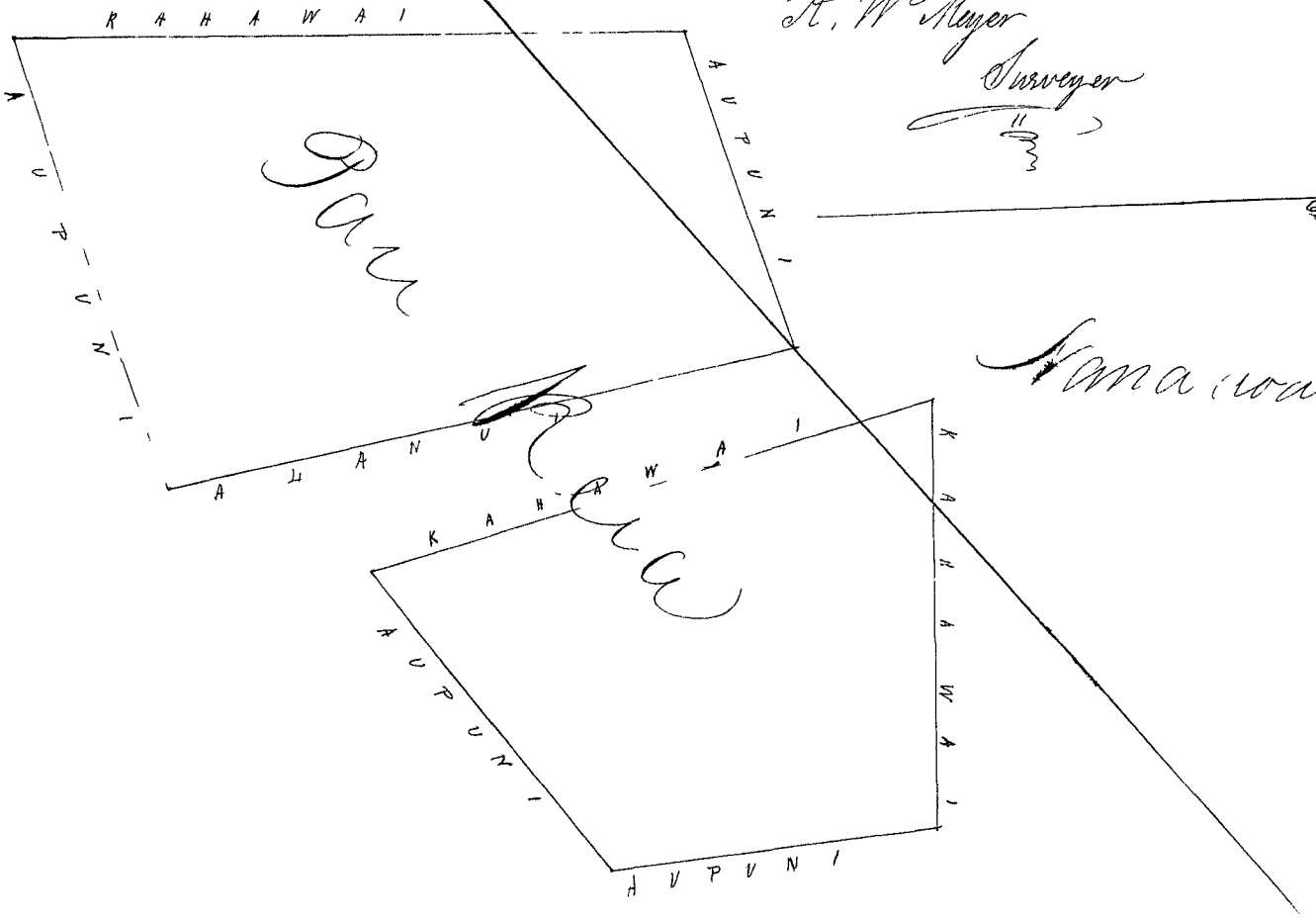
Apan 1. Aina no Kuleana Kahuaaha, Molokai. From Page 264. No award

E hoomaka ma ke kihi Kom. Akau o keia ma ke Apuni, a e holo Akau 87½ Hik. 1 Kaul. 51 Pak ma ke Apuni, alaila Hema 5° Hik. ma ke Kahawai, alaila Hema 53¼° Hik 1 Kaul. 34 Pak. ma alaila Ak. 14½° Kom. 2 Kaul. 7 Pak. ma ke Apuni, a kihi a kahi i hoomaka i Ka ia Apana 261½ Anana.

Apan 2. Aina o Kula no Kuleana, Molokai.

E hoomaka ma ke kihi Hik Hema o keia ma ke alanui, a e holo Akau, 6° Kom. 2 Kaul. 27 Pak. ma ke alanui, alaila Hema 74½° Kom. 1 Kaul 21½ Pak. ma ke Kuapuni, alaila Hema 2¾° Kom. 2 Kaul. 40 Pak. ma ke Kahawai alaila Akau 73¾ Kom. 1 Kaul. 69 Pak. ma ke Kuapuni, a kihi i kahi i hoomaka. Me ia Apana 392 5/10 Anana

R. W. Meyer
Surveyer



Kuleana 552 Burke.

Ukn pan loa $5.00

J. H. Smith
Gm Robertson
Lunalilo

Honolulu June 9. 1851

Helu 3793. Kuleana — Kahuaaha Molokai.

~~Apan. 1. Aina o Kula no Kuleana Kahuaaha Molokai.~~

~~E hoomaka ma ke kihi Hik. Akau o keia ma ke Kahawai, a e holo Hema 2¾° Hik. 2 Kaul. 6 Pak. ma ke Kahawai, alaila Hema 39¾° Kom. 1 Kaul. 22½ Pak ma ke Apuni, alaila Ak. 78° Kom. 1 Kaul. 54½ Pak. ma ke Apuni alaila Ak 2¾° Kom 1 Kaul. 56 Pak. ma ke Kahawai~~

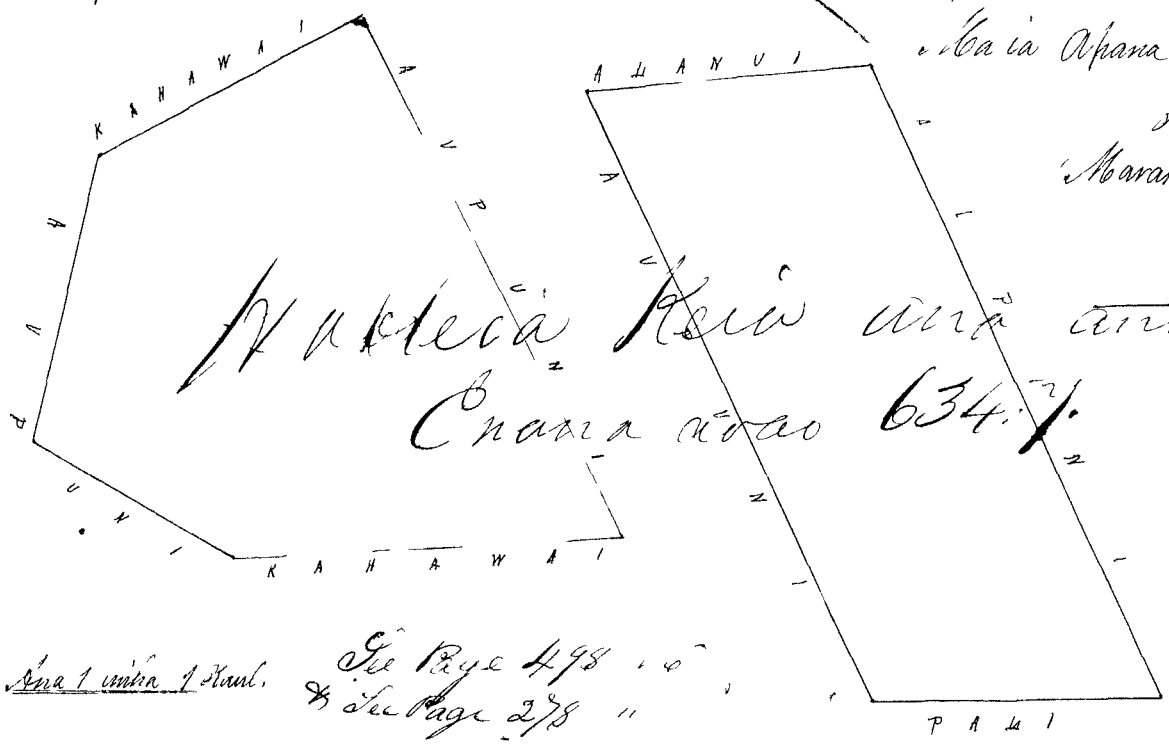
274.

~~Alaila Akau 65¼° Hoki 3 Kaul. 4½° Pak ma ko Apuuni, a hiki i kahi o kwomaka~~ ~~Aia ia Apana 665/6 Anana~~

Apana 4 Aina Kula ma Kalwaha Molokai

E kwomaka ma ke kihi Kom o keia ~~mau~~ ke alanui a e holo Akau 67¼° Hoki 3 Kaul. 3 Pak ma ko Apuuni, alaila Hema 1 Kaul. 36 Pak ma ke Apuuni, alaila Hema 67° Kom. 3 Kaul 54 Pak. ma ke Apuuni, alaila Akau 3¼° Kom. 1 Kaul 51 Pak ma ke alanui, a hiki i kahi i kwomaka. Aia ia Apana 666/10 Anana

K. W. i Meyer
(Maraki 1. 1851.)



Nukeia Keia aina
Chana kino 634 ½

Ana 1 uniha 1 Kaul. He Paye 498 ° " He Lage 278 "

Ana 1 uniha = 1 Kaul

Aku pau loa $2.00

Wilkes
Jones
Gm Robertson
J. L. Smith

Honolulu June 9. 1851.

Helu 4206. Kukae Apuuni Kalwaaha Molokai

Apana 1. Kula a Kalwaaha Molokai

E kwomaka ma ke kihi Akau o keia ma ke alanui pili ana me Kamakahiia, a e holo Hema 24½° Hi 2 Kaul. 16 Pak. ma ke alanui, alaila Hema 18½° Hi 3 Kaul. 3 Pak. ma ke alanui, alaila Hema 77¼° Kom. 1 Kaul 66 Pak ma ko Pihi, alaila Akau 42° Kom 6 Kaul ma ko Pali, alaila Akau 77¾° Hi 3 Kaul 95 Pak. ma ko Kamakahiwa, a hiki i kahi o kwomaka. Aia ia Apana 1 Eka 575 Anana.

Apan. 2. Kula no Kukae Apuuni Kalwaaha Molokai.

E kwomaka ma ke kihi Hik. Akau o keia ma ko Lakua, pili ana ma ko Kahana, a e holo Hema 14¼° Hi 3 Kaul. 23 Pak ma ko Kahawai, alaila Hema 88½° Kom. 1 Kaul 97 Pak ma ko Kamakahi, alaila Ak 8½ Kom 2 Kaul 83 Pak. ma ko Pali, alaila Akau 75° Hi 1 Kaul. 12 Pak. ma ko Lakua, a hiki i kahi o kwomaka Aia ia Apana 649 Anana.

Apan 3 o Kula no Kukae Apuuni, Kalwaaha, Molokai

E kwomaka ma ke kihi Hik. Akau o keia ma ko Makaloki pili ana me Apuuni a e holo Hema 7½° Hikina, 2 Kaul 60 Pak. ma ko Apuuni alaila Hema 79° Kom. 2 Kaul 45 Pak. ma ke Kaalele, alaila Ak 62° Kom. 32 Pak, ma ke Kaalele, alaila Ak. 3¾° Hik. 3 Kaul. 60 Pak. ma ko Makaloki, a hiki i kahi o kwomaka. Aia ia Apana 446 Anana

Apa. 4. Aina Kula Kalwaaha Molokai

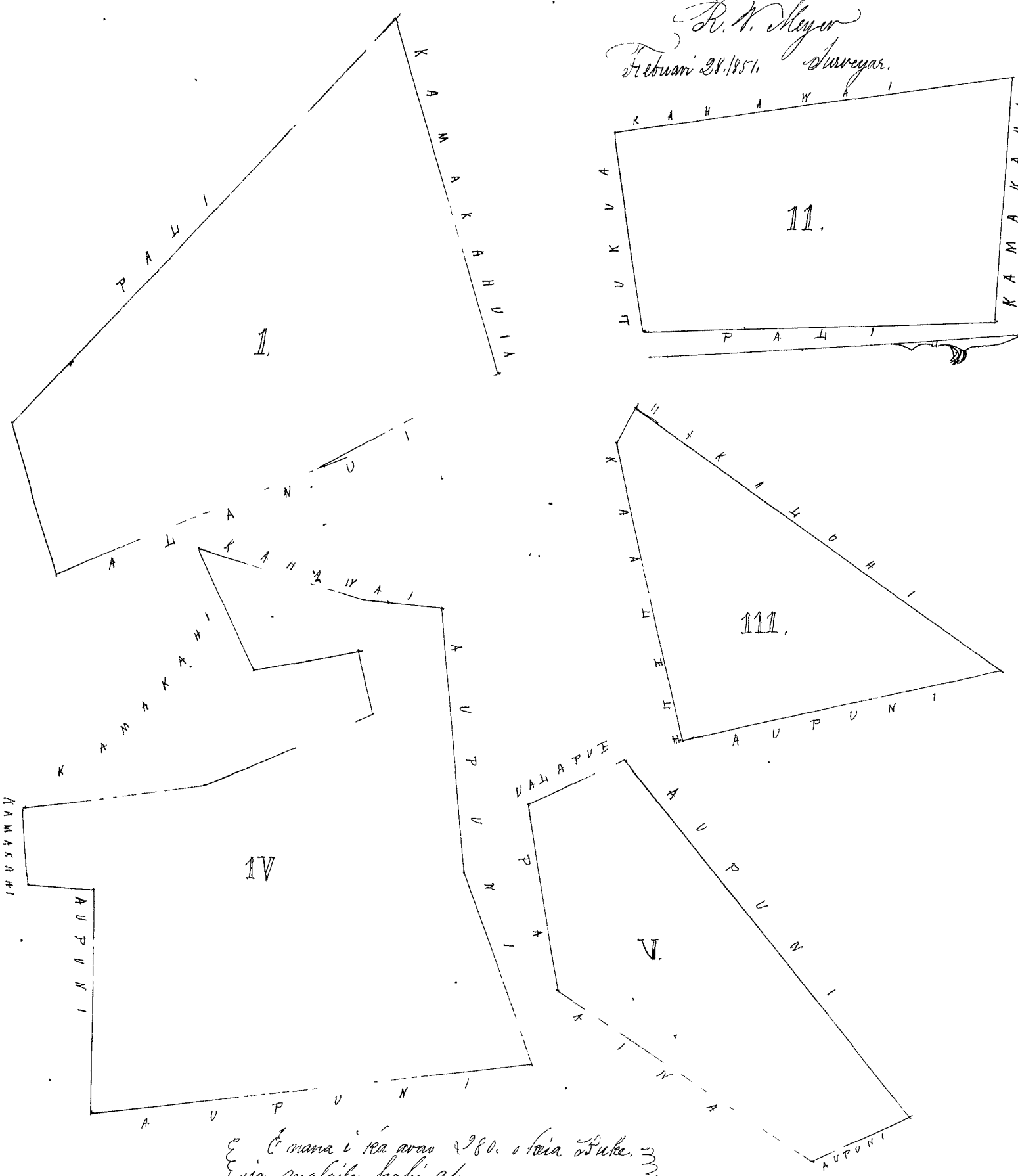
E kwomaka ma ke kihi Hik. Akau o keia ma ko Apuuni, a e holo Hema 70¼° Kom. 2 K. 15 Pak. ma ko Apuuni alaila Hema 84° Kom 1 Kaul. 88 Pak. ma ko Apuuni alaila Hema. 15½ Kom. 94 Pak. ma ke Apuuni, alaila Hema 5½° Kom 82 Pak ma ko Kahawai, alaila Hema

15½° Kom. 1 Kanl. 82 Pak. ma ko Kahawai, alaila Ak. 65° Hik. 1 Kanl. 41 Pak. ma ko Kamakahi, alaila Ak. 12° Kom. 1 Kanl. 13 Pak. ma ko Aupuni, alaila Ak. 75½° Hik 68½ Pak. ma ko Aupuni, alaila Hema 21½° Hik 2 Kanl. 38. Pak. ma ke Alanui, alaila Hema 8¼° Hi 1 Kanl. 67½ Pak ma ke Alanui, alaila Akau 86½° Hik 81 Pak. ma ko Kamakahi, alaila Ak 2¾° Hik Hik. 69 Pak. ma ko Aupuni, alaila Hema 89½° Hik 2 Kanl. 38 Pak. ma ko Aupuni alaila Ak. 7° Kom. 1 Kanl. 74 Pak. ma ko Aupuni. a hiki i kahi i kamakai. Aia ia Apana 1 Eka. 1044 Anana

Apana 5. Kina Pahale no Kukae Kahuaaha Koloheai.

E komaka ma ke kihi Kom. Hema i keia ma ko Paaina ma Malaapue, a i hoki Hema 89⅜ Hik. 1 Kanl 50½ Pak ma ko Paa, alaila Ak. 42⅝° Hik. 2 Kanl. 44½ Pak, alaila Ak. 15¼° Kom. 85 Pak. ma ko Aupuni, alaila Hema 66¼° Kom. 3 Kanl. 64 Pak. ma ko Aupuni, alaila Hema 15¼° Hik 85 Pak. ma ko paa aina ma Malaapue, a hiki i kahi i kamakai. Aia ia Apana ½ Eka. = 605 Anana

R. N. Meyer
Februari 28. 1851. Surveyar.



E mana i kéa aoao 280. o keia o Fuke. uia malaila kahi apana ona.

Ilkea pau loa $8.00

W. L. Lee
J. M. Smith
Wm Robertson
J. Kikaulaha

1E 575
649
446
1 1044
605
3319
2420
4 .899
442 Page 280
6 41 " 279 & 5
5 182 am Oahu June 7. 1851.

276.

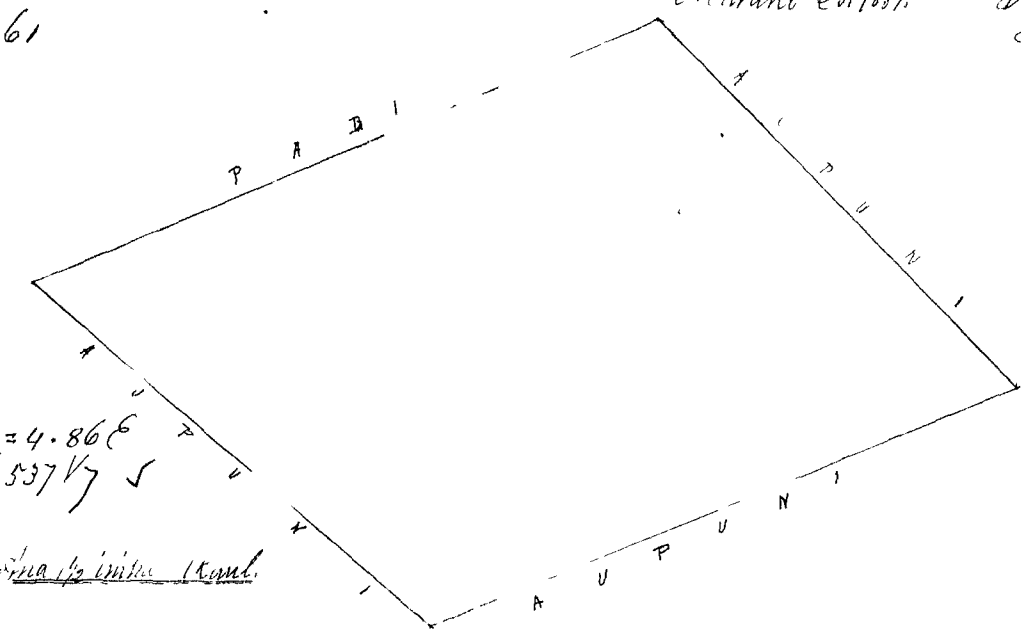
Kam 5681. Makaiki — Kapuulehu Molokai.

Kula Aina no Makaiki Kapuulehu Molokai.

Apana 4. E hoomaka ma ke kihi Hikina o keia ma ko Aupuni, a e holo Akau 25½° Kom. 2 Kanl. 24 Lak. ma ko Aupuni, Alaila Hema 42° Kom. 1 Kanl. 78 Lak. ma ko Aupuni Alaila Hema 25¾ Hui 2 Kanl. 40 Lak. ma ko Aupuni, Alaila Ak. 37° Kik. 1 Kanl. 84 Lak. ma ko Aupuni, a hiki i kahi i hoomaka i. Ka ia Apana 4 61/100 Eka.

H. N. Meyer
Makaiki 20. 1881. Surveyor

E 4 61



E mana i ka auao 2¾ o keia Buke malalila kahi Apana ma. -

E 4. 61/100 = 4.86 E
537 ✓

Ana 1/2 iniha 1 Kanl.

Ana 1/2 iniha = 1 Kanl.

Ulu puu loa — Hoe Uka. ✓

W. P. Lee
Konohiki
W. P. Leleiohoe.
J. Kekaulahao
J. H. Smith

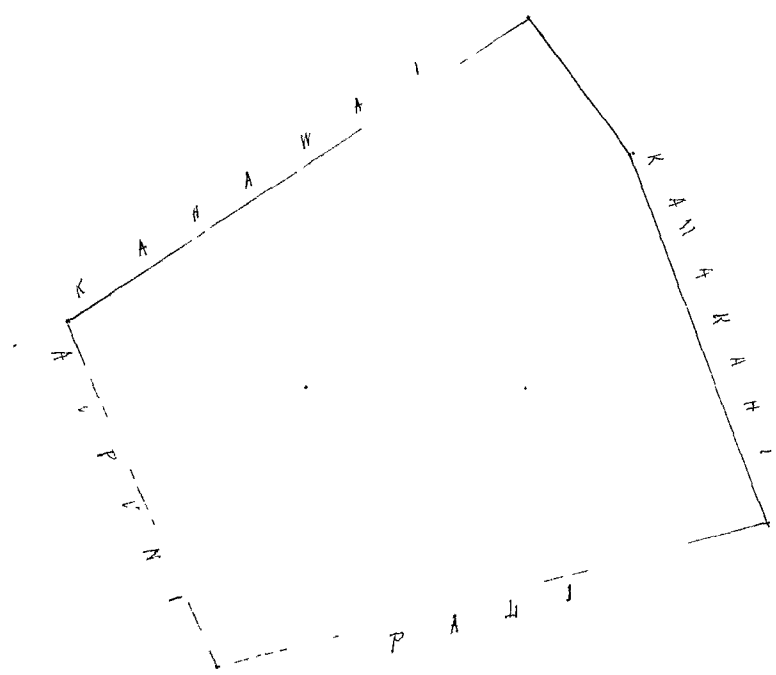
Honolulu June 17. 1851.

Helu 4086. Kamakahua — Kahuaha Molokai.

Kula Aina no Kamakahua Kahuaaha Molokai.

E hoomaka ma ke kihi Kom. o keia ma ko Kahawai, e holo Hik. Ak. 54½° Kik. 90 Lak. ma ko aina o Aupuni, Alaila Ak. 69½° Kik. 1 Kanl. 97½ Lak. ma ko Kamakahi, Alaila Hema 15° Kik. 3. Kanl. ma ko pali, Alaila Hema 67° Kom. 2 Kanl. ma ko Aupuni. Alaila Ak. 38¼ Kom. 2 Kanl. 93 Lak. ma ko Kahawai, a hiki i kahi i hoomaka.

Ma ia Apana 89 7/10 Anana.
H. N. Meyer
Surveyor.



E mana ma ka auao 282 o keia Buke malalila kahi Apana ma.

P. 282 / 295

898
1E 84 A
795
1777
1E 1968
1E 1958

265.6

Ana 1 iniha = 1 Kanl.

Ana 1 iniha = 1 Kanl.

277.

Ukupau loa $2.00

W. L. Lee
Em Robertson
Lonuakí
J. Kekaulahao
S. N. Smith

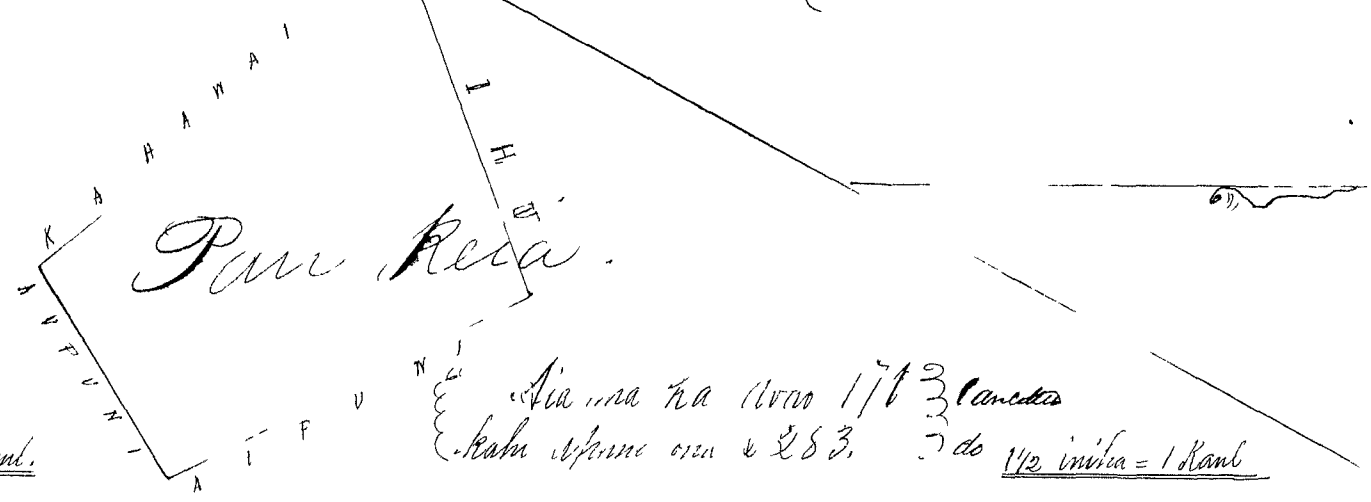
Honolulu June 17, 1851.

Helu 3754. Ukai — Kahuaha Molokai.

Aina no Aukai Kahuaha Molokai. See Page 550. V. 7. awards

E hoomaka ma ke kihi Hema o kela mâ ke Aupuni, a e holo Ak. 46 Kom. 1 Kanl. 6 Pak. ma i ke kahawai, alaila Ak. 61½ Hik. 1 Kanl. 25 Pak ma ko Luna, alaila Hema 27° Kom. 1 Kanl 45 Pak. ma ko Aupuni, alaila Hema 58 3/4° Kom. 85 1/2 Pak a hiki i kahi i hoomakaí.

Ma ia Apana 10ka 4.70 Kanl. kumaha



Aina ma ka loko 1773 Cancelled
Kahi Apana oia e 283. do

1/2 inika Kanl. 1/2 inika = 1 Kanl

Ukupau loa Aole Aku $4.00

W. L. Lee
Em. Robertson
Lonuakí
J. Kekaulahao
S. N. Smith

Honolulu June 17, 1851

Helu 3755. Unele or Uncle — Kahuaha Molokai.

Uncle Jes. 1 second Ak?

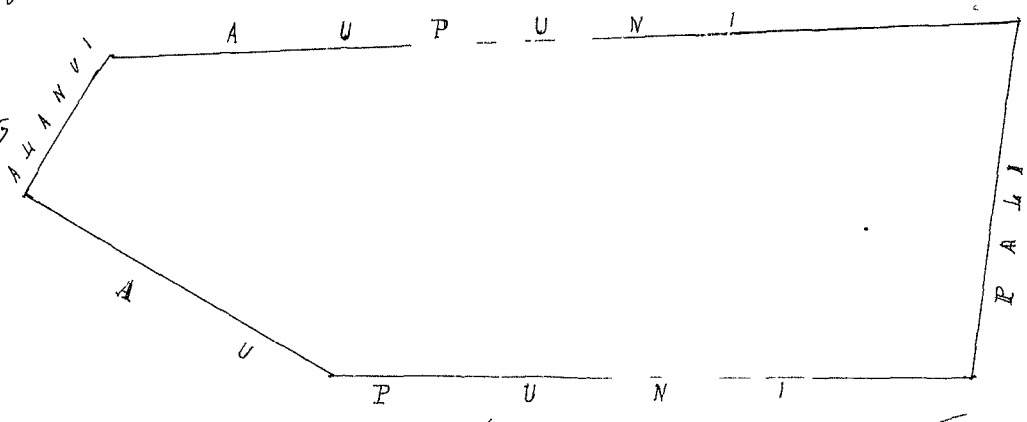
Aina no Unele Kahuaha, Molokai

E hoomaka ma ke kihi Kom makai o kela ma ko aina Aupuni, a e holo Akau 6¼ Kom 85½ Pak ma ke alanui, alaila Ak 47° Kok 4 Kanl. 80 Pak. ma ka aina Aupuni, alaila Hema 31½ Kik 1 Kanl 9 Pak ma ko Mauna, alaila Hema 51° Kom 3 Kanl 38 Pak, alaila Hema 81½ Kom 1 Kanl. 89 Pak ma ko aina Aupuni, a hiki i kahi i hoomakaí Ma ia Apana 975 Anana.

E. H. Hagar
Surveyor

February 28, 1851

975
3805 Pages 551 5
1580
121.°
8E 0 7°



E mana ma ka loko 264. 1 6.

1 inika 1 Kanl

1 inika = 1 Kanl

1778.

Ulkw Span Coa. $3.00

Wilkes
Somerville
Gm Robertson
I. Kekaulahao
J. N. Smith

Honolulu June 17/1851.

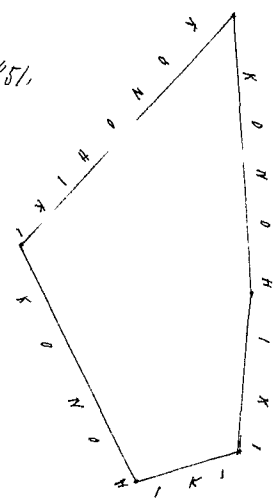
Helu 4125. Kekuhi — Puko Molokai.

Kiina no Kekuhi Puko Molokai.

E hoomaka ma ke kihi Hema o keia ma ke Komohiki, a e holo Ak 61° Hi 70 Pak. ma ko Komohiki, alaila Akau 17¾° Kom. 38½ Pak ma ko Komohiki, alaila Akau 89° Kom. 44 Pak. ma ko Komohiki alaila Kema 84½° Kom. 72 Pak ma ko Komohiki, alaila Kema 49½° Hik. 84 Pak. ma ko Komohiki, a hiki i kahi o hoomaka'i Ma ia Apana 5⅔ Anana.

C. W. Meyer
Surveyor

Apelila 10/1851.



515 2E 52/60 A
2E 305/417

Ulu kau koa. $4.00

Wilkes
Somerville
J. N. Smith
Gm Robertson
I. Kekaulahao

Honolulu June 17/1851.

Helu 8701. Kahoana 39316 — Kalauaha o Molokai.

Apana 1. Kiina no Kahoana o Kalauaha o Molokai.

E hoomaka ma ke kihi Hik. Hema o keia, a e holo Ak 7½° Kom. 1 Kaul. 18 Pak ma ko Kahawai, alaila Ak 82½° Hi 46 Pak. ma ko Kahawai, alaila Ak 8½° Kom. 1 Kaul. 5½ Pak. ma ko Kahawai, alaila Ak. 25° Kom. 1 Kaul 64 Pak. ma ko Kahawai alaila Ak. 57½° Kom. 30 Pak. ma ko Kahawai, alaila Ak. 19° Kom. 30 Pak. ma ko Kahawai, alaila Hema 7° Kom. 1 Kaul. ma ko Aupuni, alaila Hema 11½° Hik. 3 Kaul 83 Pak ma ko Pali, alaila Hema 84½° Hik. 1 Kaul 19½ Pak. ma ko aina Aupuni a hiki i kahi o hoomaka'i. Ma ia Apana 675 Eka homa.

675 A Apana 2 Kiina no Kahoana Kalauaha Molokai.
668
786
2 29
12 10
1E 919

E hoomaka ma ke kihi Hik. Hema o keia ma ke alanui pili ana me Aupuni. A e holo Hema 61° Kom. 2 Kaul. 6 Pak. ma ko Aupuni, alaila Ak 23° Kom. 2 Kaul. 97 Pak. ma ko Aupuni, alaila Hik. 61½° Hik. 1 Kaul. 66 Pak. ma ko Aupuni, alaila Hema 31½° Hik. 2 Kaul. 95 Pak. ma ke alanui a hiki i kahi o hoomaka'i. Ma ia Apana 668 Anana.

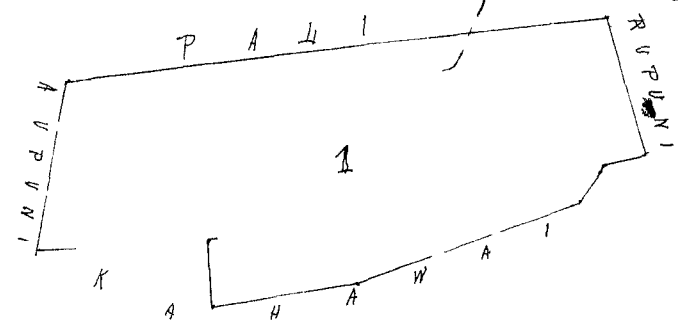
Apana 3. Kiina no Kahoana Kalauaha Molokai.

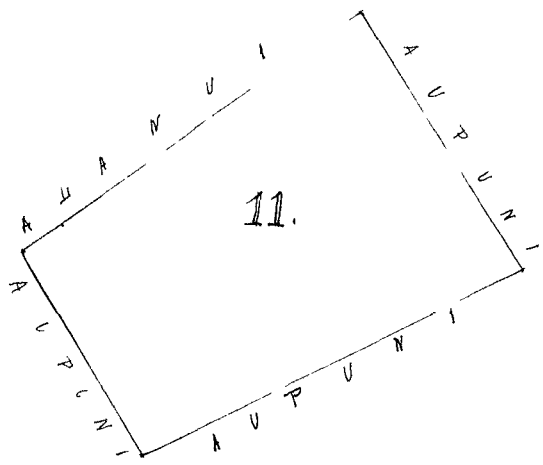
E hoomaka ma ke kihi Kom. Akau o keia ma ko Kahauni pili ana ma ko Pali A e holo Hema 65¼° Hik. 1 Kaul. 13 Pak. ma ko Kahawai, alaila Hema 17° Hik. 2 Kaul. 48 Pak ma ko Kahawai, alaila Hema 75° Kom. 1 Kaul. 58 Pak. ma ko Aupuni, alaila

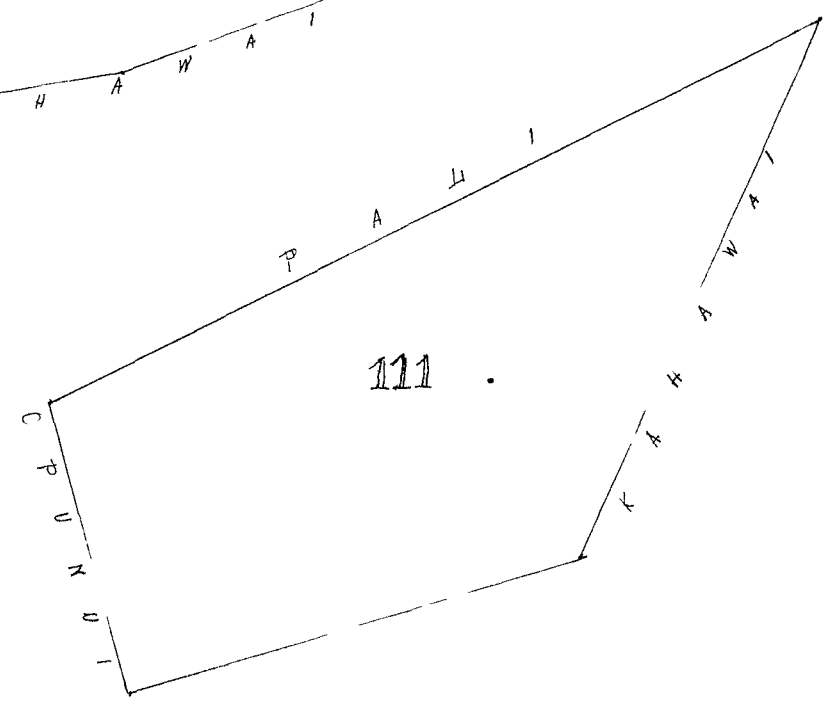
Ak. 96° Kom 4 Kanl 53 Pak ma ka ipalı, a liki i kahi i kuomakaı. Maia Apana 186 ½ Anana.

Pebuare 28 851.

P. H. Meyer
Surveyor







Ulu pan loa

$5.00

Witness.
J. H. Smith
Jn. Robertson
I. Kekaulahao

Komike Kone 17/1851.

Hui 3. 730. Hae · ✓ Puko Molokai

Apan 1. Kiu no Hae Puko. Molokai

E hoomaka ma ke kihi Hema o kela ma ko Aupuni, a e holo Ak 42° Kom 4 Kanl 30 Pak. ma ko Kupuni Alaua Ak 58½ Hik 2 Kanl. 96 Pak ma ko Aupuni, Alaila Hema 38½° Hik. 5 Kanl 30 Pak ma ko Kupuni, Alaila Hema 78¼° Kom. 3 Kanl ma ko Aupuni, a hiki i kahi i hoomakaı. Ma ia Apana 1 Ekea. 45 R. no.

Apan. 2 Kiu no Hae Puko Molokai

1 E 400
1-285 50
1-566 50
282 70
3-166 90
170 160
120
7 E. 491 60

E hoomaka ma ke kihi Hema o kela ma ko Aupuni a e holo Akau 25½ Kom 4 Kanl 20 Pak. ma ko Kupuni, Alaila Akau 66° Hik. 2 Kanl. 58 Pak ma ko Kupuni, Alaila Hema 29¼° Hik. 4 Kanl. 90 Pak. ma ko Aupuni, Alaila Hema 73° Kom 2 Kanl. 90 Pak ma ko Kupuni, a hiki i kahi i hoomakaı Ma ia Apana 1 Eka. 285/2 Anana.

Apan. 3. Kiu no Hae Puko Molokai

E hoomaka ma ke kihi Kom. Hema o kela ma ke Alahoa, a e holo Akau 37¼° Kom 3 Kanl. 14 Pak ma ko Kupuni, Alaila Akau 53¾ Hik. 89 Pak ma ko Kupuni, Alaila Akau 41½ Kom. 70 Pak ma ko Kupuni Alaila Akau 53¾ Hik, 3 Kanl. 31 Pak. ma ko Kauna, Alaila Hema 27¼ Hik 4 Kanl. 11 Pak. ma ko Kupuni Alaila Hema 57½° Kom 2 Kanl 51 Pak. ma ke Alahoa a hiki i kahi i hoomakaı. Ma ia Apana 1 Eka 566/2 Anana.

Apan. 4. Kiu no Hae Puko Molokai.

E hoomaka ma ke kihi Hema o kela kiu, ma ka aina Aupuni, a e holo Ak. 29¾° Kom. 3 Kanl. 43 Pak ma ko Aupuni, Alaila Ak 60° Hik 4 Pak. ma ko Aupuni, Alaila Hema 29¾° Kom 2 Kanl. 45 Pak ma ko Kupuni, Akau Akau 63° Hik 7 Kanl ma ko Aupuni, Alaila Hema 26° Hik ¼ Pak. ma ko Aupuni, Alaila Hema 44¼ Kom 16 Pak ma ko Kupuni, Alaila Hema 61° Kom 45 Pak. ma ko Aupuni, a hiki i kahi i hoomakaı Ma ia Apana 282 7/16 Anana.

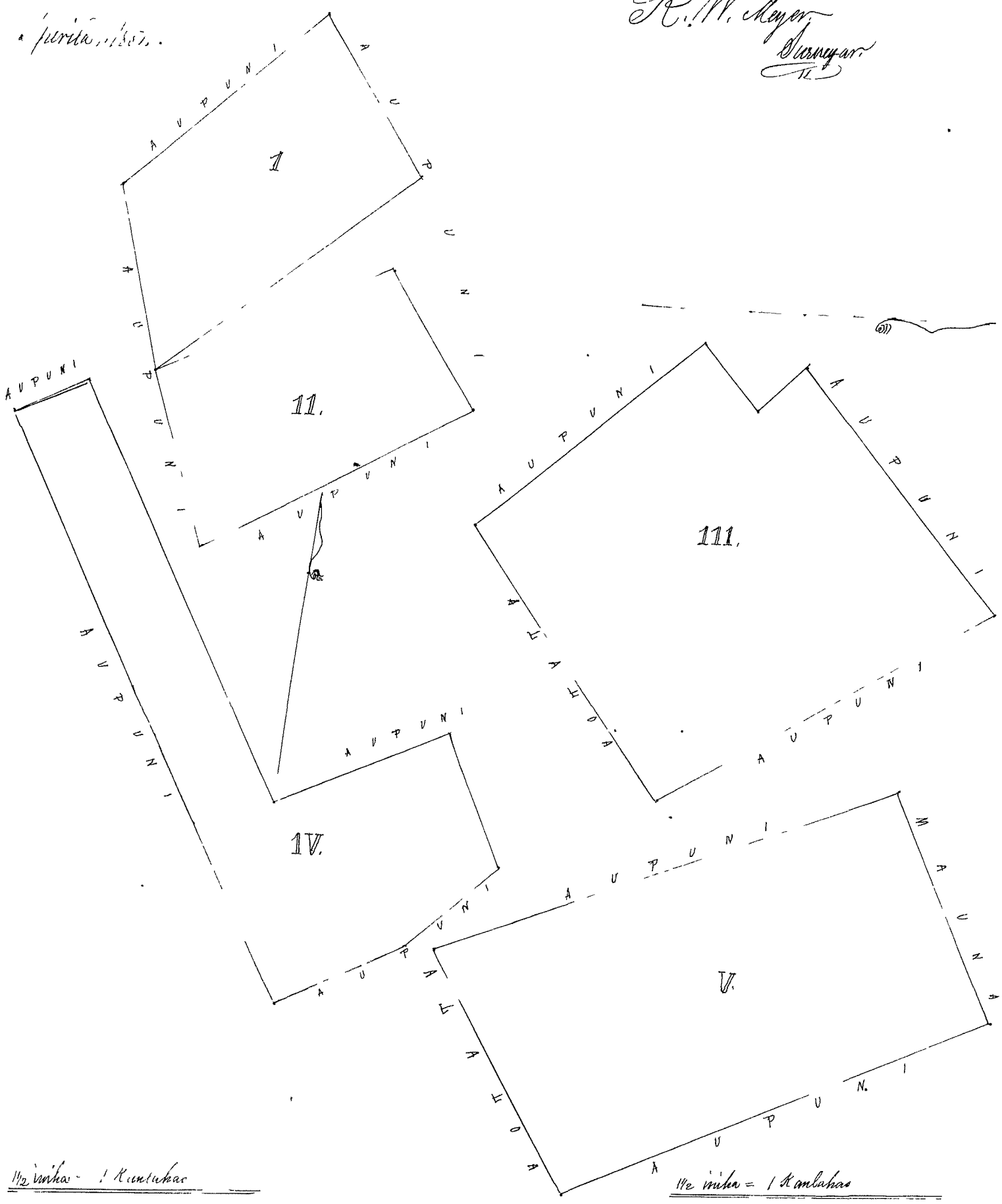
286.

Apan 5. Aina no Ulae Puka i Kololoi.

E hoomaka ma ke kihi Hema o keia ma ko ke alaloa. i e hoko Akau 23¼° Kom. 7 Kanl. 79½ ma ko aina Aupuni, Alaila Ak. 63¾ Hike. 4 Kanl. 2 Pak. ma ko Mauna, i aila Hema 26½° Hik. 7 Kanl. 34 Pak. ma ko aina Aupuni, Alaila Hema 57¾° kom. 4 Kanl. 42½ Pak. ma ke alaloa, a kiki i kahi i hoomaka'i. o Ma ia Apana 3 Eka 166 Mana.

R. W. Meyer
Surveyor.

Surveyed, 1851.



Aku kauloa $12.00.

H. Rhee
S. E. Smith
Wm. Robertson
Sworn

Honolulu June 17, 1851.

Helu. 4206. Kukae Apuni. Kahuaha Moolelo.

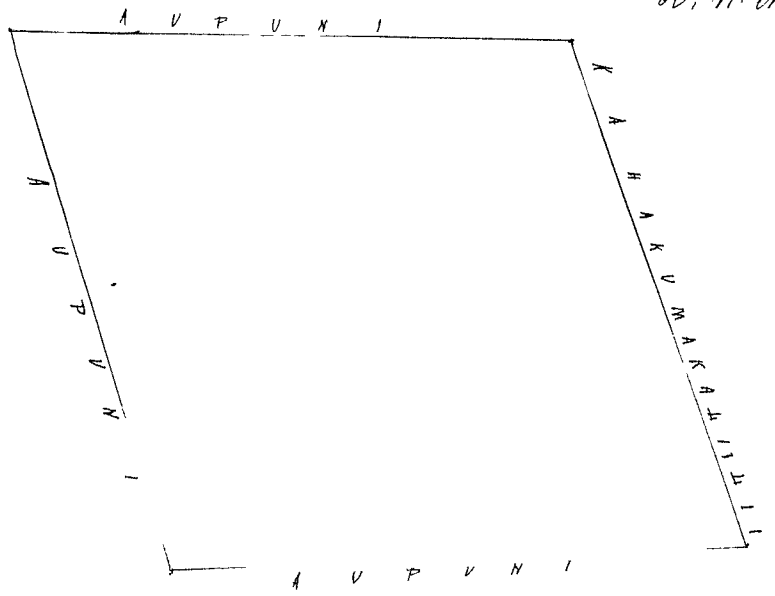
Apan 6. Kula aina no Kukae Kahuaha Moolelo.

E hoomaka ma ke kihi Kom Akau o keia ma ke Aupuni pili aina me Kahakumaka-kiekie: a e hoko Ak 65° Hik. 1 Kanl 86 Pak. ma ko Kahakumaka kaluna, alaila Hema 8½° Kom. 2 Kanl. 4 Pak. ma ko Aupuni, alaila Hema 68½° Kom. 1 Kanl. 96 Pak. ma ko Aupuni, alaila Ak 4° Kom.

1 Kaul. 95 Pak. ma ko Aupuni, a kihi i kahi i hoomakai Maia Apana 442 Anana.

R. M. Meyer
Surveyor.

Kekemani 28, 1851.



1/2 iniha - 1 Kaul

1/2 iniha = 1 Kaul.

Uku pau loa.

H. Lee
Em Robertson
Lorenzo
I. Kekaulahao
I. H. Smith

Honolulu June 17. 1851.

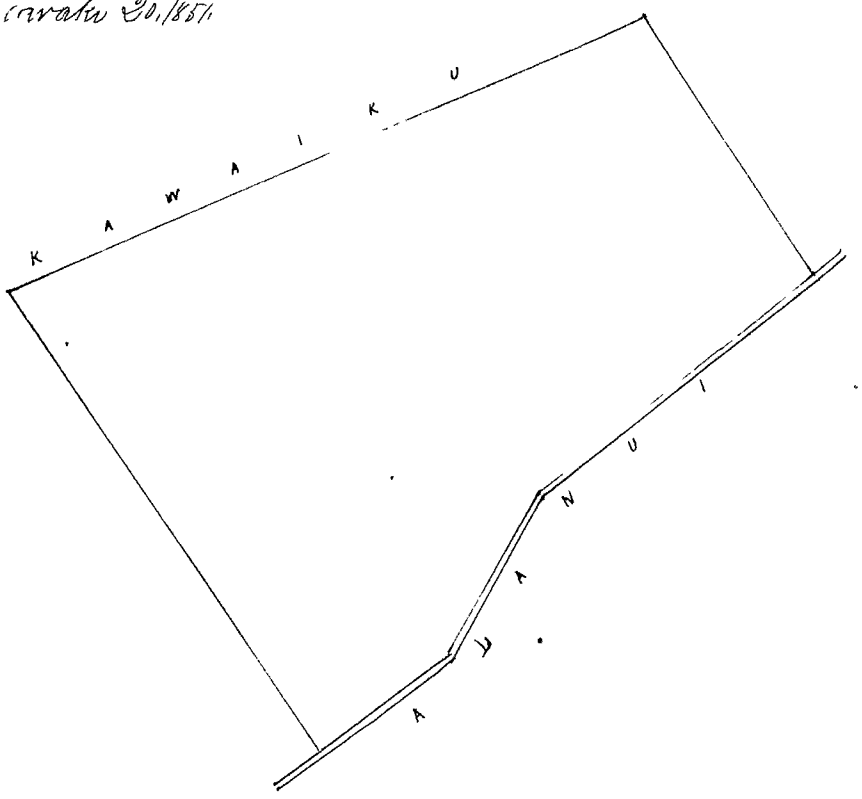
Helu 3835. Supule Mapuleha Molokai.

Kula aina no Supule Mapuleha Molokai. Aupuni Page 178.

E hoomaka ma ke kihi Akau o keia ma ke alanui, pili ana me Pehipolani. a e holo Hema ana 55° Kom. 1 Kaul. 61 Pak. ma ke Pehipolani, alaila Hema 24 1/2 Hik. 3 Kaul. 66 Pak. ma ke Kawaiku, alaila Ak. 54 1/4° Hik. 2 Kaul. 94 Pak. ma ke Pehipolani, alaila Ak. 35 3/4 Kom. 81 Pak. ma ke alanui, alaila Ak. 67 3/4° Kom. 97 Pak. ma ke alanui, alaila Akau 39 1/4 Kom 1 Kaul. 86 1/2 Pak. ma ke alanui, a kihi i kahi i hoomakai. Maia Apana 1058 Anana

W. Meyer.
Surveyor.

Kawaiku 20, 1851.



Uku pau loa — Aole Uku — $5.00

Wm Lee
Lorenzo
Em Robertson
I. Kekaulahao
I. H. Smith

Honolulu June 17/1851.

Helu 3754. Aukai — ma Kaluaka Molokai.

See Page 55 A. V. 7. awards.

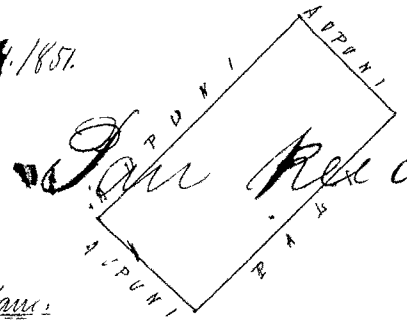
Aina no Aukai, Kaluaaha, Molokai

E hoomaka ma ke kihi Hema o keia ma ko Aupuni, a e holo Akau 43¾° Kom. 98 Pak. ma ko Aupuni, alaila Akau 46¼° Hik. 47 Pak ma ko Aupuni, alaila Hema 43¾° Hik. 98 Pak. ma ko Aupuni alaila Hema 46¼° Kom. 47 Pak. ma ko Aupuni, a hiki i kahi i hoomakaï.

Ka ia Apana 46 7/10 Anana.

R W. Meyer
Surveyor

Mawaki 4. 1851.



E Kia ma ka aoao 1¼ & 2¼ i kela Buke 330
i kahi mau Apana ona. —

Ike ia iuiha = i Kanu.

Uku pan loa $ 1.00

J. Ii
Lorenzo
Gm Robertson
J. Kekauluhao
J. K. Smith

Honolulu Iune 17. 1851.

Helu 3791. Opua — Malapue. Molokai.

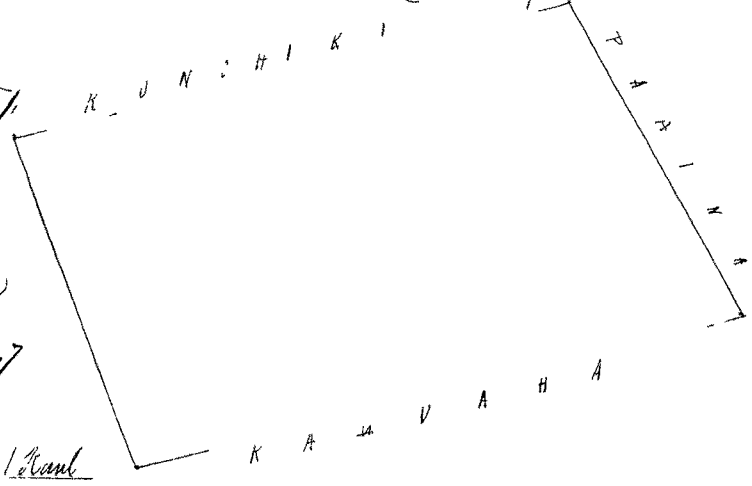
Aina no Opua Malapue Molokai.

E hoomaka ma ke kihi Akau o keia ma ko Konohiki pili ana me ka pa aina. A e holo. Hema 5° Kom. 1 Kanl. 25 Pak. ma ke pa aina, alaila Hema 15½ Hik 2 Kanl. ma ko Konohiki, alaila Akau. 68° Hi 1 Kanl 22 Pak. ma ko Konohiki, alaila Akau 15½ Kom. 2 Kanl. 20 Pak. ma ko Konohiki, a hiki i kahi i hoomakaï,

Ka ia Apana 311 Anana.

R W. Meyer
Surveyor.

Mei 8. 1851.



311 A
ko muolo 1638.7

Ana i uiha = 1 Kanl

E aina i ka aoao 443. i. e. Cancelled

Uku pan loa $4.00

J. Ii
Lorenzo
Gm Robertson
J. Kekauluhao
J. K. Smith

Honolulu June 17. 1851.

No Muolo Aina

Helu 4072. Kalua — Kaluaaha Molokai

Aina no Kalua Kaluaaha Molokai.

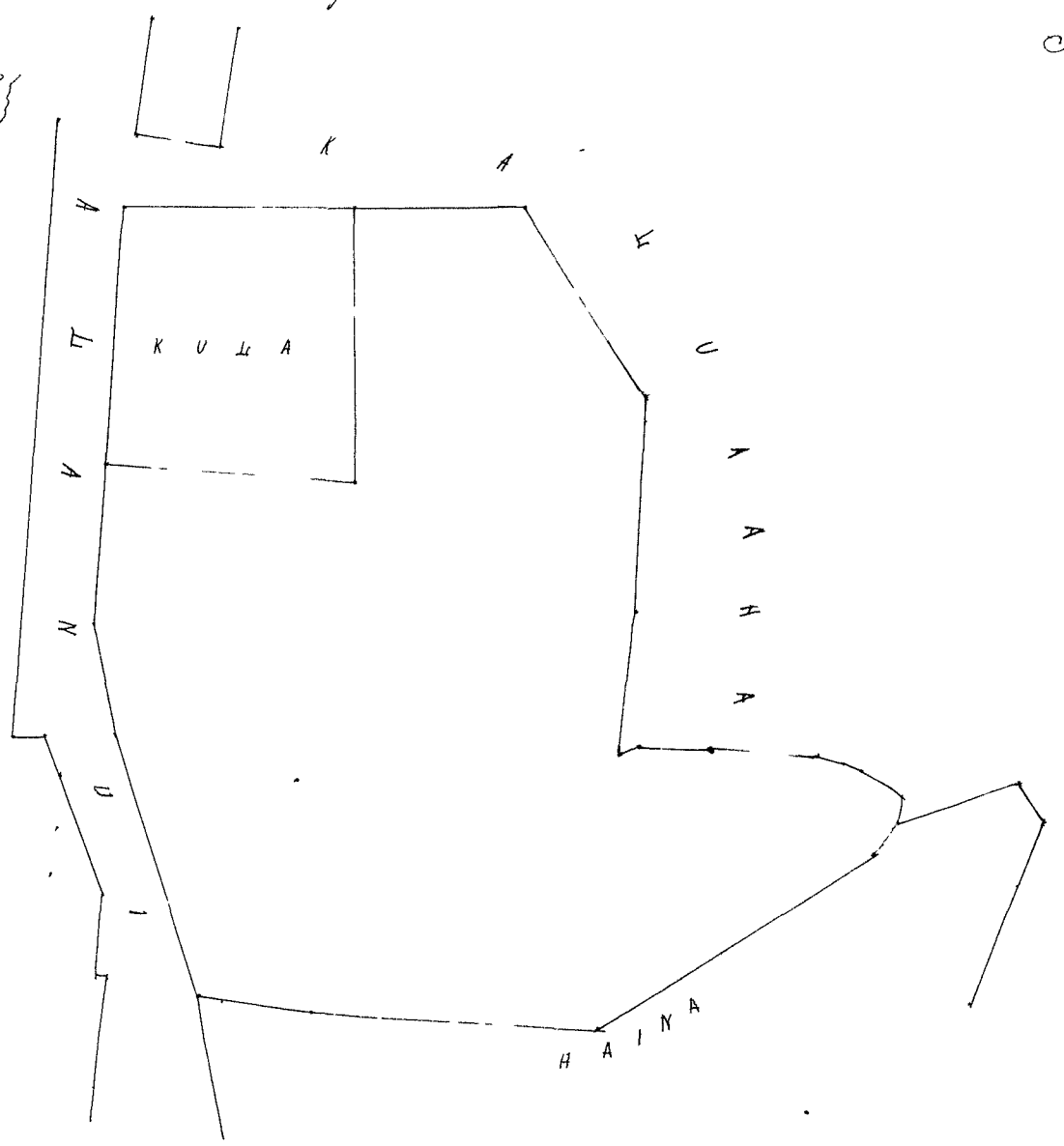
Apana 1. E hoomaka ma ke kihi Hikina o keia ma ko Alanui, pili ana me Kaina, a e holo. Hema 7¼° Kom. 2 Kanl. 55 Pak. ma ka Alanui, alaila He. 61° Kom 1 Kanl 46 Pak. ma ko Alanui, alaila Ak. 29° Kom. 1 Kanl. 8 Pak. ma ke Kula, alaila Hema 56¾ Kom. 1 Kanl. 96 Pak. ma ko Kula, alaila Ak. 33¼° Kom. 1 Kanl. 24 Pak. ma ko Kaluaaha, alaila Ak. 28° Hi 1 Kanl. 59½ Pak. ma ko Kaluaaha, alaila Ak 58° Hi 1 Kanl. 52 Pak. ma ko Pelaau alaila Ak 62° Hi 1 Kanl. 3 Pak. ma ka

2-84.

Pelam, Alaila Ak. 26½° Kom. 2 Kaul 7 Pak. ma ke Kuma, Alaila Ak 71° Hik. 22 pak. pela no alaila Hema 86° Hem. 29 pak ma ke auau Kuma, alaila Hema 66½°. Hem 2 Kaul 38½ pak pela no alaila Hema 30¼° Kom. 2 Kaul 6½ pak pela no; alaila Hema 24½° Hem 83 pak ma ke Kuma auau. a pau ke kahi i hoomaka ia. Mua ia Kuma 2 Hik 36 Anana

R W. Meyer
Surveyr.

(Hoomaka i 1851.)



E Kuana ma ke kuhi Hik. o kela Puke
E, malaila kahi apoma ana. —

Ana ¾ inha = 1 Kaul.

Aku pau loa $10.00

W. L. Lee
Surveyor
Gm Robertson
J. Kekaulahao
J. H. Smith

Honolulu June 17, 1851.

Helu 748 11, Kahaka. Mapuleha Molokai.

Kuana Kahaka Mapuleha Molokai.

Apana 1, E hoomaka ma ke kihi Hik. o kela ma ke kahawai pili ana me Aupuni, A e holo Akau 42° Kom. 2 Kaul. 45½ pak. ma ke kahawai, alaila Ak. 70½° Hik. 2 Kaul. 58 pak. ma ke kahawai, alaila Hema 66¾° Kom. 73 pak. ma ke Aupuni, alaila Hema 17° Kom. 1 Kaul. 21 pak. ma ke Aupuni, alaila Hema 62° Hik. 1 Kaul. 44 pak. ma ke Aupuni, alaila Hema 35¾° Hik. 2 Kaul. 95 pak. ma ke Aupuni, alaila Akau 43¾° Hik. 2 Kaul. 54 pak. ma ke Aupuni a hiki i kahi i hoomaka ai. Aia ia Kuma 1 Eka 42 Anana

Apana 2. Kuana no Kahaka Mapuleha Molokai.

E hoomaka ma ke kihi Hikina o kela ma ke Aupuni, A e holo Akau 44¼° Kom. 1 Kaul. 21 pak. ma ke Aupuni, alaila Hema 8½° Kom. 2 Kaul. 67 pak. ma ke Aupuni, alaila Hema 30 Hik 2 Kaul. 52 pak. ma ke Aupuni, alaila Ak. 52° Hik. 2 Kaul. 82 pak. ma ke Aupuni, a hiki i kahi i hoomaka ai. Aia ia Kuana 577 Anana

R W. Meyer

Apana 3. Aina no Kahaka o Kapuleku Kolokai

E hoomaka ma ke kihi Hik. Hema o keia ma ke alanui pili ana me Kanai, a e hoi Hema 55¾° Kom. 2 Kaul. 56 pak. ma ke Kanai, alaila Akau 24° Kom. 3 Kaul. 51 pak. ma ke pali, alaila Akau 37° Hik. 5 Kaul. 2 pak. ma ke pa aina, alaila Hema 20½° Hik. 93½ pak. ma ke alanui, alaila Hema 5° Kom. 48 pak. ma ke alanui alaila Hema 22⅞° Hik. 2 Kaul. 72 pak. ma ke alanui, a hiki i keia i hoomaka'i.

Ua Apana 3. Aina. 11 Ka. 13½ pak.

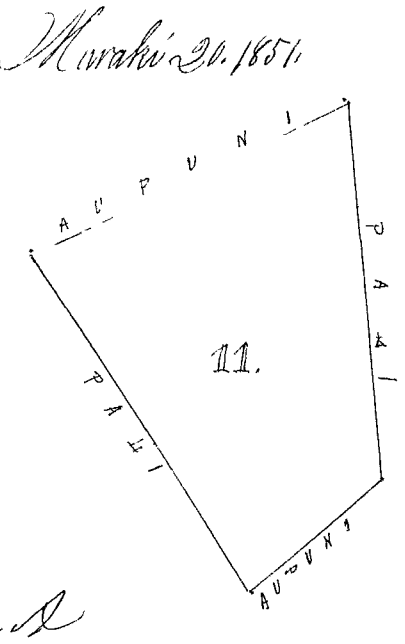
Apana 4. Aina no Kahaka o Kapuleku. Kolokai.

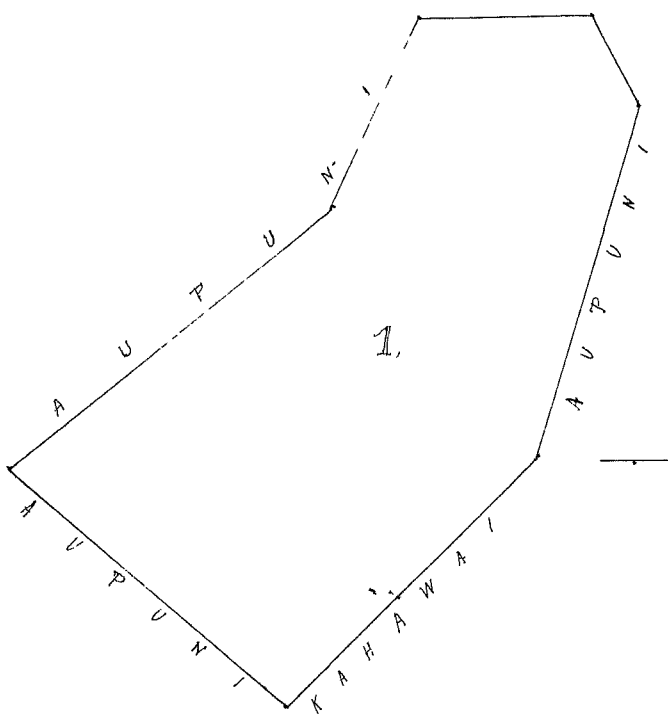
E hoomaka ma ke kihi Akau manai o keia ma ke Konoha pili ana me ke Mauna, a e hoi Hema 25¾° Hik 6 Kaul. 63 pak. ma ke anau Manoha, alaila e hoomaka hou ma ke anau ma-kai o ka alaloa Hema 2¾° Hi 1 Kaul 73 pak. ma ke anau Manoha, alaila Hema 5° Hik 53 pak. ma ke pii no Alaila Ak. 52° Kom. 38 pak ma ke koko Kanai, alaila Ak 20½° Kom. 83 pak. ma ke koko Kanai, alaila Hema 71° Kom. 1 Kaul. 9½ pak. ma ke koko Kanai, alaila Hema 20½° Hi 1 Kaul. 3 ¾ Hik. ma ke Kanai, alaila Hema 47° Hi 2 Kaul. 59 pak. ma ke koko Kanai, alaila Hema 42¾° Hi 2 Kom 44 pak. ma ke koko Kanai, alaila Hema 54° Kom. 1 Kaul. ma ke anuai, alaila Ak. 41° Kom. 3 Kaul. 45 pak. ma ke koko Kahao, alaila Ak. 52° Kom 3 Kaul. 23 pak. ma ke koko ma Kahao, alaila Ak. 60¼° Hi 1 Kaul. 69½ pak. ma ke Alaloa, alaila e hoomaka hou ma ka anau manka o ka Alaloa Ak. 27¾° Kom. 1 Kaul. 95 pak. ma ke anau Kiino, alaila Hema 64½° Kom. 79 pak ma ke anau Kiino, alaila Ak. 50¾° Kom. 4 Kaul. 19 pak. ma ke anau Kaikn, alaila Ak. 65° Hi 53 pak. ma ke Kanoninoa anau, alaila Ak. 53¾° Hi 3 Kaul. 4 pak. ma ke Mauna a hiki i kahi i hoomaka'i

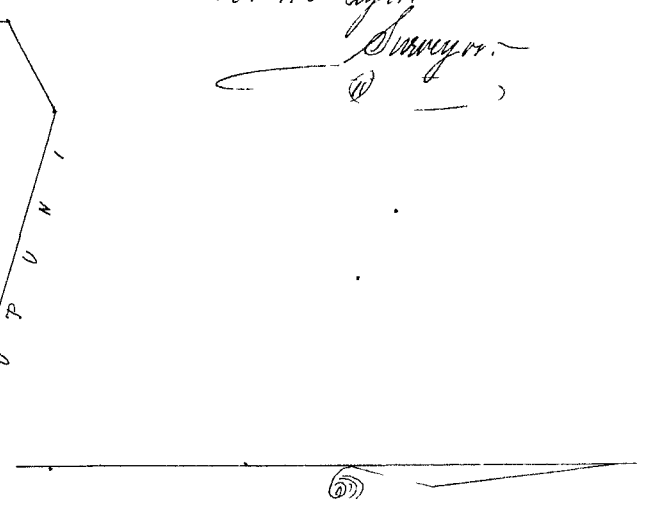
Ua Apana 4 Ka. 11½ Aina

R. M. Meyer.
Surveyor.

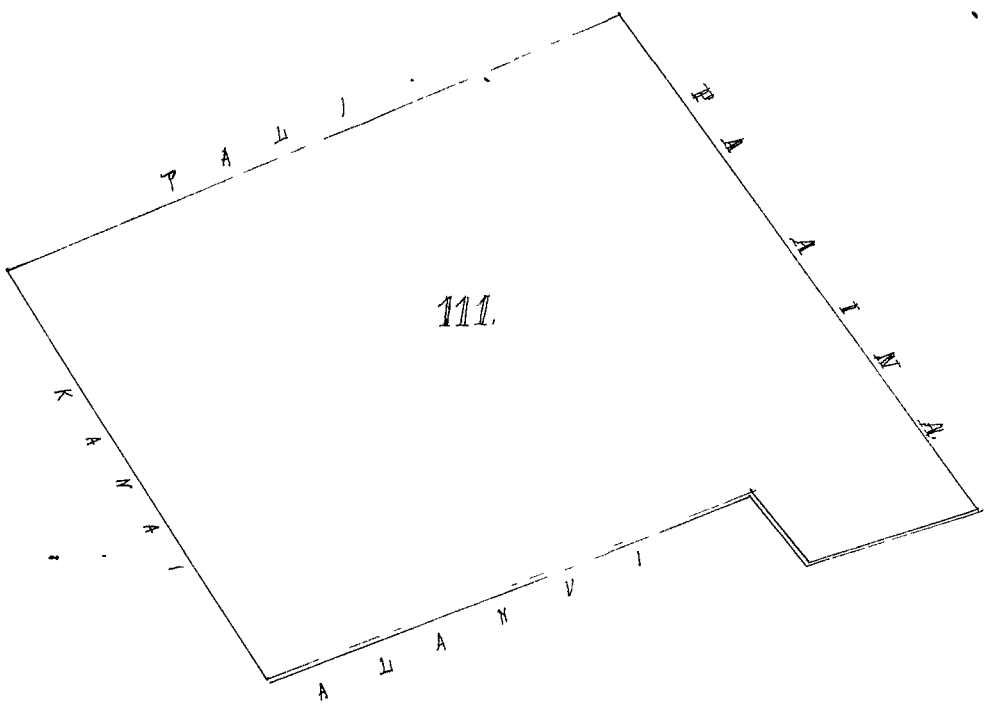
Honolulu 20. 1851.



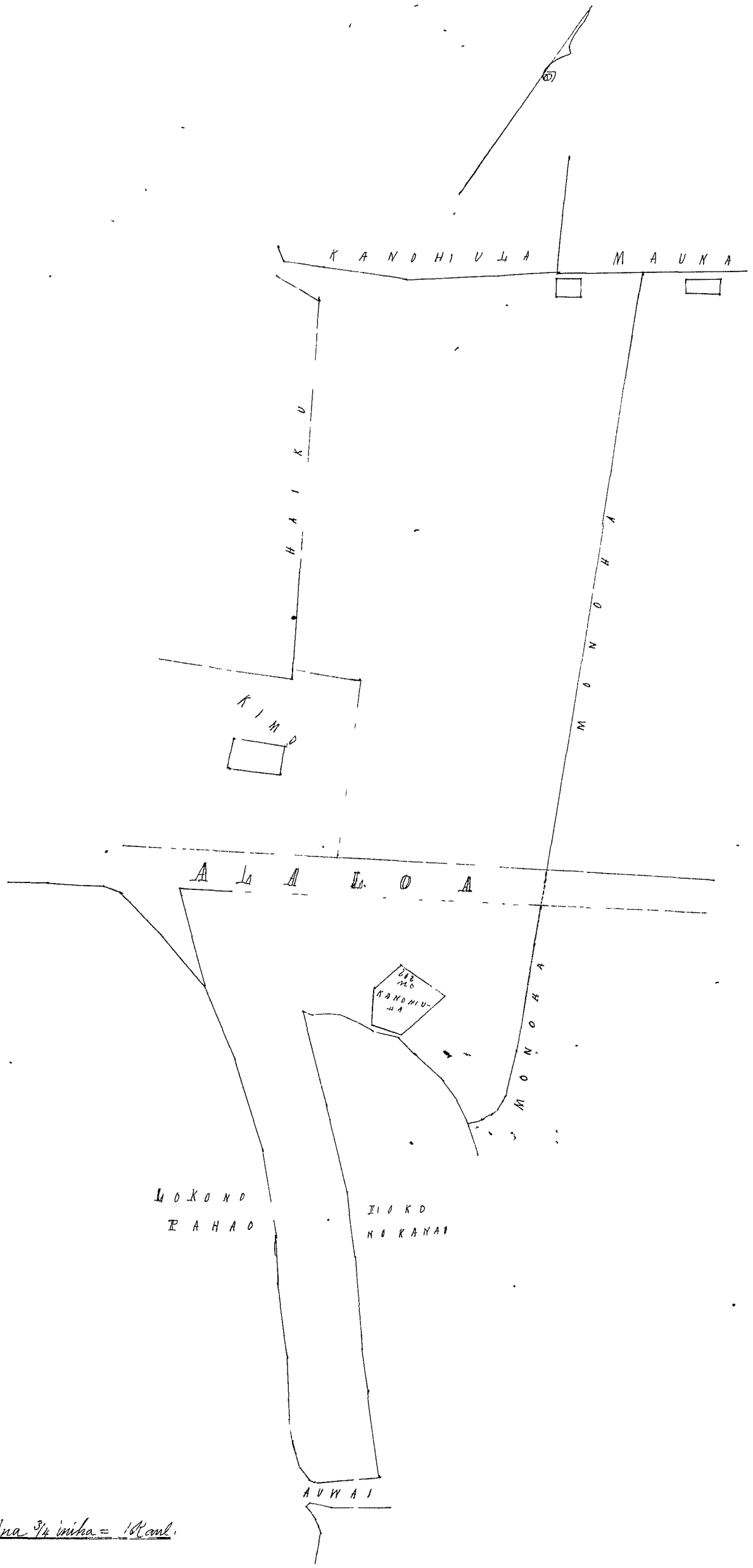




1642 R
577
1
2 1180
1799
1199
1210
5 2589



28.6.



Ana 3/4 iniha = 1 Kanl.

Ukw pau koa. $8.00

W. Luther
Jas. Dole
Gm. Robertson
S. Kekaulahao
J. H. Smith

Honolulu June 17/1857.

Hoku. 4618. Pohuehue — Halawai Molokai.

Apo 1. Aina no Pohuehue Halawai Molokai.

E hoomaka ma ke kihi Akau o keia ma ko Kanpe pili aina me Kahoominui, a e holo Hema 33½° Hi. 1 Kaul. 65 pak. ma ko Kanpe, alaila Hema 5¾° Kom. 31 pak. ma ko Kanpe, alaila Hema 2¼° Hi 88 pak. ma ko Kanpe, alaila Hema 6¾ Kom. 1 Kaul. 9½ pak. ma ko Loko, alaila Akau 25° Kom. 77 pak. ma ko Kualualu, alaila Ak. ¾ Hi 24 pak. ma ko Kuaualu, alaila Akau. 24½ Kom. 57 pak, alaila Akau 20¼ Hi 28 pak. ma ko Kuaualu, alaila Akau 36° Kom. 74 pak. ma ko Kualualu, alaila Akau 55½° Hi 71 pak. ma ko Kahoominui a hiki i kahi i hoomakai. Kaia Apana 358½ Anana.

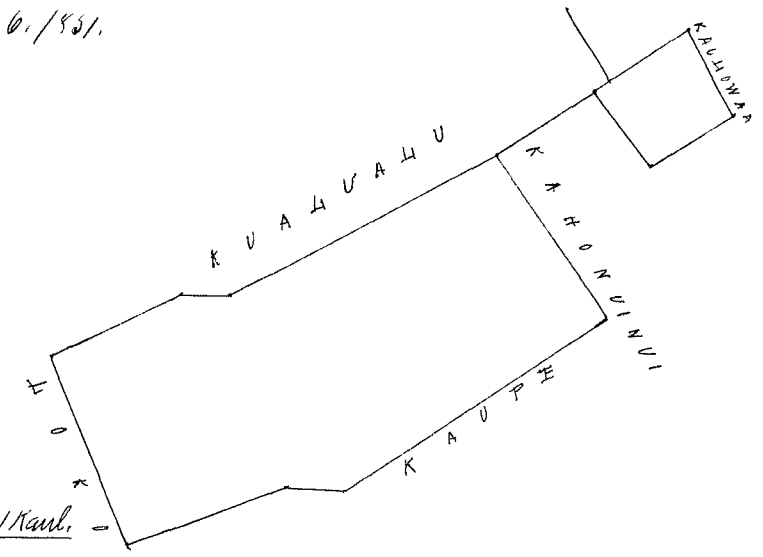
Apo. 2. Iz in Pohuehue Halawai Molokai.

E hoomaka ma ke kihi Akau o keia ma ko Kauhowaa pili aina me Konohiki a e holo Hema 61¾° Kom. 48 pak. ma ko Kauhowaa, alaila Hema 34¼° Hi 58 pak. ma ko Konohiki, alaila Ak 54° Hi 48 pake. ma ko Kahoominui, alaila Akau 31¾° Kom. 52 pak. ma ko Konohiki, a hiki i kahi i hoomakai.

Kaia Apana 33½ Anana.

R. W. Meyer
Surveyor.

June 6, 1851.



Aina 1 imiha = 1 Kaul.

358 ½
33 ½
892
384
776

Uku pauku 4

Wm Lee
Lorenzo
Wm Robertson
I Kekaulahao
S. N. Smith

Honolulu June 17, 1851

Hoku 3786. I Paumii — Kaimea K. H.

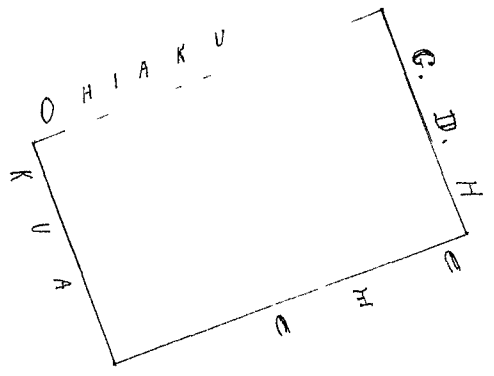
Kahmahale Waikoloa Kaimea Hawaii

E hoomaka ana ma ke kihi Kom. 1 e holo ana Ak 60° Hik. 1. 25 Kaul. a Hema 3° Hik. 2. Kaul. ma ka aina: J. P. Hemi, alaila Hema 60° Kom. 1. 25 Kaul. ma ka pahale o Kua, alaila Ak. 30° Kom. 2 Kaul. ma ke kahmahale o Ohiaku, a hiki ma kahi e hoomakai

O Kaloko o keia 1/4 o ka Aka.

G. J. Lyons
Sur.

Feb 17, 1851.



288.

Ukia pau loa $ 4.00

Whitney
Lowrie
G.M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu June 17. 1851

Helu 4178. Kahaian Loi 6 o 7 Ualapue Molokai

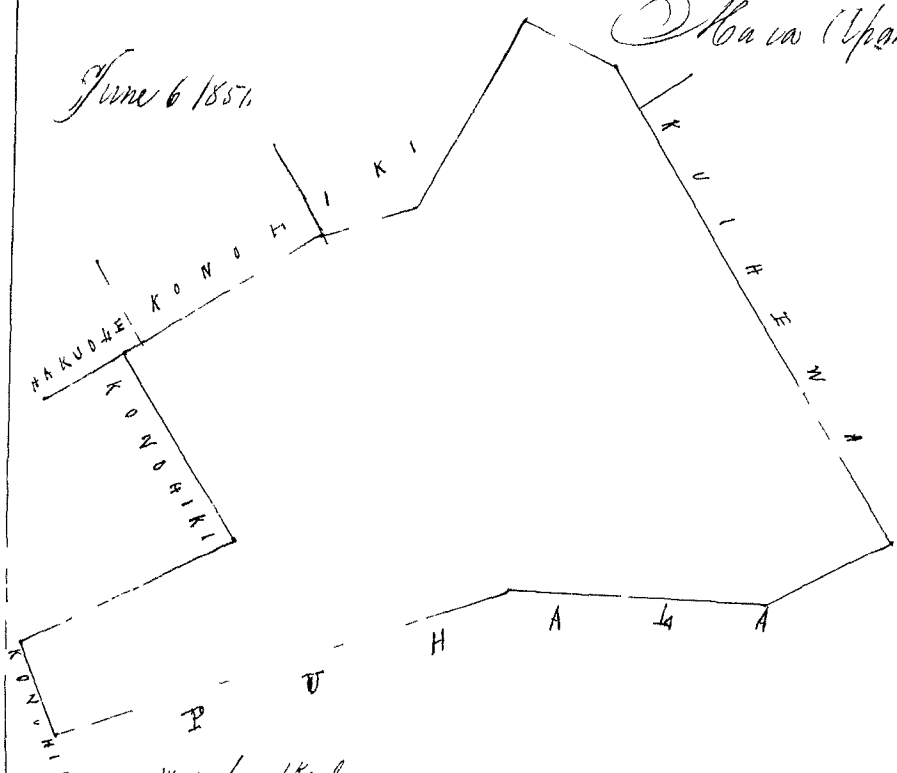
Loi no Kahaian Ualapue Molokai

E hoomaka ma ke kihi Akau o keia ma Loko pili ana me Kuihewa, a e holo Hema 27½° Hi 48 pak ma ko Puhala, alaila Hema 1° Kom. 90 pak. ma ko Puhala, alaila Hema 20° Hi 1 Kanl. 66 pak. ma ko Puhala, alaila Hema 6¾° Kom 34 pak. ma ko Konohiki Kaula Akau 27¾° Kom. 83 pak ma ko Konohiki, alaila Hema 57½° Kom 74 pak. ma ko Konohiki, alaila Akau 33° Kom. 80 pak ma ko Konohiki, alaila Akau 19° Kom. 33½ pak ma ko Konohiki alaila Akau 58¾ Kom. 74 pak. ma ko Konohiki, alaila Akau 93¾° Hi 35 pak ma ko Konohiki, alaila Akau 57¾° Kom. 1 Kanl. 92 pak. ma ko Kuihewa a hiki i Kahi i hoomakaia.

Aa ia Apana 435½ Anana

R. W. Meyer
Surveyor

June 6 1851.



435.50

636 Vol. 3 E 160

Ukia pau loa $ 4

Whitney
Lowrie
G.M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu June 17. 1851.

Helu 8105. Hakuole Loi 6 o 7 Ualapue o Molokai

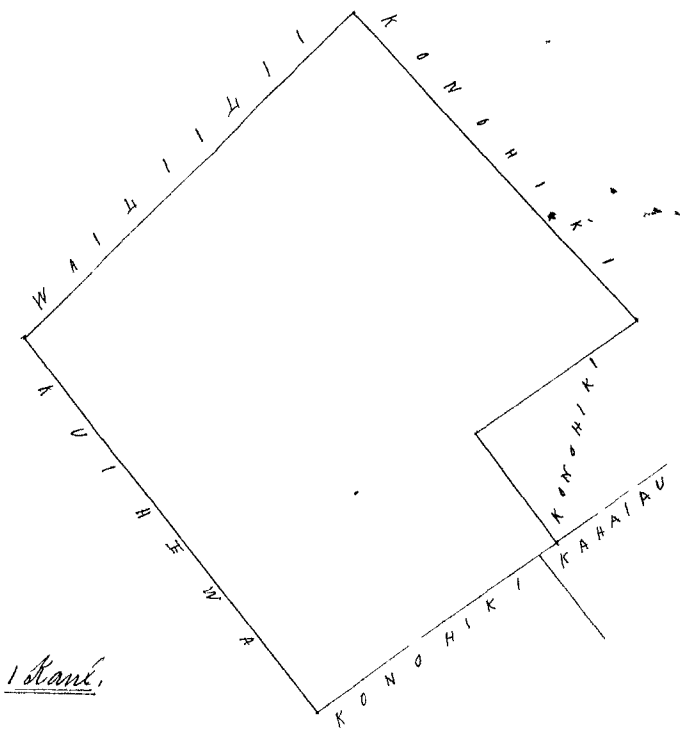
Loi no Hakuole, Ualapue Molokai

E hoomaka ma ke kihi Hema o keia, ma ko Wailiili pili ana me Kuihewa a e holo Akau 41½° Kom. 1 Kanl. 63 pak. ma ko Wailiili, alaila Akau 49¼ Kom. 1 Kanl. 39 pak. ma ko Konohiki, alaila Hema 32½ Hi. 68 pak. ma ko Konohiki, alaila Akau 55½° Hi 47 pak. ma ko Konohiki, alaila Hema 33° Hi 1 Kanl 4 pak. ma ko Konohiki, alaila Hema 54¼ Kom. 1 Kanl. 66 pak. ma ko Kuihewa, a hiki i kahi i hoomakaia.

Aa ia Apana 327 Anana.

June 6. 1851

R. W. Meyer
Surveyor



Ana 1½ iniha = 1 Kanè.

See Page 43 & 763 & 973.

Uku pau loa $ 4

Wm Lee
Lorande
Wm Roberts Ison
I. Kekaulahao
I. K. Smith

Honolulu June 17, 1851

Helu 4177. Kualualu Ualapue Molokai.

Lói no Kualualu Ualapue Molokai.

Apana 1. E hoomaka ma ke kihi Akau o kela ma ko Konohiki pili ana me Pohuehue, a e holo Hema 36° Hi 1 Kuul. 45 ak. ma ko Pohuehue, alaila Hema 23¼° Kom. 28 pak. ma ko Pohuehue, alaila Hema 24½ Hi 57 pak. ma ko Pohuehue, alaila Hema 3¼° Kom. 24 pak. ma ko Pohuehue, alaila Hema 35° Hi 77 pak. ma ko Pohuehue, alaila Hema 71¼° Kom. 96 pak. ma ko Loko, alaila Akau 27° Kom. 1 Kanl. 41½ pak. ma ko Pahuhi, alaila Akau 28° Kom. 1 Kanl. 55½ pak. ma ko Pahuhi, alaila Akau 60° Hi 1 Kanl. 13½ pak. ma ke Konohiki a hiki i kahi i hoomakaï. Ma ia Apana 435⅓ Anana.

Ap. 2. Lói no Kualualu, Ualapue Molokai

E hoomaka ma ke kihi Akau o kela ma ko Konohiki pili ana me Pohuehue, a e holo Hema 60¼ Kom. 1 Kanl. 5½ pak. ma ko Konohiki, alaila Hema 35¼° Hi 1 Kanl. 21½ pak. ma ko Pahuhi, alaila Akau 56 Hi 35 pak. ma ko Konohiki alaila Akau 29° Kom. 46 pak. ma ko Konohiki, alaila Akau 57½° Hik 66½ pak. ma ko Konohiki, alaila Akau 36¼ Kom. 64 pak. ma ko Konohiki, a hiki i kahi i hoomakaï.

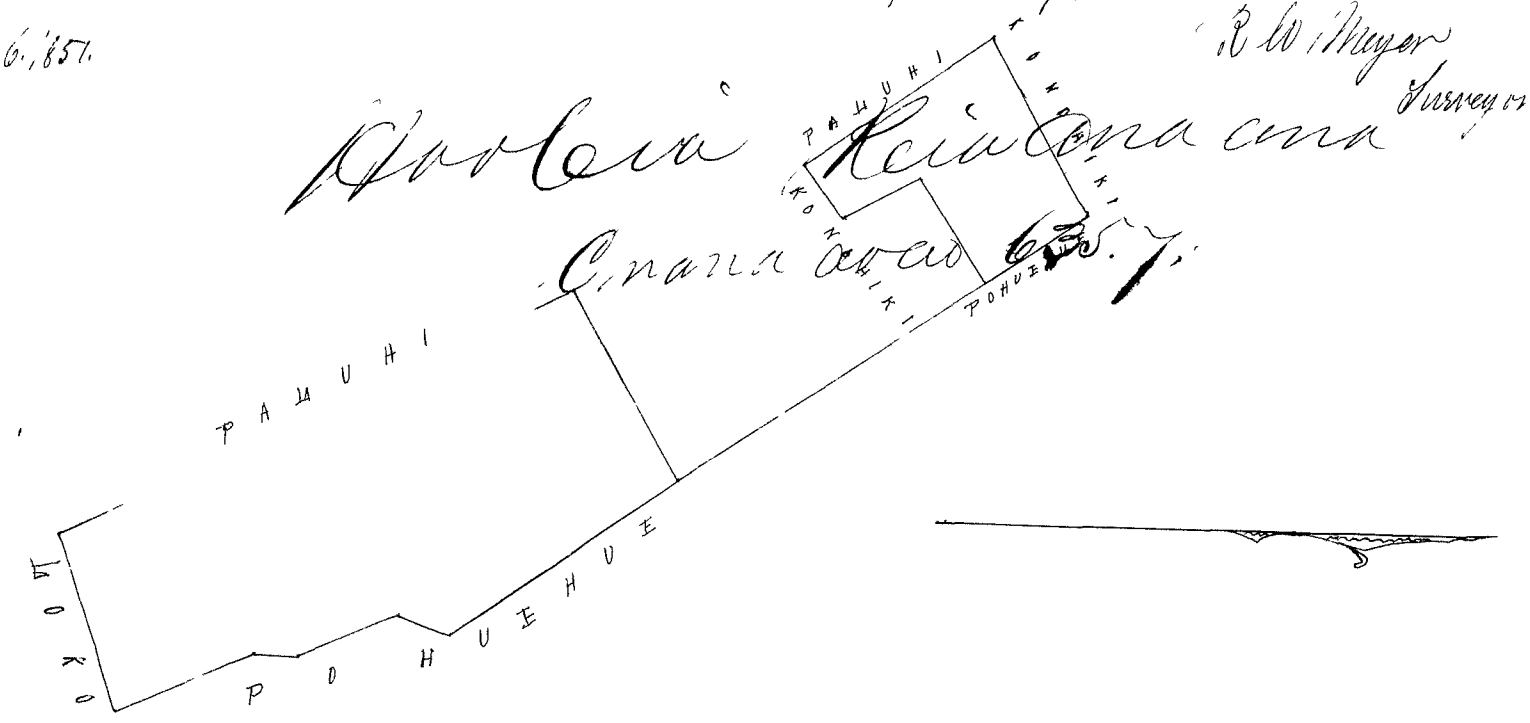
Ma ia Apana 106½ Anana.

June 6, 1851.

R W Meyer
Surveyor.

Apana 2 Kuualualu

Anana 106½



Ana 1 iniha = 1 Kanl

290. Uka, Kaua iva

Ap 4

Wilcox
J. K. Smith
Wm Robertson
Irene di
S. Kekaulahao

Ny Mauna Kea June 17, 1851.

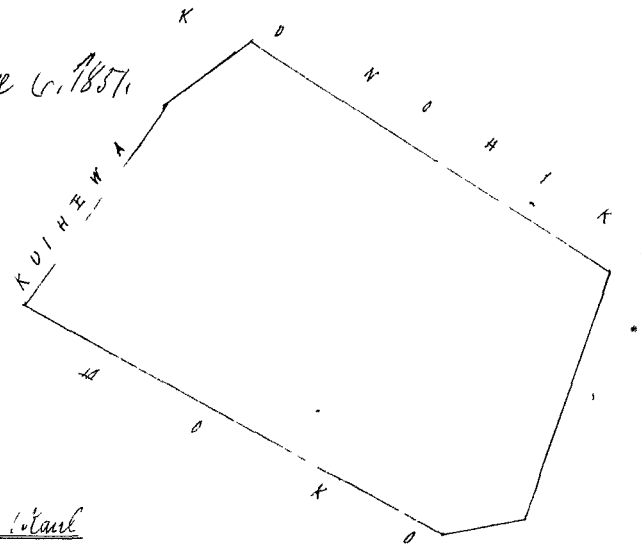
Helu 9102 Ahupuaa Kalapu Molokai.

Loi no Ahupuaa Kalapu Molokai

E hoomaka ma ke kihi Kema o kela ma ko Loko pili ana me Kuihewa, a e holo Akau 50½ Kom. 88 pak. ma ko Kuihewa, alaila Akau 34° Kom. 38 pak. ma ko Konohiki, alaila Akau 35¼ Hikina i Kauk. 48½ pak. ma ko Konohiki, alaila Kema 68¾° Hi 89 pak. ma ko Konohiki, alaila Kema 10¼° Hi 29½ pak ma ko Loko, alaila Kema 31°, Kom. 1 Kauk 68½ pak. ma ko Loko, a hiki i kihi i hoomaka. Aia ia Apana 245 Ahupuaa

R. W. Meyer
Surveyor.

June 6. 1851.



Ahupuaa 1½ inches = 1 Kauk

Uka Kaua iva

Ap 4—

S Kekaulahao

Honolulu June 17, 1851.

Helu 4204 ~~3680~~ Makaiki Kuloko Kalapu Molokai.

Loi no Makaiki Kalapu Molokai.

Ap 1. E hoomaka ma ke kihi Kom. Akau o kela ma ko Pahale 4. pili ana me Konohiki a e holo Kema ¾° Hi 2 Kauk ma ko Pahale 4. alaila Kema 6¾° Kom. 1 Kauk. 50 pak. ma ko Pahale 4, kuina Kema 6°, Kom. 3 pak ma ko Konohiki, alaila Akau 12½° Hi 3 Kauk. 49 pak. ma ko Loko, alaila Akau 79° Kom. 74½ pak ma ko Konohiki, a hiki i kahi i hoomaka. Aia ia Apana 168 Ahupuaa

Ap. 2. Loi no Makaiki Kalapu Molokai.

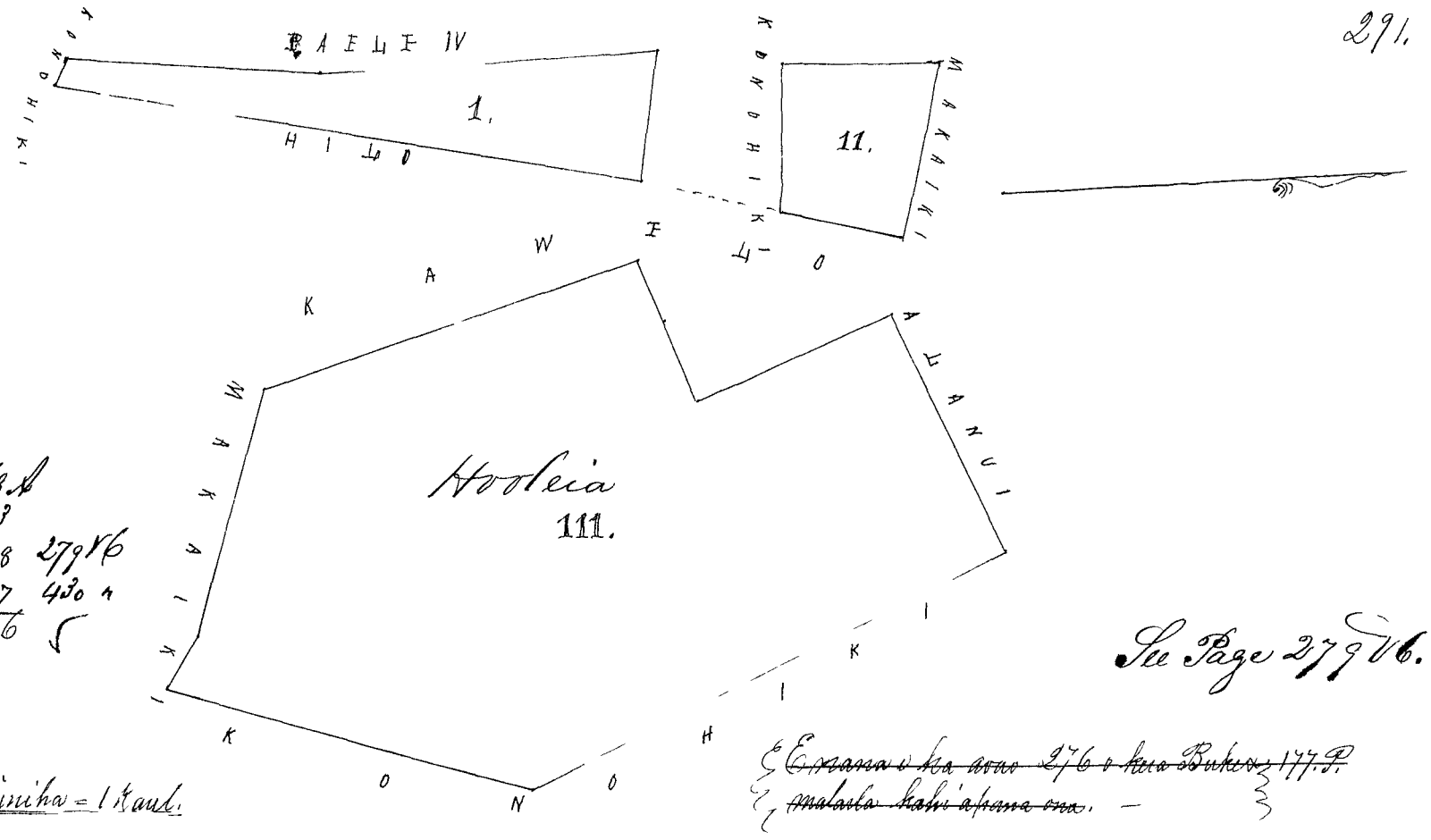
E hoomaka ma ke kihi Kom. Akau o kela ma ko pahale no Makaiki pili ana me Konohiki a e holo Kema 18½° Kom 71 pak. ma ko Konohiki, alaila Akau 80¾ Kom. 87 pak ma ko Konohiki, alaila Akau 2° Hi 91 pak. ma ko Konohiki, alaila Kema 74½° Hi 1 Kauk. 6 pak. ma ko pahale no Makaiki, a hiki i kahi i hoomaka. Aia ia Apana 7 3/16 Ahupuaa

Ap. 3. Pahale no Makaiki Kalapu Molokai.

E hoomaka ma ke kihi Hikina Kema o kela ma ko Konohiki pili ana me ko Loi no Makaiki a e holo Akau 16° Hi 1 Kauk. 49 pak. ma ko Konohiki, alaila Akau 25¾ Kom. 2 Kauk. 6 pak. ma ko Konohiki, alaila Kema 65¾° Kom. 1 Kauk 2 pak. ma ke Alanui, alaila Kema 21¾° Hi 80 pak. ma ke Kawelo, alaila Kema 69° Kom. 66 pak. ma ke Kawelo, alaila Kema 17¾° Hi 1 Kauk. 55 pak. ma ko Kawelo, alaila Kema 93¼° Hi 1 Kauk. ma ko loi no Makaiki, alaila Kema 57½° Hi 26 pak. ma ke loi no Makaiki, a hiki i kahi i hoomaka. Aia ia Apana 50½ Ahupuaa.

R W Meyer
Surveyor.

June 6. 1851.



168 A
93
568 279 16
1E 7 430 "
1E 836

See Page 279 16.

Ana 1 uniha = 1 Kaul.

~~E Exana ka aoao 276 o ka Buke 177.~~
~~malaila kahi apana ena.~~ —

Uka pan loa Aole Aku 80.0.

Wm Lee
Lorrin Li
Wm Robertson
J. Kekauluhea
S. N. Smith

Honolulu Juno 17. 1851

Ke Kiu 4196. Kearni Halapue e Kolokai.

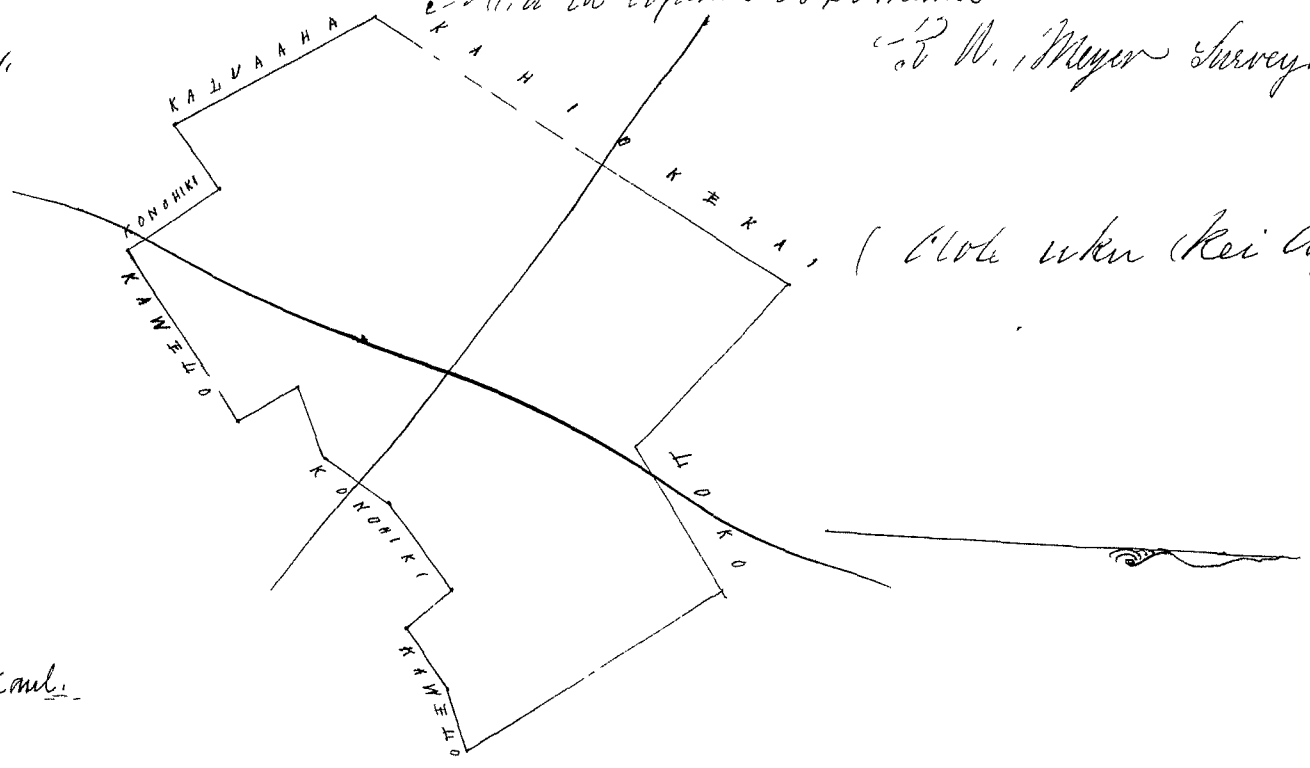
I oi no Kearni Halapue Molokai

E noomaka ma ke kihi Hikina Akau o keia, ma ka Kalwaaha pili ana me Konohiki a e holo Hema 31½° Hui 1 Kaul. 21 pak. ma ka Kalwaaha, alaila Hema 30¼ Kom 2 Kaul. 59 pak ma ke kahi o ke kai, alaila Akau 5° Kom 1 Kaul. 17 pak ma ka Loko kuloa, alaila Hema 56¾° Kom. 87 pak ma ka Loko Kuloa, alaila Akau 34¾ Kom 1 Kaul 58 pak. ma ka Konohiki, alaila Akau 70½° Hui 34 pak. ma ke Kawelo alaila Akau 52½ Hui 36½ pak ma ka Kawelo, alaila Hema 44½° Hui 33½ pak. ma ke Kawelo, alaila Akau 57¼° Hui 66½ pak ma ka Kawelo, alaila Akau 32¼° Hui 40 pak. ma ke Kawelo, alaila Akau 67° Hui 42 pak. ma ka Konohiki, alaila Akau 30° Kom. 37 pak ma ka Konohiki alaila Akau 54° Kihi. 1 Kaul. 3 pak. ma ka Kawelo, alaila Hema 38° Hui 55½ pak. ma ka Konohiki, alaila Akau 52½° Hui 28 pak. ma ka Konohiki, a hiki i kahi i hoomaka ai.

Ua ia Apana 804 Anana

Juno 6. 1851.

C. N. Meyer Surveyor.



(Aole uku Kei Apana)

Ana 1 uniha = 1 Kaul.

292. Aina kuleana — Aole Aina

Z. Lee
Kanuha
Geo. Robertson
J. K. Smith
J. Kekaulahao

Honolulu June 17. 1851

Hiía 4092 Kaluna — Kapulehu Molokai.

Apana 2 Kihi no Kaluna Kapulehu Molokai

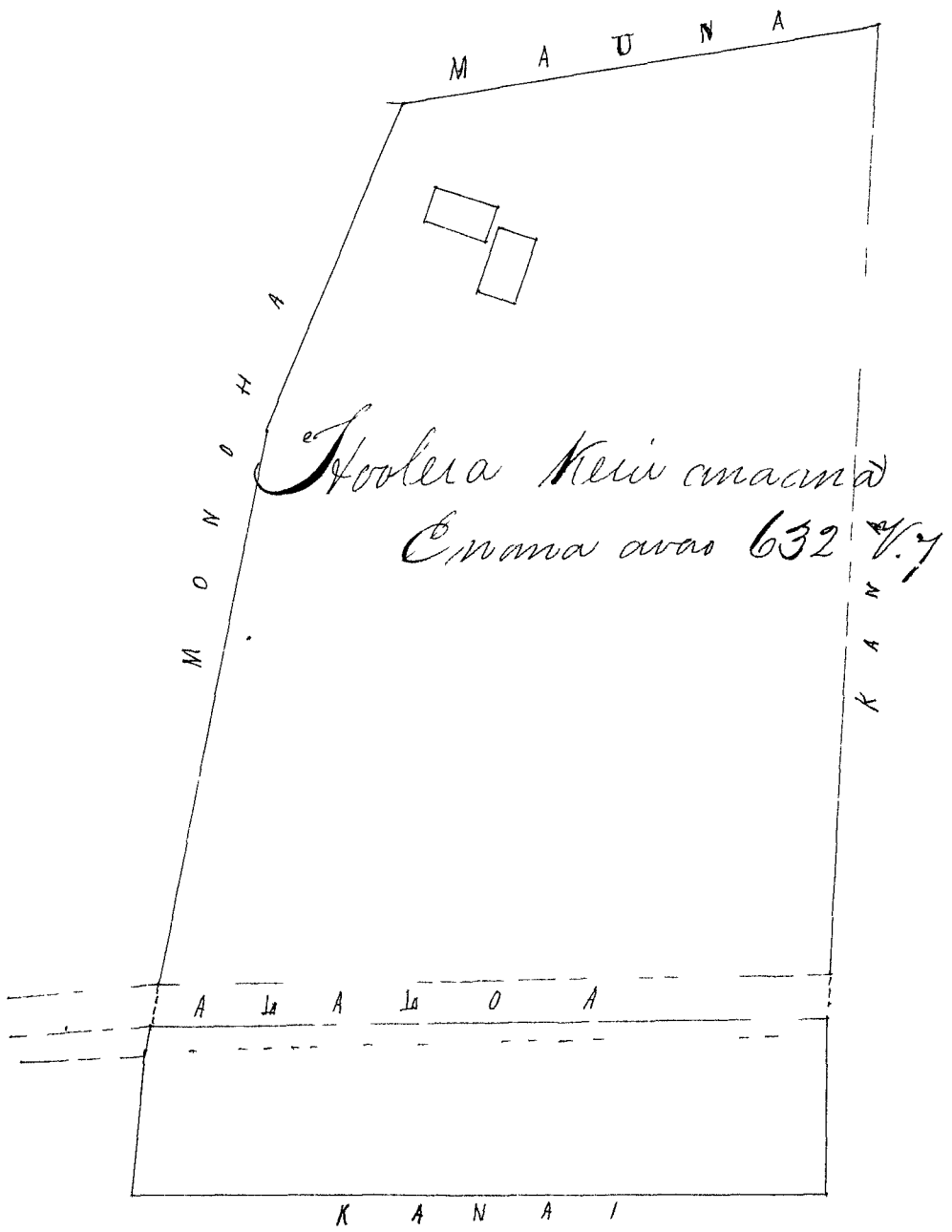
E hoomaka ma ke kihi Akau mauka o kela ma ko aina o Kanai, pili awa ma ko kauna a e holo Hema 18¼° Hi 6 Kaul 94 pak. ma ko Kanai aina, alaila e hoomaka hou ma ko aoao mauka o ka alaloa Hema 18¼° Hi 15 pak. ma ko Kanai aina, alaila Hema 21¼° Hi 1 Kaul. 12 pak. ma ko pela no, alaila Hema 71¾° Kom 5 Kaul 9 pak. ma ko pela no, Hiía kau 15° Kom. 1 Kaul. 24½ pak. ma ko Manoha, alaila e hoomaka ma ko aoao mauka o ka alaloa Ak 10¾ Kom. 4 Kaul 14 pak. ma ko Manoha, alaila Ak 1° Kom. 2 Kaul. 61 pak. ma ko Manoha, a pili Akau 59° Hi 3 Kaul 53 pak ma ko Manoha, a loko i kahi e hoomakaia

Pela Apana 3 Eka 64½ Anana

Honolulu 15/1850

R. M. Meyer.
Surveyor

E nana ma ka aoao 283 o keia Buke
E nalaila kahi Apana ona — —



Apa ¾ mile = 1 Kaul.

Helu 4820 Kumulauwa — Ualapue Molokai

No. 1. Pahale Aina no Kumulauwa Ualapue Molokai

E. hoomaka ma ke kihi Hema o keia ma ko Konohiki pili aina me Paluhi. a e hele Akau 30¼° Kom 1 Kaul. 58 pak ma ko Konohiki, alaila Akau 59¾° Hik. 1 Kaul 58 pak ma ke Alanui, alaila Hema 30¼° He 1 Kaul 58 pak. ma ko Konohiki, alaila Hema 59¾° Kom 1 Kaul 58 pak ma ke Konohiki a hiki i kahi i hoomakaii Maia Apana ¼ Eka

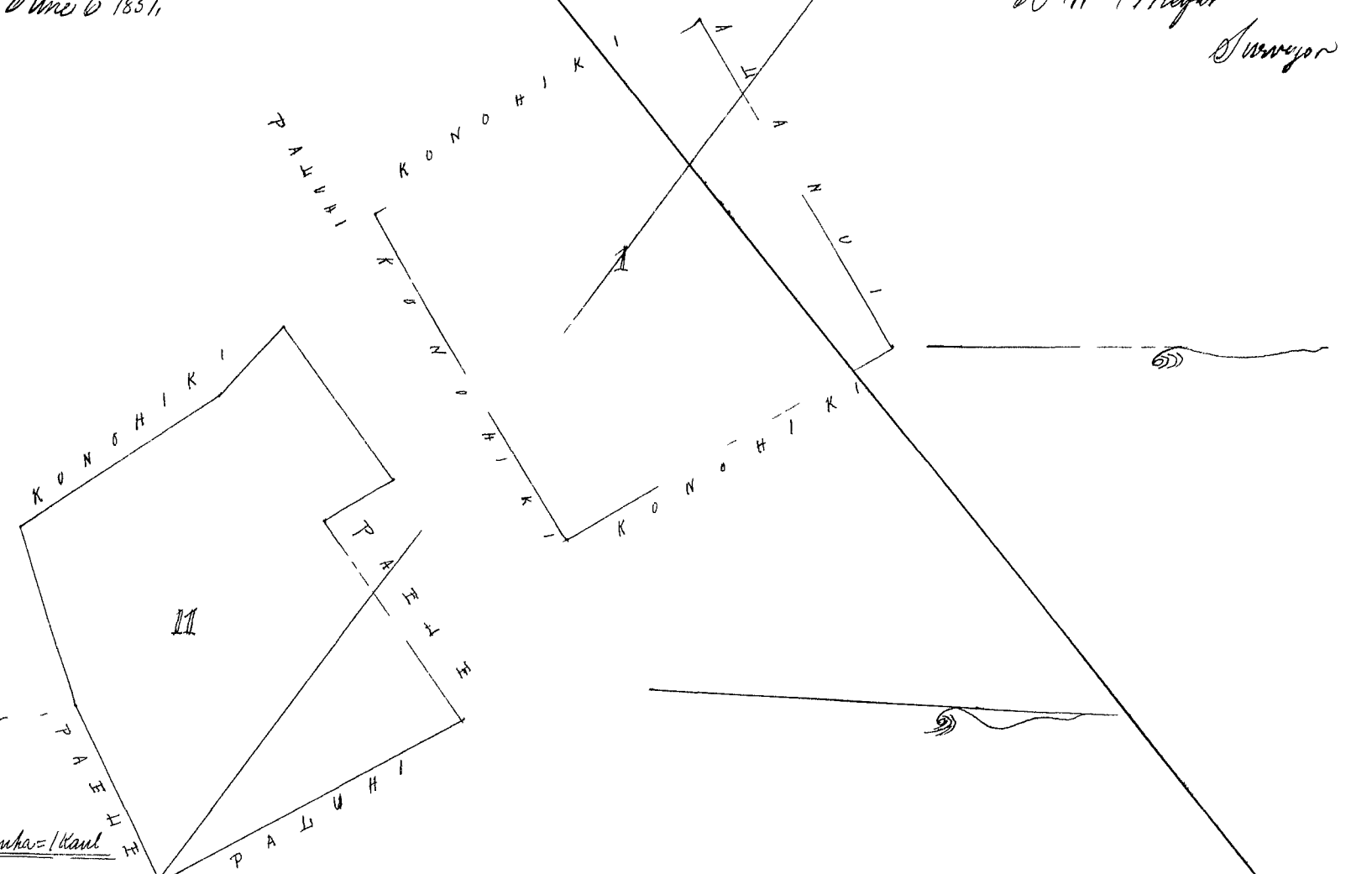
No. 2 Loi no Kumulauwa Ualapue Molokai

E hoomaka ma ke kihi Akau e keia ma ko Paluhi pili aina me Pale, a e hele Hema 31¼° Hi 1 Kaul. 76/2 pak. ma ke Paluhi, alaila Hema 63° Kom. 81 pak. ma ko Pale, alaila Hema 7¼° Kom. 84 pak ma ko Konohiki, alaila Akau 35¾° Kom 1 Kaul ma ko Konohiki, alaila Akau 50½° Kom. 39 pak. ma ke Konohiki alaila Akau 51½° Hi 78 pak ma ko Pale alaila Hema 32½° Hi 34 pak. ma ko Pale alaila Akau 52¾° Hi 1 Kaul. ma ko Pale, a hiki i kahi i hoomakaii

Maia Apana 280½ Anana

R. W. Meyer
Surveyor

June 6 1851.



Uka i pan loa. — 4

R. Ladd
Lowrie
Gm Robertson
J. Kekaulahao
J. K. Smith

Honolulu June 17. 1851.

Helu 4192. Kaheaku — Ualapue Molokai

Loi no Kaheaku Ualapue Molokai

E hoomaka ma ke kihi Akau o keia ma ko Konohiki, a e hele Hema 13° Kom. 97½ pak. ma ko Konohiki alaila Hema 55° Hi 13 pak ma ko Kamakaka, alaila Hema 25¾° Kom. 3 Kaul 78 pak ma ko Kamaakahi, alaila Hema 54° Hi 49 pak. ma ke Konohiki, alaila Akau 29½° Hi 2 Kaul 88 pak ma ke Copa, alaila Akau 37½° Hi 83 pak. ma ko Konohiki, alaila Akau 22° Hi 72 pak ma ko Konohiki, alaila Akau 67° Kom. 36½° pak. ma ko Konohiki, alaila Akau 31½° Hi 47½ pak. ma ko Konohiki, alaila Akau 66½° Kom. 77 pak Mai ko Konohiki, a hiki i kahi e hoomakaii

Maia Ai ana 368 8/10 Anana

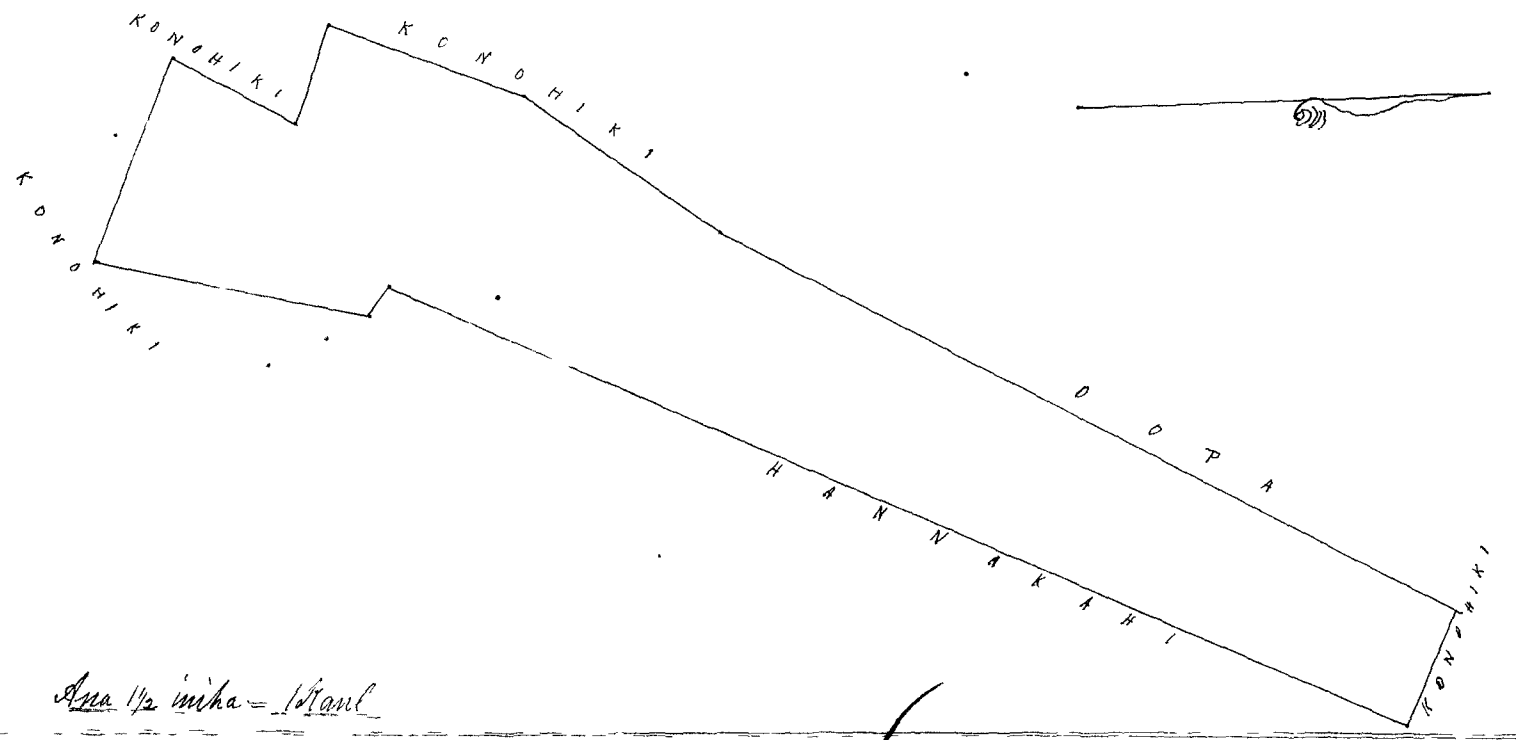
R. W. Meyer Surveyor.

6885 C
368
1E 368

294. Uka Apana 6a 84

W. Lee
Geo. Robertson
Lonomi
J. Kekaulahao
J. H. Smith

Honolulu Iune 17, 1851.



Ana 1/2 iniha = 1 Kanl

Helu 6637. Nakaana. Puko Molokai

No. 1. Aina no Nakaana, Puko Molokai

E hoomaka ma ke kihi Akau o keia ma ko Kukamauna piliinu ma ke alaloa a e holo Hikina ma 32½ Hi. 2 Kanl 47 pak. ma ko Kukamauna, alaila Hema 88° Kom. 1 Kanl, 6 pak. ma ko Konohiki, alaila Akau 31° Kom. 2 Kanl 53 pak. ma ko Paaoao, alaila Akau 68° Hik. 95 pak. ma ke alaloa, a kiki i kahi i hoomakai

Ua ia Apana 322½ Anana.

No. 2. Aina no Nakaana Puko 3. Molokai

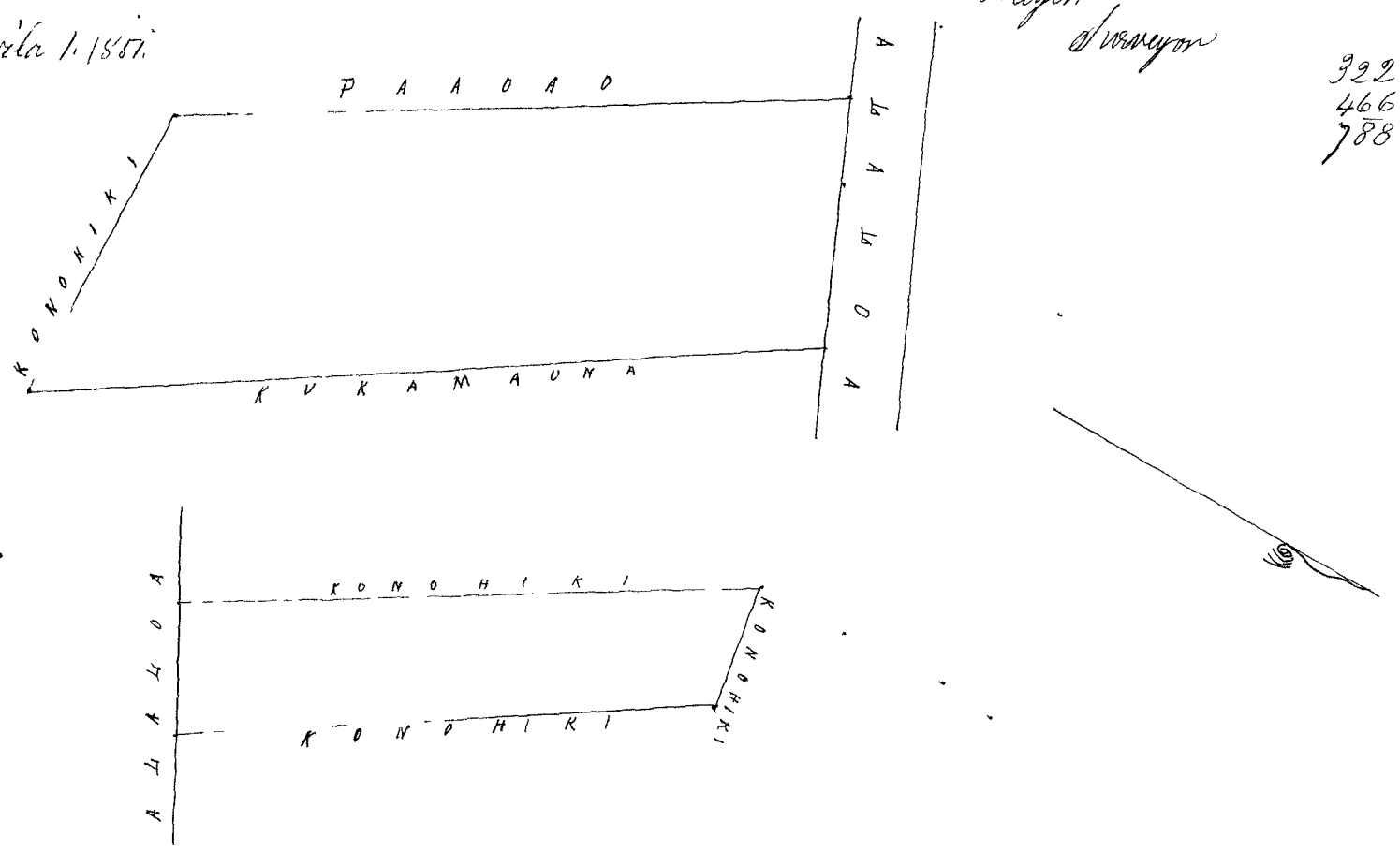
E hoomaka ma ke kihi Hik. o keia ma ke alaloa, a e holo Akau 66¼° Hik. 94 pak. ma ke Alaloa, alaila Akau 29¾° Kom. 4 Kanl. 6 pak. ma ko Konohiki, alaila Hema 87° Kom. 91½ pak. ma ko Konohiki, alaila Hema 27¾° Hik. 4 Kanl. 36½ pak. ma ko Paaoao, a kiki i kahi i hoomakai

Ua ia Apana 466 Anana

R. W. Meyer.
Surveyor

Aperila 1. 1851.

322 50
466
788 50



Ukupau koa

Wm Ellis
Lorrin Sr.
Wm Robertson
J. Kekaulahao
J. K. Smith

Honolulu June 17, 1851.

Helu 4086, Kamakahua — Kahuaha Molokai

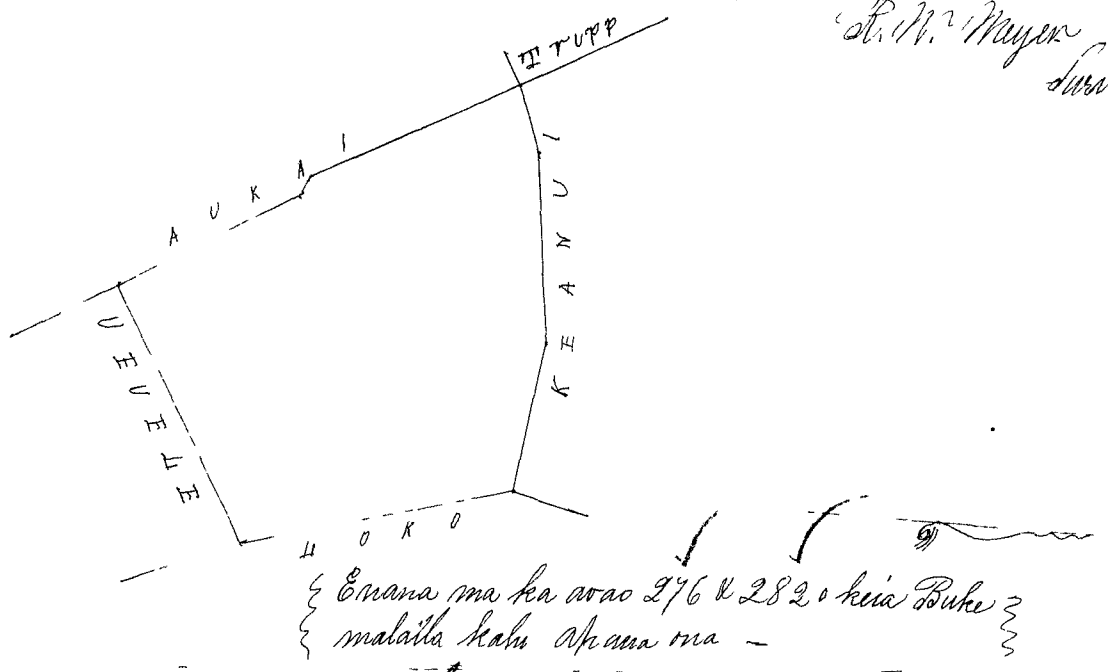
Aina no Kamakahua Kahuaha Molokai

E hoomaka ma ke kihi Kom Akau o kela ma ko Aukai, pili ana me Isaka Fripp a e holo Hema 36¼° Hi 1 Kaul 60 pak. ma ko Aukai, alaila Hema 64¼° Hi 14 pak. ma ko Aukai, alaila Hema 32¾° Hi 1 Kaul 42 pak. ma ko Aukai, alaila Ak 60¼° Hi 2 Kaul. ma Keneke, alaila Ak. 15¾ Kom. 1 Kaul. 95 pak. ma ko loko, alaila Ak. 82½° Kom. 1 Kaul. 2½ pak. ma ko Keamu, alaila Hema 83¼ Kom. 1 Kaul. 33 pak. ma ko Keamu, alaila Hema 70½° Kom. 47¾ pak. ma ke Keamu, alaila Hema 57¾° Kom. 25 pak. ma ko Isaka Fripp a hiki i kahi i hoomaka

Ua ia Apana 795/4 Anana.

Dekemba 6, 1850

R. W. Meyer
Surveyor



Ana ¾ iwika – 1 Kaul.

Enana ma ka awao 276 a 282 o kela Buke
malaila kahu Apana ma –

Helu 1050 B. Ninihua — Kahuaha Molokai

Aina no Ninihua Molokai

No. 1. E hoomaka ma ke kihi Hik Ak. 05 kela aina ma ko Koiko pili ana me Hikikoke a e holo Hema 29¾° Hi 3 Kaul. 64 pak. ma ke Koiko, alaila Hema 57¾° Hi 2 Kaul. 43 pak. ma ke Alaloa, alaila Ak. 29¾° Kom. 3 Kaul. 77 pak. ma ko Hikikoke, alaila Ak 60° Hi 2 Kaul 43 pak. a hiki i kahi i hoomaka, Ua ia Apana 1 Eka 111 Anana

No. 2. Loi no Ninihua Kahuaha Molokai.

E hoomaka ma ke kihi Kom. Hema o kela loi ma ko Aukai pili ana me Hikikoke A e holo Ak 14¾° Kom. 1 Kaul. 22 pak. ma ko Hikikoke, alaila Ak. 70° Hi 1 Kaul. 4 pak. ma ko kula no Hikikoke, alaila Hema 25½° Hi 1 Kaul. ma ko Nawaa, alaila Hema 59½ Kom. 1 Kaul. 2½ pak. ma ko Aukai me Kauhimauna, a hiki i kahi o hoomaka Ua ia Apana 152½ Anana

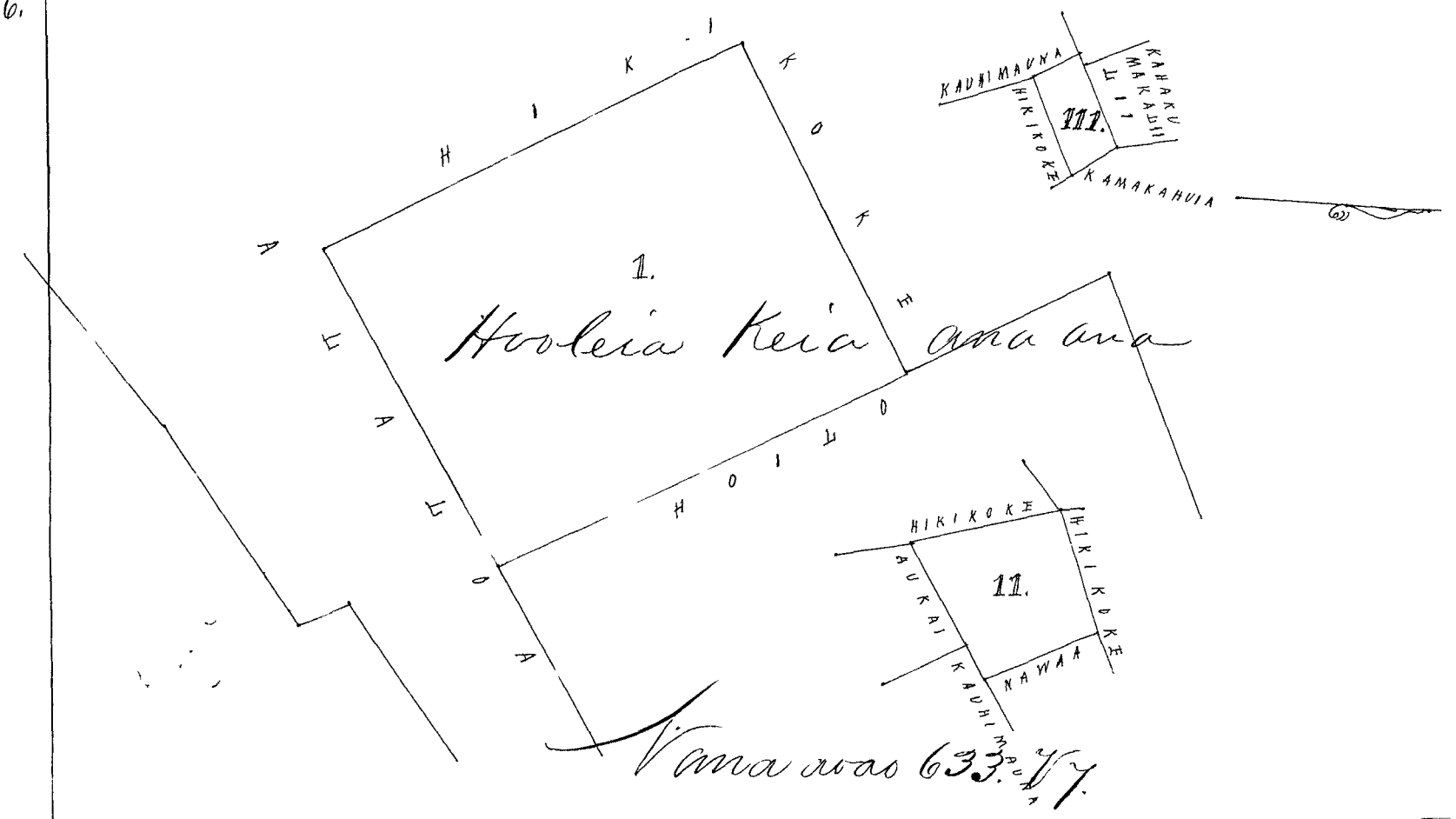
No. 3. Loi no Ninihua Kahuaha Molokai

E hoomaka ma ke kihi Hikina Akau o kela loi ma ko Kamakahua pili ana me Kahakaimaka kihi a e holo Hema 37° Hi 42 pak ma ko Kamakahauka alaila Hema 62½° Kom 85 pak. ma ko Hikikoke, alaila Akau 33½° Kom. 43 pak. ma ko Kauhimauna, alaila Ak 62½ Hi 84 pak. ma ko Kahakaimakalihi, a hiki i kahi o hoomaka Ua ia Apana 42½ Anana.

R W Meyer
Surveyor

Dekemaba 6, 1851.

296.



Ama awao 633. V.

Uku pau loa $ 5—

W. Richardson
Lorrin Li
J. H. Smith
Wm Robertson

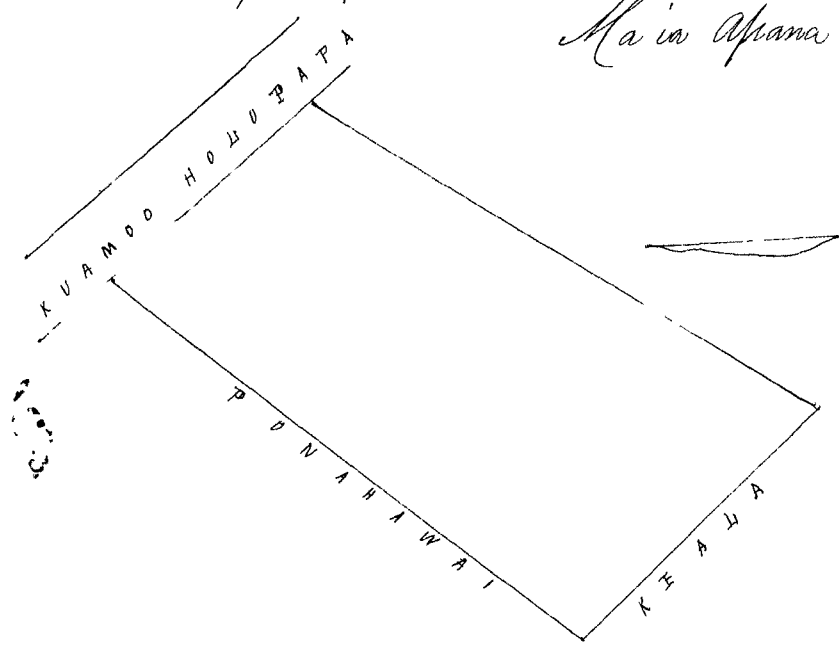
Honolulu. June. 7. 1851.

Helu 1095 Pelula — Ponahawai H. H.

E hoomaka ma ke kihi Akau manka o keia, pili ma ka pa ke ala—ana me ka aina o Ponahawai— A e holo ana Hema 37° Hikina 1. 33 Kap alaila Hema 35° 15' Kom. 308½ Kap.— Alaila Akau 41° Kom. 1.72½ Kap— alaila Akau 42° 26' Hik 311 Kap. a hiki i kahi i hoomakaia

Ma ia Apana 1279 25/100 Ikashorn

James Dillon
April 21. 1851.



Uku pau loa $ 4.60

W. Richardson
Wm Robertson
Lorrin Li
J. Kekaulahao
J. H. Smith

Honolulu June 17. 1851.

Helu 1096. Hina — Ponahawai H. H.

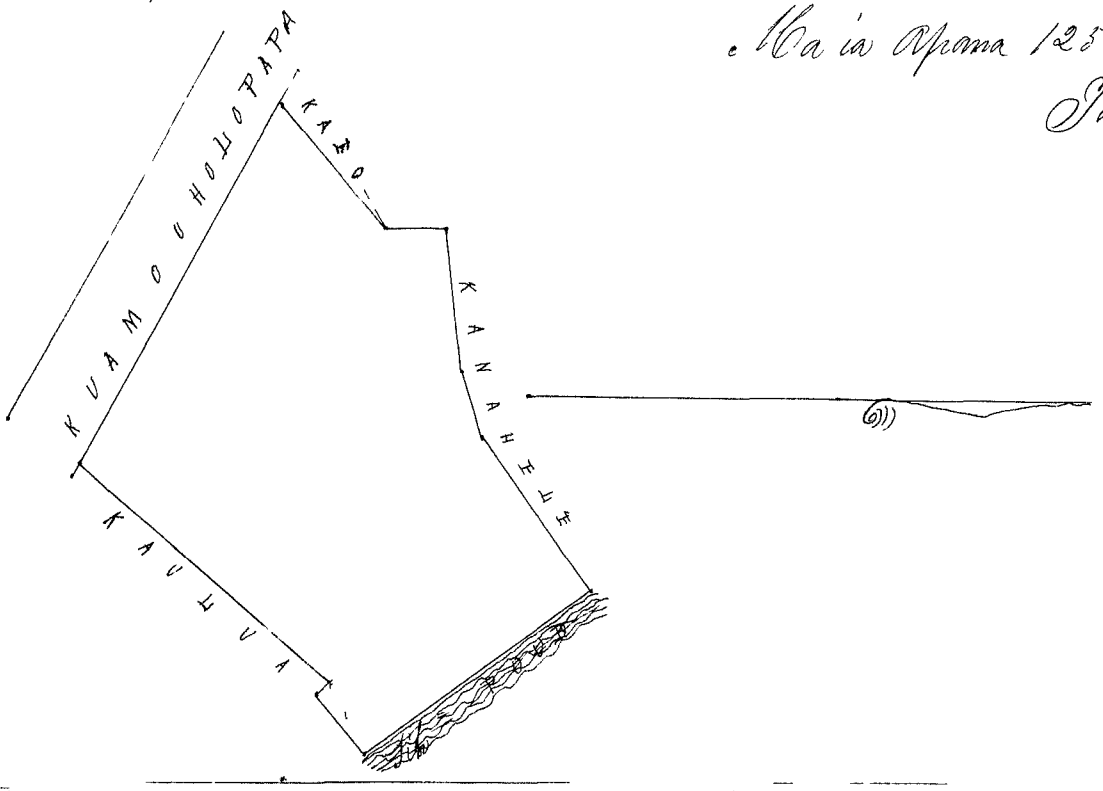
E hoomaka ma ke kihi Kom. o keia, pili ma ka aina o Kaeo—a me Kanahele ma kona loko pili, a me Kaulua— A e holo ana Akau 50° 15' Hik. 85 Kap. alaila Akau 0° 30 Kap. alaila Akau 85° 2' Hik. 75 Kap.— alaila Akau 7° 45' Hik 36 Kap. — alaila Akau 55° 15' Hik 96 Kap.

alaila Hema 36°30' Hi 149 Kap. alaila Hema 65°15' Kom 43 Kap - Alaila Hema 40°45' Kom. 75 Kap. alaila Hema 41°30' Kom 98 Kap Alaila Akau 60°15' Kom 216 Kap. a hiki i Kahi i kaomakai

e Ha ia Apana 1256 4/100 kahom.

James Dillon

21 Apl. 1851



Uka pan loa $4 00

Wm Lee
Lorrin Ai
Gm Robertson
J. Kekaulahao
J. H. Smith

Honolulu June 17, 1851.

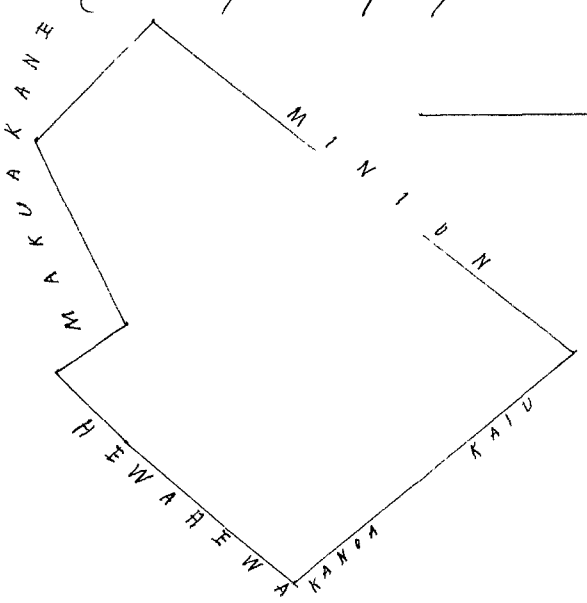
Helu 5116. Kaiko ✓ Punahoa H. M.

E hoomaka ma ke kihi Hema Kom. Hema pili ana ma ka aina o Makuakane, a me Kewahewa, a me Kaiu, a me Kaiu, a me Mikiweli a e holo ana Hema 45° Hi 87 Kap. alaila Ak. 64°45' Hi 109 Kap. alaila Hema 34°30' Hi 45 Kap. alaila Ak. 54°45' Hi 64 Kap. alaila Ak. 39°30' Hi 114 Kap. alaila Ak 39° Kom 194 Kap. alaila Hema 4° Kom. 295 Kap a hiki i kahi i hoomakai

e Ha ia Apana 1073 95/100 kahom

James. Dillon

Apl 21. 1851.



Uka pan loa $4.00

Wm Lee
Lorrin Ai
Gm Robertson
J. Kekaulahao
J. H. Smith

Honolulu June 17, 1851.

Helu 3779. Kipinepine ✓ Punahoa H. M.

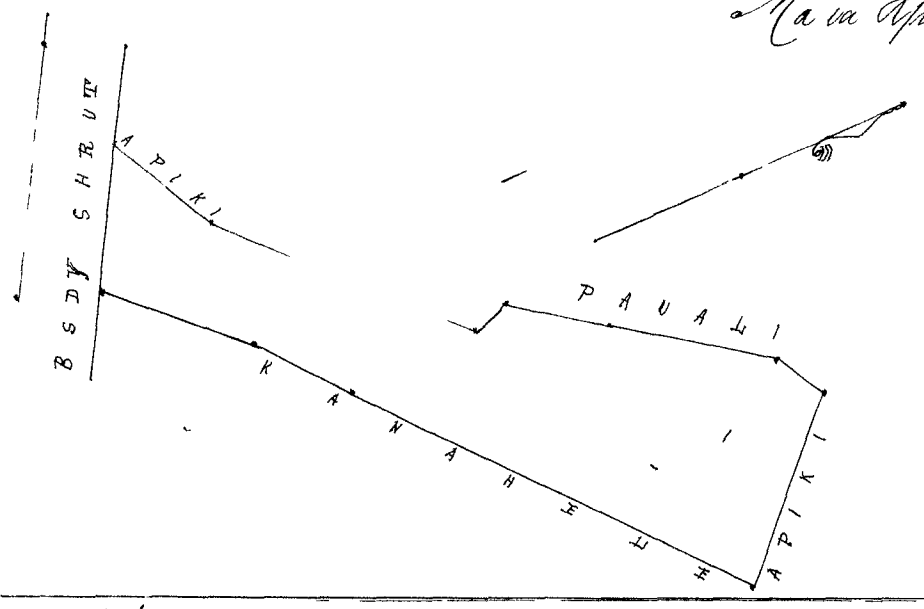
E hoomaka ma ke kihi aina o Lawaki, pili ana me ka aina o Apiki, a me Kanahele ma kapa kuamoo Koloapapa, a me Apiki a e holo ana Akau 46° 45' Hi 148 Kap.

alaila Akau 23 30' Kom 19 Kap alaila Akau 34° Hi 58 Kap alaila Akau 35 30' Hi 74 Kap alaila Akau 59°15 Hi 23 Kap alaila Hema 46°30' Hi 169/10 Kap. alaila Hema 39°45 Kom. 115 Kap. alaila H 49° Kom. 122 Kap alaila Hema 52°15 Kom. 56 Kap alaila H 45°15 K 88 Kap alaila ma kapa kuamu Kobopapa Ak 60° Kom. 78 Kap. alaila Akau 62° Hi 65 Kap a hiki i kahi i kaamaka'i

Ma ia Apana 823 19/100 basbom

James Dillon

19 Apl. 1851.



Aku kiaaina koa $4.00

Wm Lee
Lorrin Le
Wm Robertson
J. H. Smith
J. Kekaulahao

Honolulu June 25 1851.

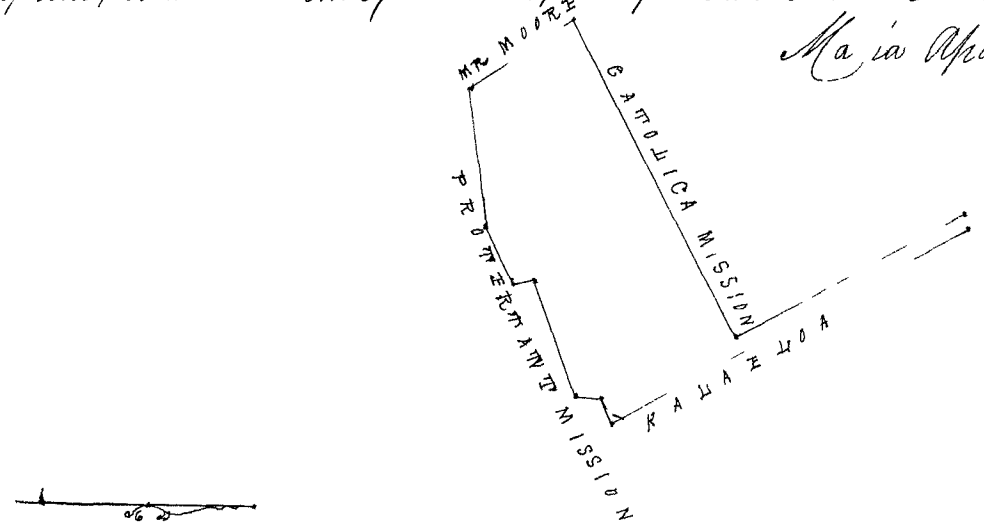
Helu 4597 Kanamaka'i ✓ Puhonua H. H.

E hoomaka ma ke kahi Kom o kela pili ana me ka aina o Missionari Katolika, o me Malaeloa, a me Missionan Kanaiana, a me Mr. Moore, Akau 61 20 Hi 195 Kap. alaila H 16 45 Hi 9 1 Kaimau, alaila Hema 70° Kom. 170 Kap - alaila Akau 33° Kom 58 Kap

Ma ia Apana 455 ~~basb~~ Ouana

James Dillon

18 ~~kek~~ Apl. 1851.



Aku kiaaina koa $4 00

Wm Lee
Lorrin Le
Wm Robertson
J. H. Smith
J. Kekaulahao

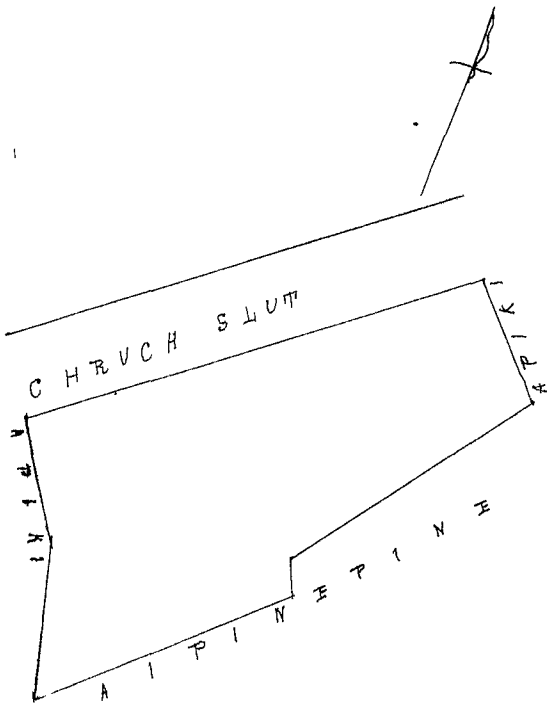
Honolulu June 25 1851

Helu 3867. Pauali ✓ Punahoa H. H.

E hoomaka ma ke kahi Akau makai o kena, pili ana ma ka aina o Apiki, a me Kipuupuu, a me Apiki ma kapa kuamoo Kalaimoku — A e holo ana Hema 42° Hi 68 Kap. alaili Hema 35 30 Kom 94 Kap. — alaila Hema 34° Kom 58 Kap. alaila Hema 23 30 Hi 19 Kap. alaila Hema 46° 45' Kom. 148 Kap. — alaila Akau 20° 15' Kom 88 Kap. alaila Akau 33° Kom. 65 Kap - alaila Akau 53° Hi 261 Kaimau, a hiki i kahi i hoomakai

Ma ia Apana 1318 basbom

James. Dillon



Uku pau loa $4.00

Witness
G. M. Robertson
Lounsbe
J. H. Smith
Honolulu June 25 1851. J. Kekaulahao

Helu 3769. Apiki

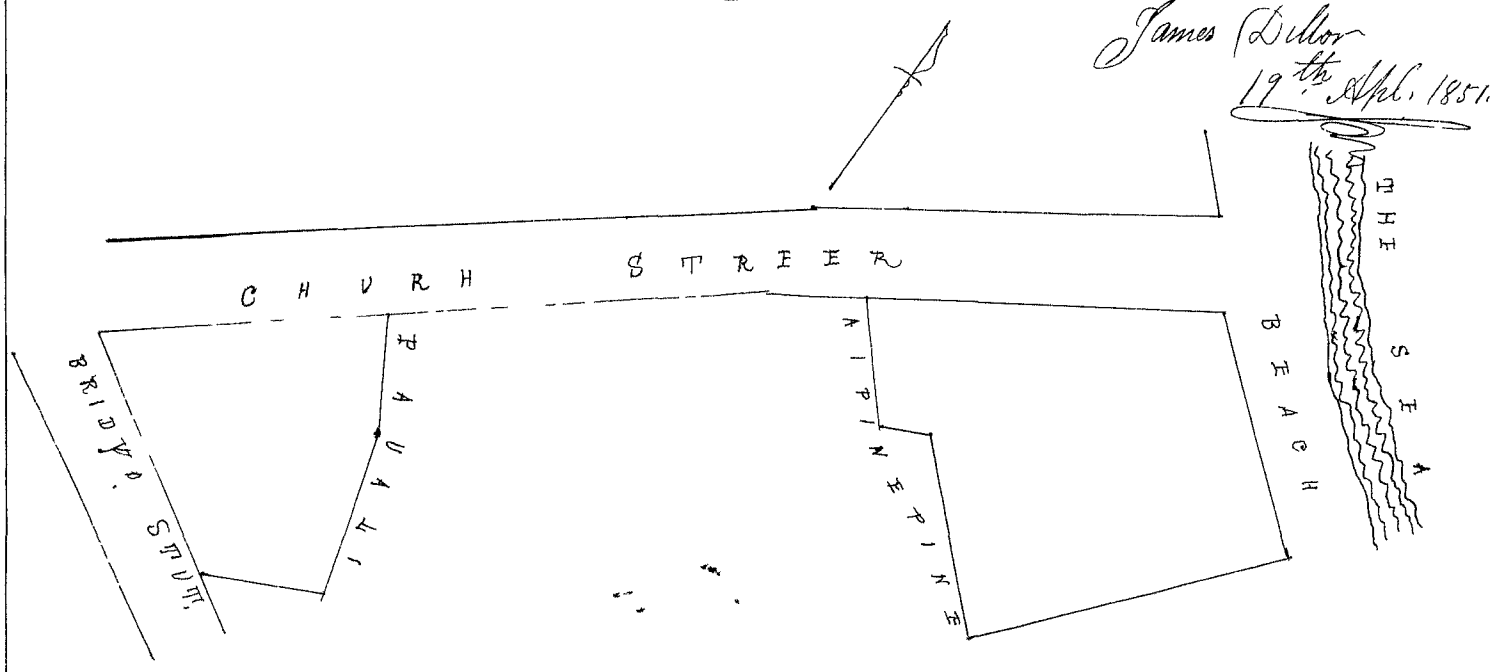
Punahoa No. 11.

Apana 1. E hoomaka ma ke kihi Kema mauka o kela, pili ma kapa Kuamoo Kalepule ma kapa makai a me ka aina o Punahoa, a me Alpinepine – a e holo ana Akau 55° Hi 187 Kapa i kaila Kema 52°30' Hi 133 3/10 Kapa kaila Kema 36°30' Kom. 79 3/10 Kapa. – alaila Kema 41° Kom. 98 9/10 Kapa. alaila Akau 46°30' Kom 110 Kapa – alaila Kema 59°15' Kom 23 Kapa. – alaila Akau 42° Kem 67 3/10 Kapa – a hiki i kahi i hoomakaii. Ua ia Apana 764 kanhom

Apana 2. E hoomaka ma ke kihi Kema mauka o kela pule ana ma kapa Kuamoo Kalepule ana me ka aina o Pauahi ma kapa Kuamoo Kolopapa – a e holo ana Akau 51° Hi 149. Kapuna, alaila Kema 33° Hi 65 Kapa. alaila Kema 20°15' Hi 88 Kapa – alaila Kema 62° Kom 65 Kapa – alaila Akau 59. Kom ,48 Kapa. a hiki i kahi i hoomakaii

Ua ia Apana 430 kanhom

James Dillon
19th Apl. 1851.



Uku pau loa $4.00

Witness
Lounsbé
Geo. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu June 25 1851.

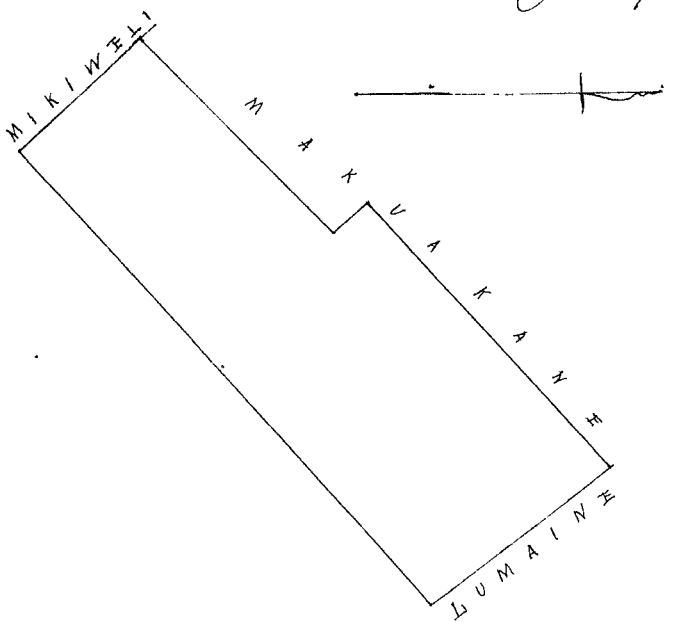
300.

Helu 4276 Kapahi (Puuhoa H. H.

E hoomaka ma ke kihi Akau mauka o keia, pili ana me ka aina o Mikiweli a me Makuakane a e holo ana - Hema 37° Hi 120 Kap. - alaila Hema 48° Kom. 322 Kap. - alaila Ak 42° Kom. 87 Kom. alaila Akau 45° Hi 142 Kap alaila Akau 39° 15' Kom. 20 Kap. - alaila Akau 4° 45' Hi 188 Kap. a hiki i kahi i hoomakaia

Ma ia Apana 962 69/100 kastom.

James J Dillon.
21 Apl. 1851.



Uku pan loa $4.00

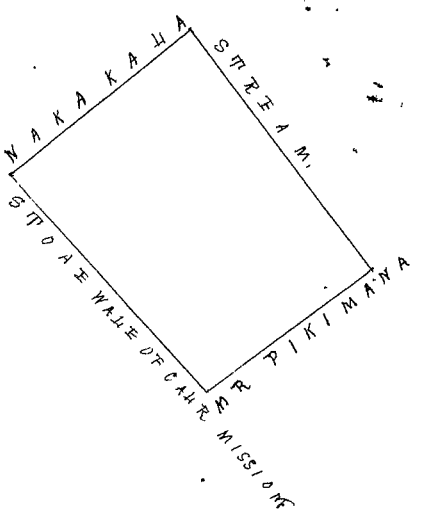
W. L. Lee
G M Robertson
Dominis
J. H. Smith
Honolulu June 25, 1851. I Kekaulahao

Helu 4539. Ewaliko (Puhoma H. H.

E hoomaka ma ke kihi Kom. mauka, o keia pili Kahawai, ana me ka aina o Mr. Pitmana, a me Papohaku Mikiweli ~~Kalaimoku~~ a me Nakakalala, a e holo ana. Akau 45° 45' Hi 150 Kap. - alaila Hema 36° Hi 108 Kap. - alaila Hema 48° 30' Kom. 154 Kap. alaila Akau 39° Kom. 123 Kap. a hiki i kahi i hoomakaia

Ma ia Apana 485 55/100 kastom.

James Dillon
18 Apl. 1851.



Uku pan loa $4.00

W. L. Lee
G M Robertson
Dominis
J. H. Smith
I. Kekaulahao

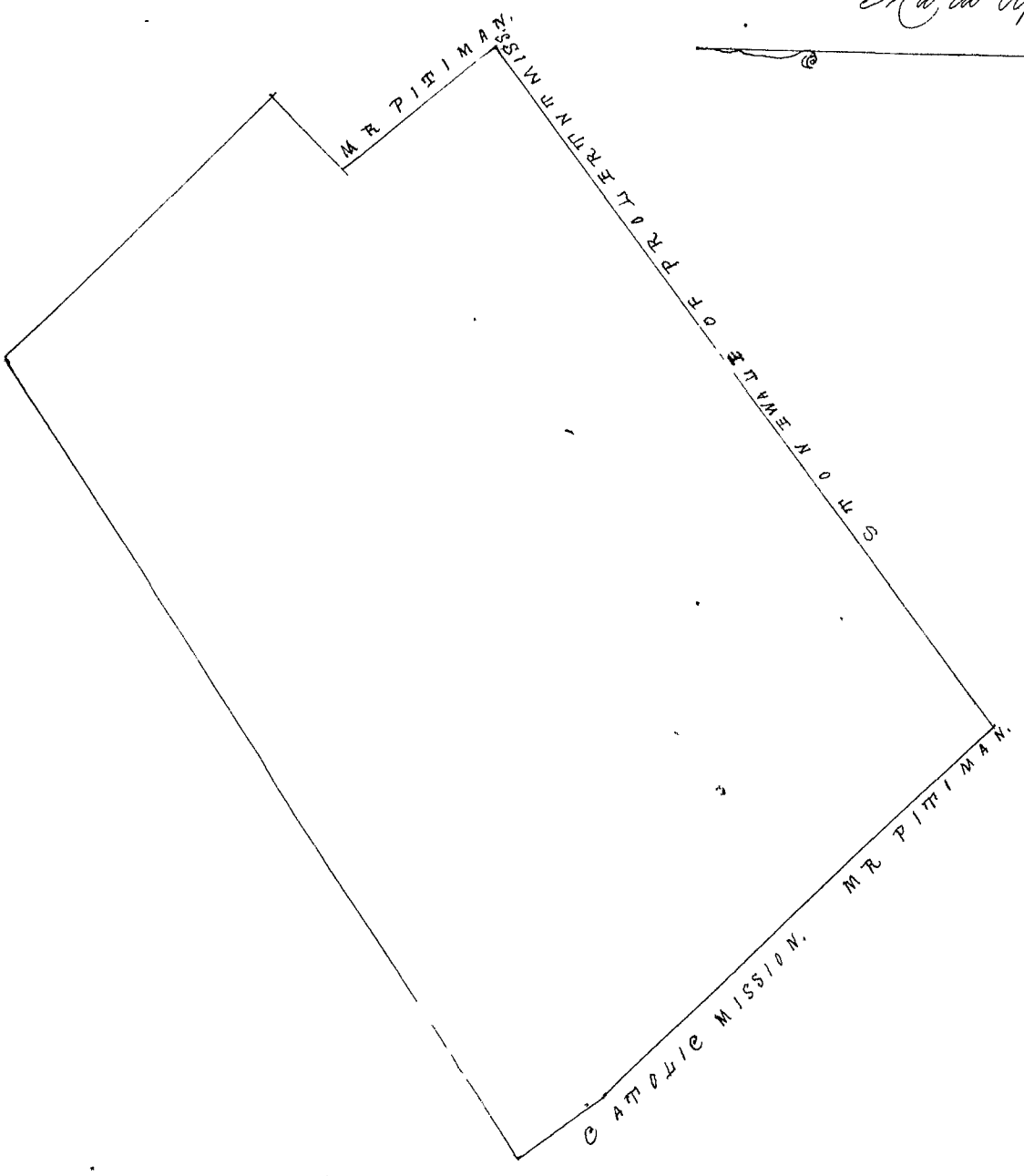
Honolulu June 25, 1851.

Helu 2276. Kuhio ✓ Pihoona H. H.

E hoomaka ma ke kihi Akau makai o keia, pili ana me ka aina o Mr. Pitimana a me kapa piapohaku. Missionari Calumisli, a me Mr. Pitimana, a me Missionari Katolica, a e holo ana Hema 43° Kom. 59 Kap. - alaila Hema 40° 15' Hi 110 Kap. - alaila Hema 50° 15' Kom. 285 Kap. - alaila Hema 55° 30' Kom. 200 Kap. - alaila Ak. 45° Kom. 140 Kap. - alaila Ak 46° Kom. 167 Kap. - alaila Ak. 38° 30' Kom. 60 Kap. - alaila Ak. 55° 30' Hi 500 Kap. - alaila K. 45° 45' Hi 26 Kap.

Ma ia Apana 4 35/100 Eka.

James Dillon
18th Apl. 1851.



Uku pan loa $7.00

W. L. Lee
Wm Robertson
Lorenzo
C. K. Smith
I Kekaulahao

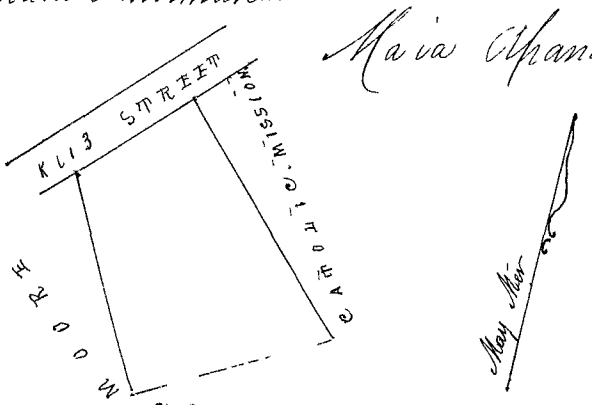
Honolulu June 25, 1851.

Helu 3994. Kaumu. ✓ Pihoona H. H.

E hoomaka ma ke kihi Kom. o keia pili ana me ka aina o Mr. Moore a me Missionari Casholicum. a e holo ana: - Hema 28° 15' Hi 115 Kap. alaila Akau 62° 10 Hi 110 Kap. alaila Akau 38° Kom. 148 Kap. a hiki i ka alanui. - alaila ma kapa o ke ala Hema 44° Kom. 98 Kap. a hiki i kahi i hoomakai

Ma ia Apana 309 basloma.

James Dillon
18th Apl. 1851.



302

Uku pau loa $4 00

J. H. Smith
Geo Robertson
Jane Le
W. L. Lee
J Kekaulahao

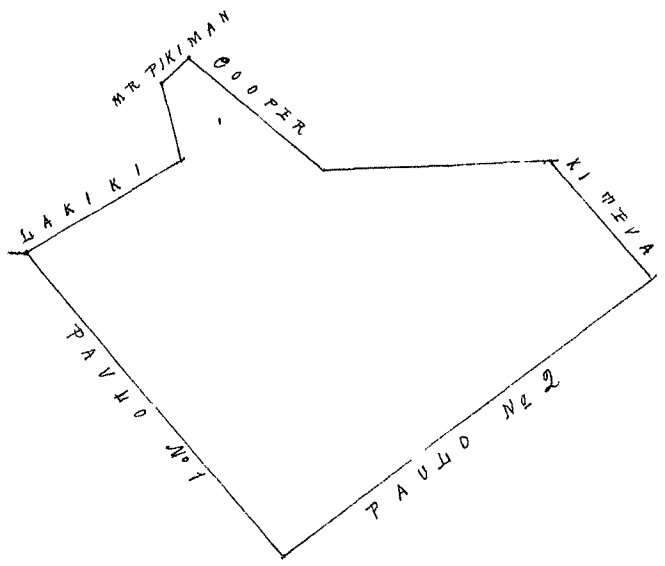
Honolulu June 25/1851

Helu 2630 Pohaku — Puhoma H. H.

E hoomaka ma ke kuhi Hikina makai o keia pili ana me ka aina o Paulo No 1, a hele a me Mr Pikiman, a me Cooper a me Paulo 2, Hema 51° 15' Kom 2,12 Kap. - Alaila Akau 38° Kom. 97 Kap - alaila Hema 75° 30' Kom 41 Kap - alaila Akau 43° Kom. 28 Kap alaila Akau 40° Hi 92 Kap. - alaila Akau 2° Kom 118 Kap - alaila Akau 52° 45' Ak 83 Kap alaila Hema 35° 30' Hi 255 Kapuni, a hiki i kahu o hoomaka.

Mau Mor

Ma ia Apana 1180 3/10 kastoma
James Dillon
18th " April 1851



Ukupau loa $4.00

Geo Robertson
Jane Le
W. L. Lee
J. H. Smith
J Kekaulahao

Honolulu June 25/1851

Helu 4598. Alaki 1 — Puhoma H. H.

Apana 1 E hoomaka ma ke kihi Hema mauka o keia, pili Knamoo Alu, ma ke kua aina o Y. 16 koone o me Kekuvelu Kalauola, ma kapa uka Holopapa - a e holo ana - akau 51 Hi 6m Kap. Alaila Hema 42° 15' Hi 145 Kapuai alaila Hema 55° 45' Kom 70 Kap alaila Ak 38° 45' Kom. 138 Kap a hiki i kahu o hoomaka. Ma ia Apana 261 33/100 kastoma

Apana 2 Kuwa 1 Alo

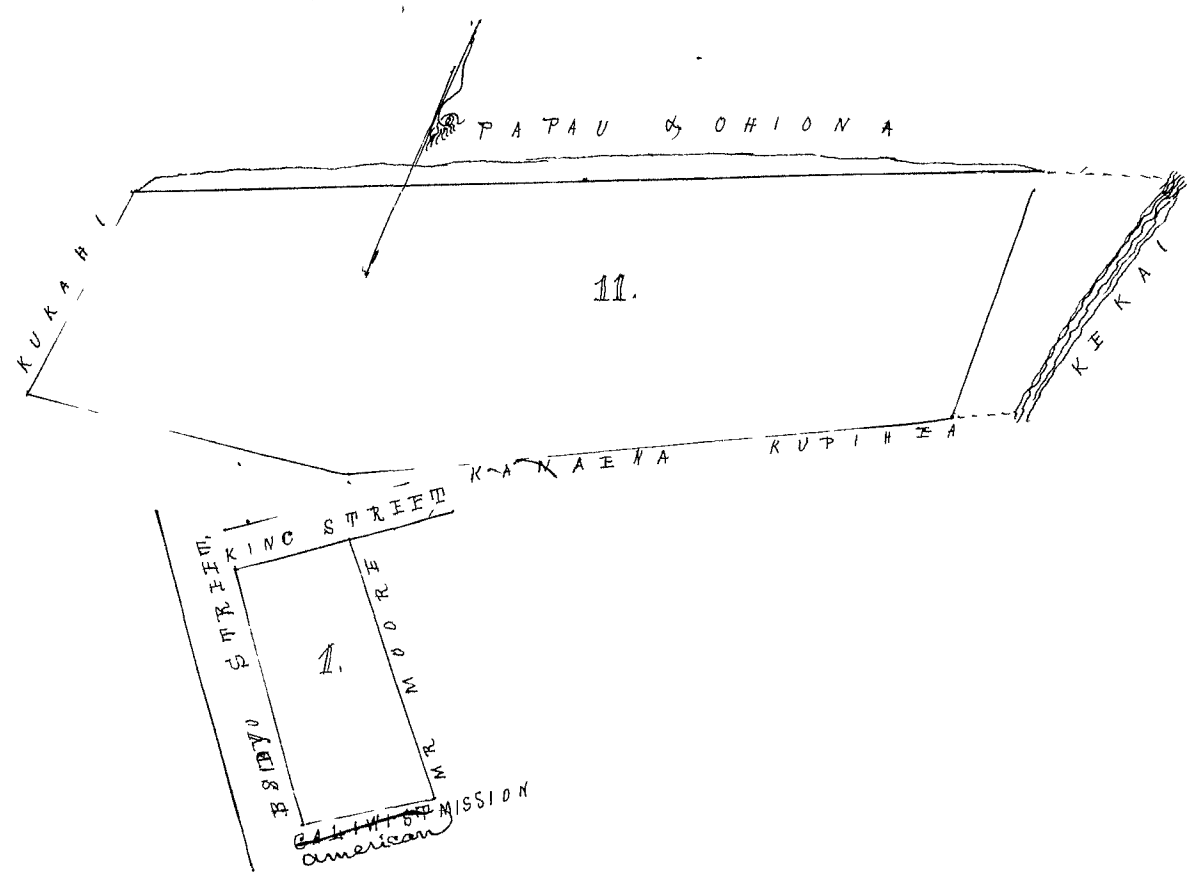
E hoomaka ma ke kihi o Aluna o keia pili ana me ka aina o Kupuhua a me Kamana a me Kahahu a me Chuna a Lapuaa a e holo ana Hi 59° 30' Kom 322 Kap. alaila Hema 9° Kom 172 Kap alaila Ak 1° 30' Hi 122 Kap. - alaila Ak 64° 30' Hi 478 Kap - alaila Hi 1° 15' Hi 138 Kap. a hiki i kahu o hoomaka.

Ma ia Apana 16/100 Eka

James Dillon
19th " April 1851

Q 260 126

1.986



Uku pan loa $5.00

Wm Robertson
Lounehi
Kikee
S. H. Smith

Honolulu Tune 25/1851. I Kekaulahao

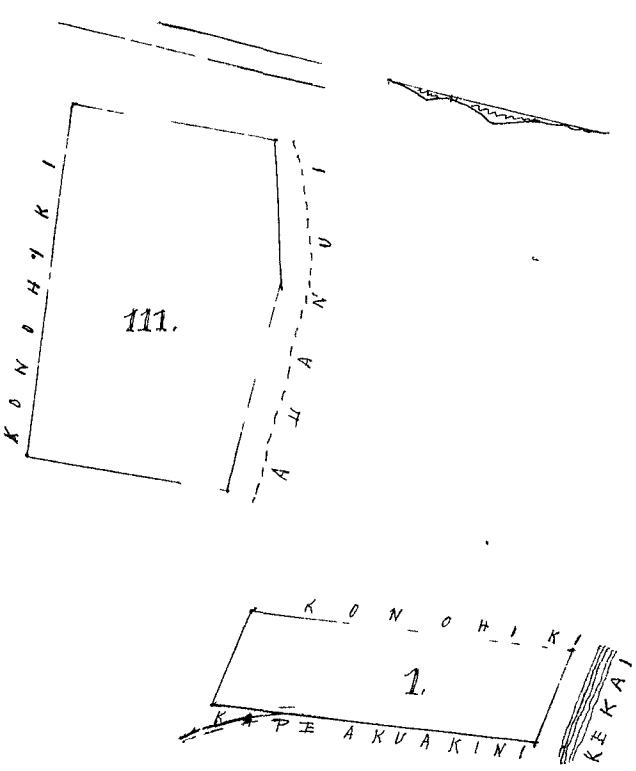
Helu 4738. Kakahiii ; Wainaku (2) H. M.

Apana 1. E homaka ma ke kihi Kekai o kela pili ana me ka aina o Kapeakahaki, a me Konohiki - a me Kekai - a e holo ana Ak. 85° Kom 346 Kap. - alaila Ak. 20° Hi 105 Kap. alaila Hema 85° Hi 346 Kap. alaila Hi 20° Kom. 105 Kap. - a hiki i kahi i homakai Ua ia Apana 11 76 6/100 Ekaolome.

Apana 2 E homaka ma ke kihi Hema Komohana o kela pili me ka aina o Konohiki i pili Kahawai - a me Kekai a e holo ana Ak. 7° 30' Kom 185 Kap. - alaila Hema 75° 30' Hi 159 Kap. - alaila Ak. 79° 30' Hi 153 Kap. - alaila Ak 82° 15' Hi 224 Kap. - alaila Hema 30° 30' Kom. 285 Kapuai, a hiki i kahi i homakai Ua ia Apana 3 11/100 Eka

Apana 3. E homaka ma ke kihi Hema o kela pili ma kaha ke alanui, i pili kahawai ma me ka aina o Konohiki - a e holo ana - Ak 11° Hi 227 Kap alaila Ak. 3° 30' Kom. 147 Kap. alaila Ak. 83° Kom. 221 Kap. alaila Hema 4° 45' Kom. 371 Kap. alaila Hema 83° Hi 220 Kap. a hiki i kahi i homakai. Ua ia Apana 2 32/100 Eka.

Jas. Dilton.
9th May 1851.



304.

Uku paan loa $8.00

Komoriki
Gm Robertson
Witness
J. H. Smith

Honolulu June 25. 1851.

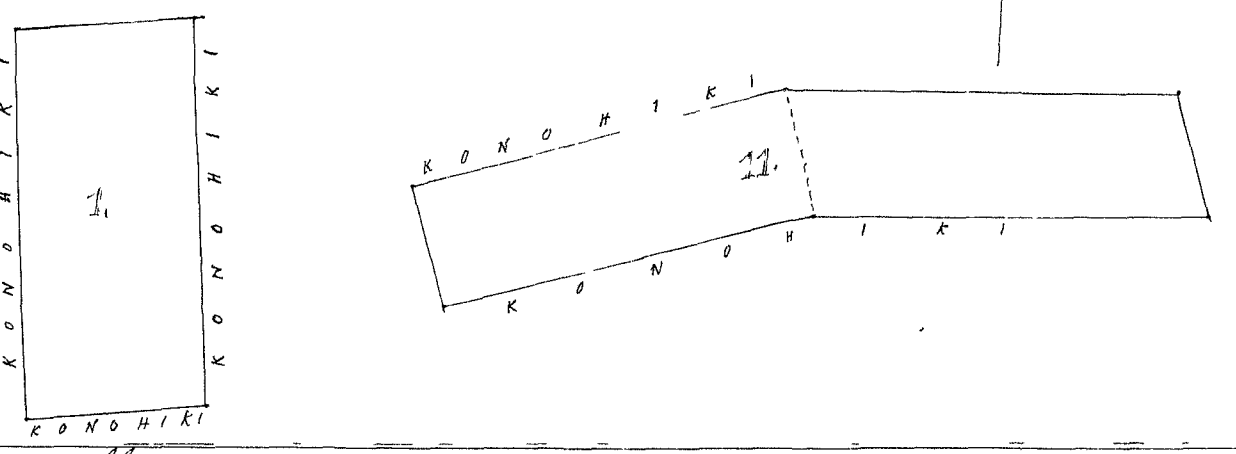
Helu 11. i Makai / Puuopaku K. H.

Ap. 1. E hoomaka ma ke kihi Hema a e holo ana Hema 82° Kom 95 Kap. alaila Ak. 5° 15 Kom 205 Kap. - alaila Ak 82° Hoi 95 Kap. alaila Hema 5° 15 Hoi 205 Kap. - a hiki i kahi i hoomaka i. - Ka ia Apana 5 40 97/100 pasloms.

Ap. 2. E hoomaka ma ke kihi Akau o keia - a e holo ana Hema 16° 30 Hoi 66 Kap - alaila Hema 7° 45 Kom. 201 Kap. alaila Ak 16° 30 Kom. 66 Kap. alaila Ak. 7° 45 Hoi 201 Kap. - alaila Ak. 86° Hoi 207 Kap. - alaila Hema 16° 30 Hoi 66 Kap. alaila Hema 86° Kom. 207 Kap. a hiki i kahi i hoomaka.

Ka ia Apana 737 pasloms.

James Dillon
4th " May 1851.



Uku paan loa $5.00.

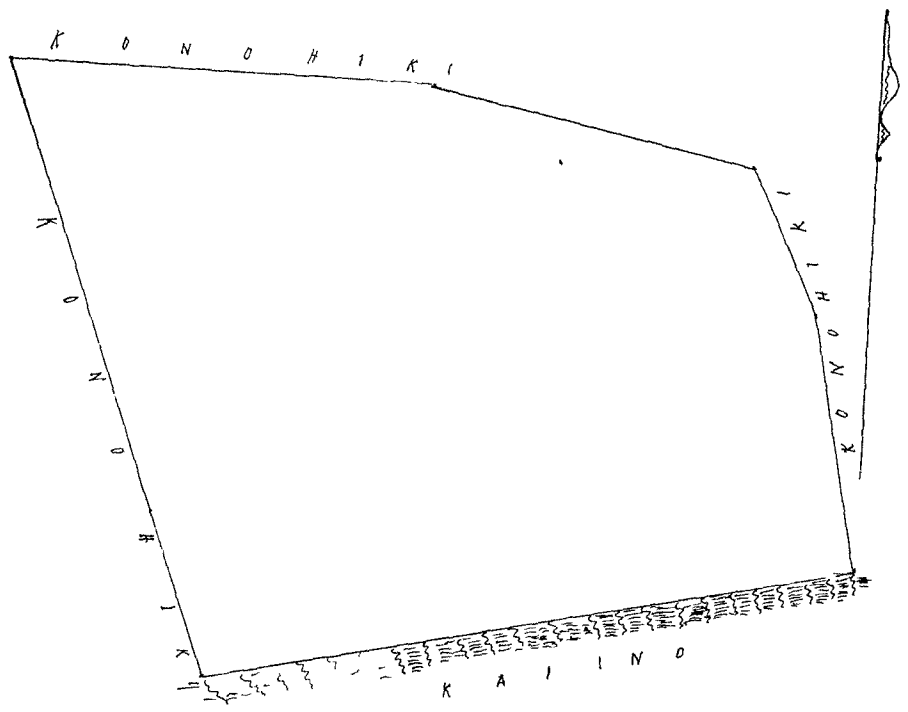
Komoriki
Gm Robertson
Witness
J. H. Smith
Honolulu June 25. 1851. I Kekaulahao

Helu 5098 Kuikahi Puuopaku K. K.

E hoomaka ma ke kihi Hema o kona o keia pili ana me ka aina o Konohiki ma kapa ke pali - a e holo ana Ak. 12° Kom 134 Kap. - alaila Ak. 26° 30 Kom. 85 Kap. - alaila Ak. 8° 30 Kom. 179 Kap. Alaila Hema 89° 30 Kom. 221 Kap. - alaila Hema 20° 30 Hoi 197 Kap. alaila Hema 21° Hoi 144 Kap. alaila Ak. 77° 45 Hoi 350 Kap. a hiki i kahi i hoomaka

Ka ia Apana 2844 72/100 pastoms

James Dillon
15th " May 1851



Aku pau loa $6.00

Lorenzo
Wm Robertson
W. L. Lee
I. H. Smith
I Kekaulahao

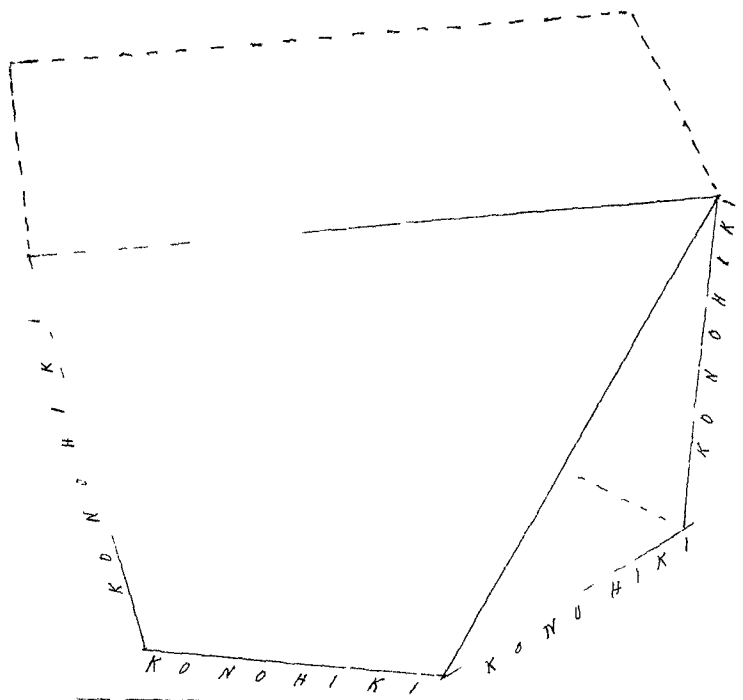
Honolulu June 25/1851.

Helu 4970 Kolamu ✓ Puolaku H. H.

E hoomaka ma ke kihi Komohana o kela pihi ana me ka ana o Konohiki - a e holo ana Hema 21° Hi 216 Kap. alaila Hema 89° Hi 158 Kap. - alaila Ak 25° Hi 291 Kap. alaila Hema 86°30' Kom 365 Kap. a hiki i kahi i hoomakaï

Ma ca Apana 2933 33/100 pastoms

James Dillon.
15th May 1851.



Aku pau loa $5.00

Lorenzo
Wm Robertson
W. L. Lee
I. H. Smith
I Kekaulahao

Honolulu June 25 1851.

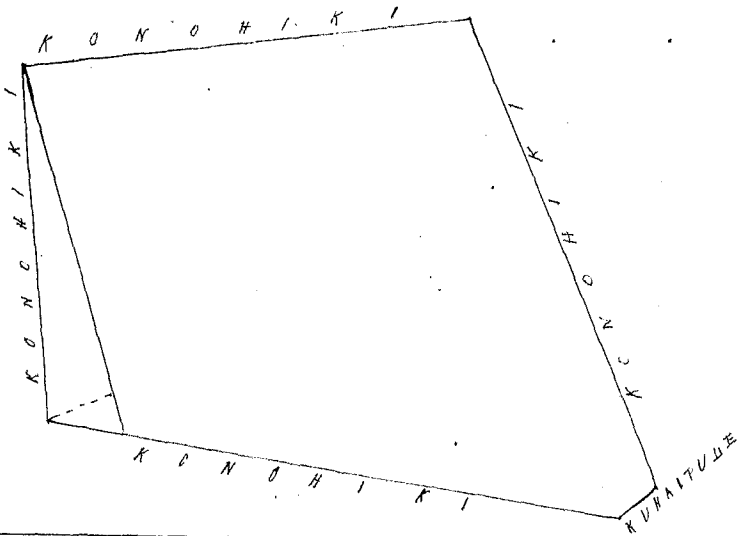
Helu 4781. Kakuapuu ✓ Puolaku H. H.

E hoomaka ma ke kihi Akau o kela pihi ana, me ka ana o Konohiki - a me Kukaipuale a me Konohiki - a e holo ana Hema 22° Hi 265 Kap. alaila Hema 50°30 Kom. 25 Kap - alaila Akau 80°45 Kom. 267 Kap alaila Ak 16°30 Kom. 200 Kap. alaila Ak 84°15 Hi 238 Kap a kihi i kahi i hoomakaï

Ma ca Apana 1729 7/100 pastoms.

16th May 1851.

316.



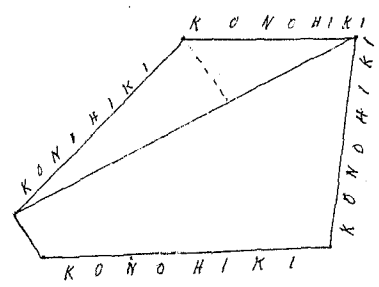
Aku kanaloa $5.00

Wm Robertson
Joseph Ii
W. Lee
C. H. Smith
Honolulu June 25. 1851. J. Kekauluhao

Hoike 4975. Kuhaipule Mookaku H. H.

E hoomaka ma ke kihi Akau o kela pili ana me ka aina o Konohiki a e holo ana Hema 38° Hi 203 Kap. alaila Ak. 86° 30' Kom. 111 Kap. alaila Ak. 5° Kom. 154 Kap. alaila Ak. 56° 30' Hi 25 Kap. a hiki i kahi i hoomakaia

Ka ia Apana 4 31 25/100 pastoms.
James Dillon
16th " May 1851.



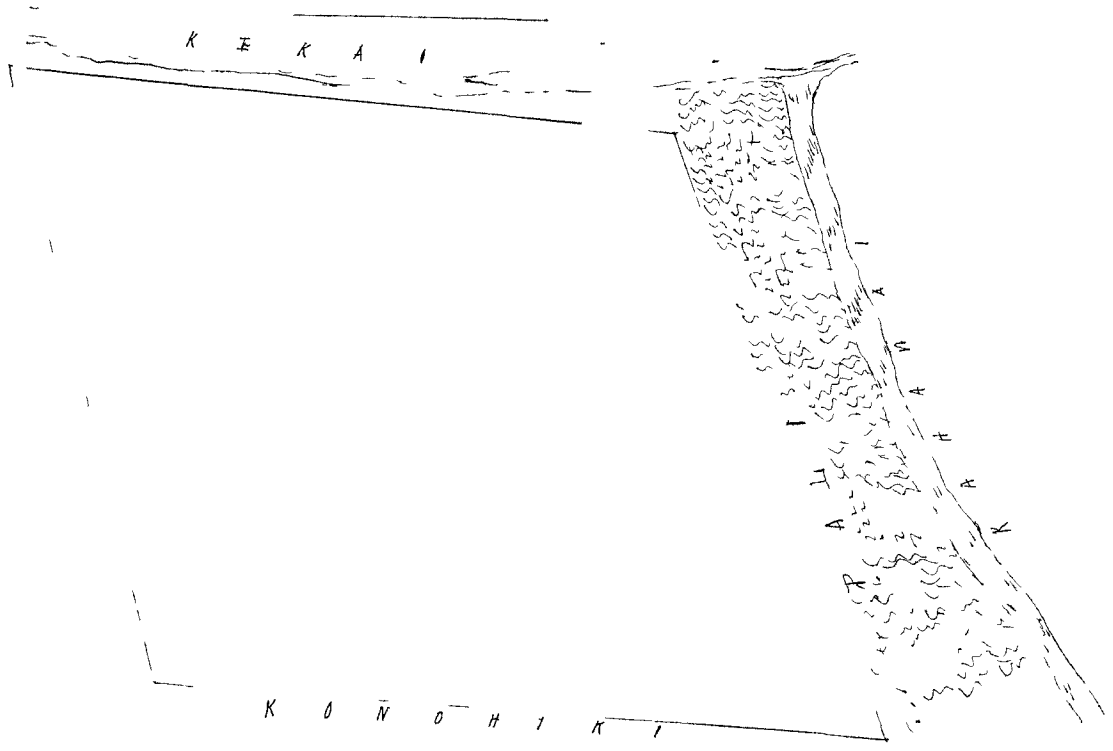
Aku kanaloa $4.00

Joseph Ii
Wm Robertson
W. Lee
C. H. Smith
Honolulu June 25. 1851. J. Kekauluhao

Hoike 12. Olono Mookaku H. H.

E hoomaka ma ke kihi Akau Komohana o kela pili ana me ka aina o Konohiki a me Kahawai a me ke kai a e holo ana Hema 2° 45' Kom. 390 Kap. alaila Ak. 69° Hi 338 Kap. alaila Ak. 2° 45' Hi 350 Kap. alaila Hema 69° Kom. 338 Kap. a hiki i kahi i hoomakaia

Ka ia Apana 3 29/100 Eka.
James Dillon
16th " May 1851



Aku pau loa $6.00

Surveyed
Wm Robertson
H. Hitchcock
J. H. Smith
I. Kekaulahao

Honolulu June 25, 1851.

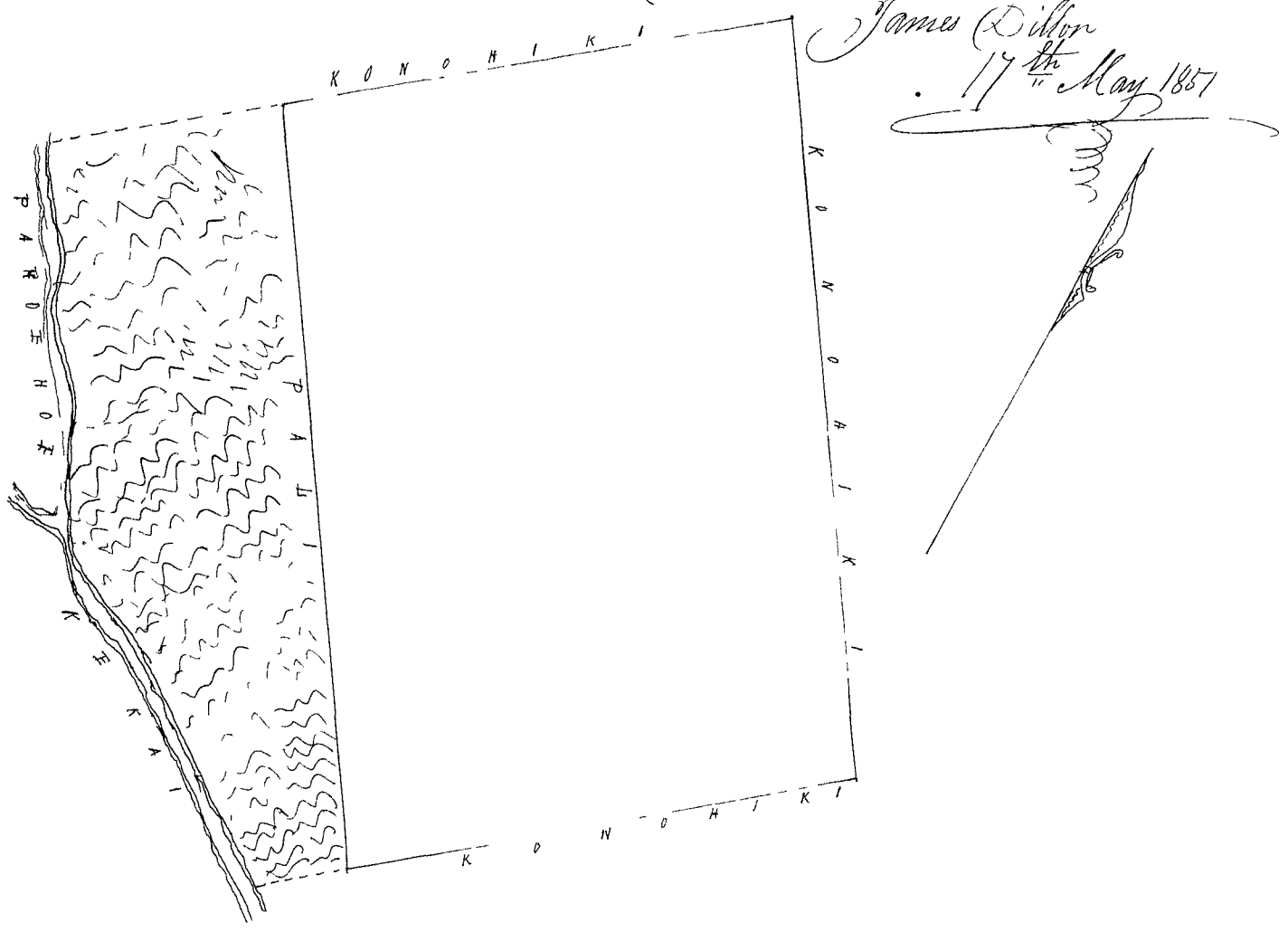
Helu 473. e Kauai

Kuleana No.

E hoomaka ma ke kihi Hema makai o keia pili ana ma kapa ke pahi pili ana me ka aina o Konohiki – a e holo ana Ak. 33°45' Kom. 440 Kap. alaila Ak 56°30' Hik 300 Kap. alaila Hema 33°45' Hik 440 Kap alaila Hema 56°30' Kom. 300 Kap. a hiki i kahi i hoomakaia

Ma ia Apana 3 Eka.

James Dillon
17th May 1851



Aku pau loa $6.00

Wm Robertson
Surveyed
H. Hitchcock
J. H. Smith

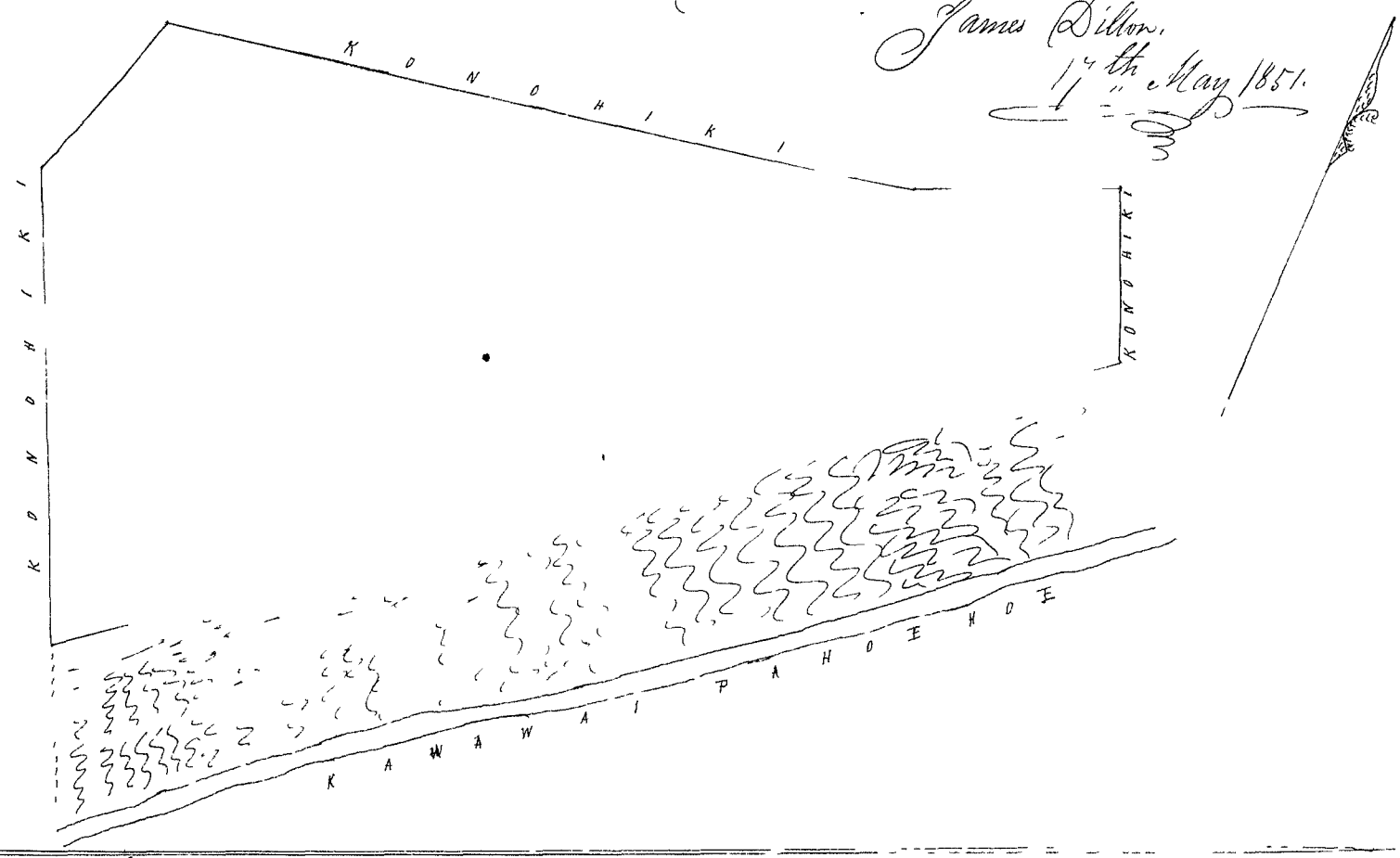
Honolulu June 25, 1851.

Helu 4732. Makaihelani ✓ Kuopaku H. H.

E kuamaka ma ke kihi Hema makai o kona pili ana me ka aina o Konohiki a me kahawai Pahoehoe – a e holo ana Ak 33° Kom. 100 Kap. – alaila Hema 65° Kom 127 Kap. – alaila Hema 77° 45' Kom. 438 Kap. – alaila Hema 16° Kom. 101 Kap. – alaila Ak 25° 15' Hv 273 Kap. alaila Ak. 50° 45' Hi 630 Kap. a hiki i kahi i hoomakai

Ma ia Apana 4 46/100 Eka.

James Dillon.
14th May 1851.



Ukupuanaloa $7.00

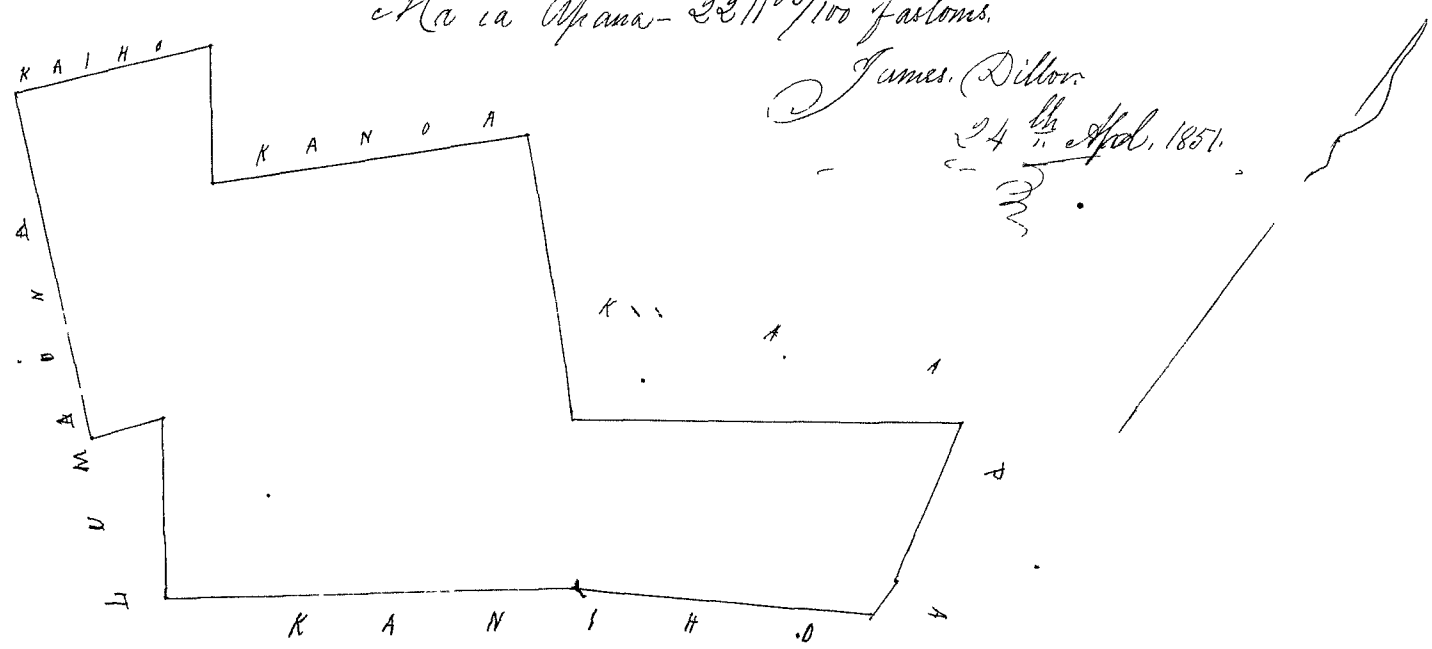
Gm Robertson
Lorrin Li
W. P. Lee
S. H. Smith
Honolulu June 25 1851.
J. Kekaulahao

Helu 2578 Kewahewa ✓ I. Maiawai H. H.

E hoomaka ma ke kihi, mauka o Kaapa pili ana me ka aina o Kaapa, a me Keamoo, a me Kuauna, a me Kaiko, a me Kanoa, a e holo ana Hema 46° Hi 155 Kap. alaila Ak. 55° 15' Hi 206 Kap. – alaila Hema 13° 30' Hi 88 Kap. – alaila Hema 1° 30' Hv 20 Kap. alaila Hema 60° Kom 157 Kap. alaila Hema 53° Kom 158 Kap. alaila Hema 53° 15' Kom. 59 Kap. alaila Ak. 38 Kom. 92 Kap. – alaila Hema 35° 30' Kom. 39 Kap. alaila Ak. 49° 15' Kom 187 Kap. – alaila Ak. 39° 30' Hi 107 Kap. – alaila Hema 38° 30' Hi 73 Kap. – alaila Ak. 39° 30' Hi 159 Kap. a hiki i kahi i hoomakai

Ma ia Apana – 22 11 53/100 Fastoms.

James. Dillon.
24th April, 1851.



Uku pan loa $5.00

W L. Lee

G. M. Robertson
Kamaki
J. H. Smith
I Kekaulahao

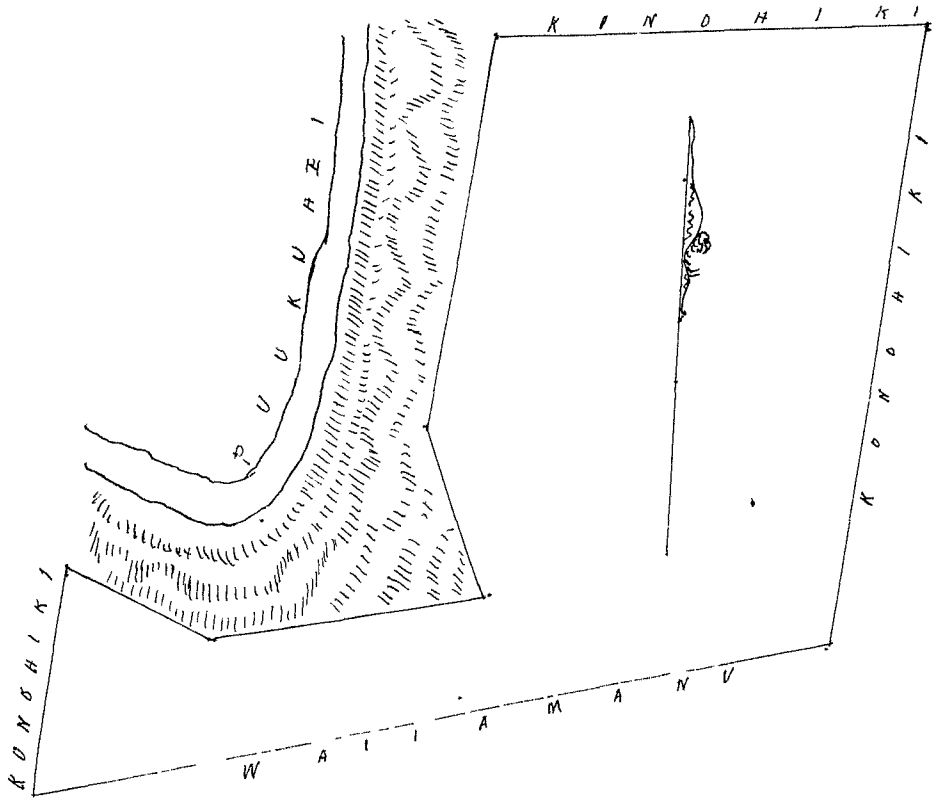
Honolulu June 25 1851

Helu 4786. Kalana Puuloa H. H.

– E hoomaka ma ke kihi Hema mauka o kela pili ana, me ka aina o Konohiki, ma kapa ke kahawai – a me Konohiki a me Waiamanu a e holo ana Ak 4½ Hi 120 Kap. – alaila Hema 66½ Hi 84 Kap. – alaila Ak 78° Hi 149 Kap. – alaila Ak 22° Kom 95 Kap. alaila Ak. 7° Hi 209 Kap. alaila Ak. 85° Hi 227 Kap. alaila Hema 3° Kom. 94 Kap. – alaila Hi 18.30 Kom. 100 Kap. – alaila Hema 7.30 Kom. 137 Kap. – alaila Hi 75° Kom. 430 Kap. a hiki i kahi i hoomaka.

Ma ia apana – 2 86/100 Eka.

James. Dillon
7th May 1851.



Uku pan loa $5.00

G. M. Robertson
Kamaki
W. L. Lee
J. H. Smith
I Kekaulahao

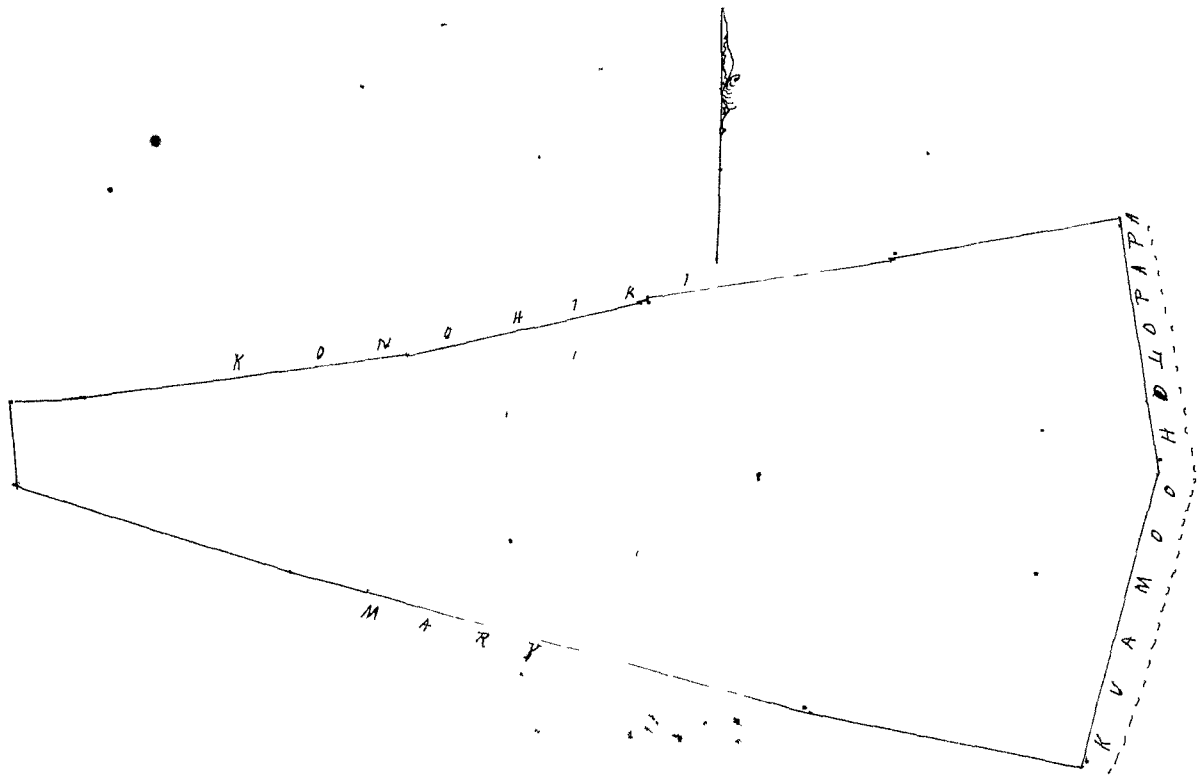
Honolulu June 25. 1851.

Helu 8069. Kaalou Puuloa H. H.

E hoomaka ma ke kihi Hema mauka o kela, pili ana me ka aina o Mauy – a me Konohiki ma kapa Kuamoo Hi olopaja a e holo ana Ak 79°15 Kom. 173. Kap. – alaila Ak. 82° Hi 262 Kap. – alaila Ak 74° Kom. 150 Kap. alaila Ak. 5.30 Kom. 45 Kap. alaila Ak. 84.30 Hi 37 Kap. alaila Ak. 79°45 Hi 172 Kap. alaila Ak 74.30 Hi 132 Kap. alaila Ak. 78°15 Hi 128 Kap. alaila Ak. 77° Hi 125 Kap alaila Hi ana 18° Hi 153 Kap. alaila Hi 11°46 Kom 133 Kap. a hiki i kahi i hoomaka.

Ma ia apana 2 809 4/100 pahiwa.

James. Dillon
6th May 1851.



Uka pau loa $5.00

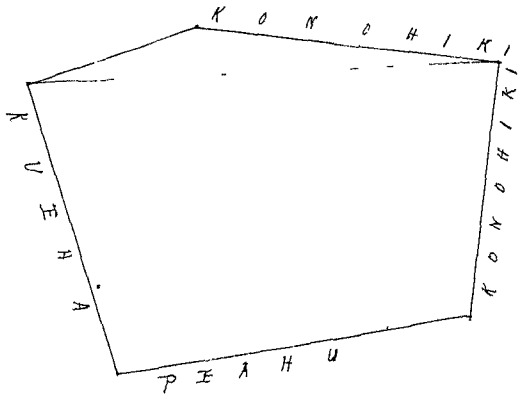
Surveyed
Gn. Robertson -
N. Lee
J. H. Smith
Honolulu. June 25. 1851. I. Kekaulahao

Kiu 9982 Leoi — Waiakea H. H.

E hoomaka ma ke kihi Hema o kua, pili ana me ka aina o Peahu a me Konohiki a me Kuaha a e hoto ana - Ak. 52° Ko 191 Kapa. alaila Ak. 22° Kom. 136 Kapa. alaila Hema 57 1/2° Kom. 249 Kapa. alaila Hema 45° 30 Hi 159 Kapa. a hiki i kahi i hoomakaia

Ha ia Apana 965 17/100 Jaelons

James Dilton.
30th April 1851.



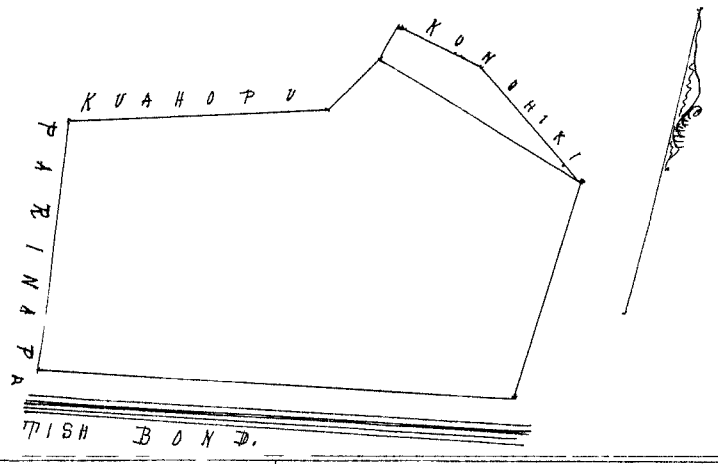
Uka pau loa. $4.17

Surveyed
G. M. Robertson
N. Lee
J. H. Smith
I. Kekaulahao
Honolulu June 25. 1851.

Kiu 8803 Kamaiuka — Waiakea H. H.

E hoomaka ma ke kihi Hema o kua, pili ana me ka aina o Konohiki - a me Kuahopu - a me Kalimaspa - ma kapa (Trib Road) a e hoto ana - Ak. 38° Kom. 118 Kapa. alaila Ko 75° Kom. 125 Kapa. alaila Hema 1° Kom. 40 Kapa. alaila Hema 41° 45 Kom. 136 Kapa. alaila Hema 37° 45 Hi 132 Kapa. alaila Ak. 62° 15 Ko i 253 Kapuai. a hiki i kahi i hoomakaia. Ha ia Apana 1246 67/100

James. Dilton
18th May 1851.



Ukn pun koa $4.00

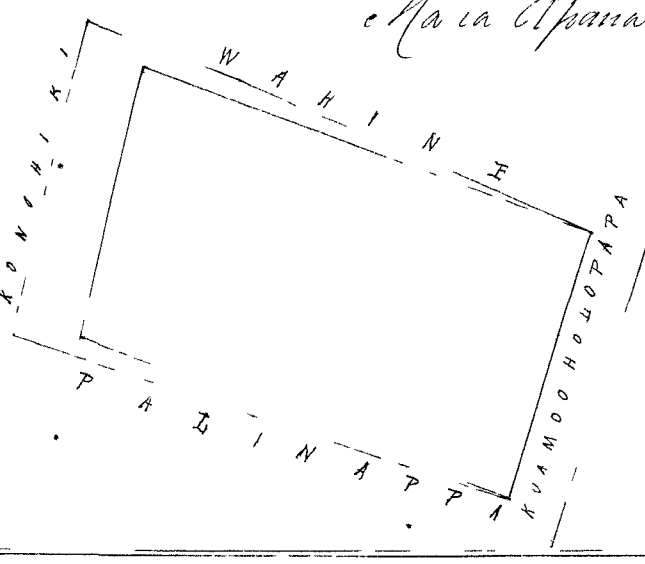
Geo Robertson
Locundi
Witness
J. H. Smith
Honolulu June 25, 1851. J. Kekaulahao

Hoike 4737 Mocalelia — Waiakea H. H.

E hoomaka ma ke kihi e kuemi o keia, pili ma kapa Kuamoo Holopapa pili ana me ka aina o Ukinu a me Konohiki a me Palinapapa A e holo ana Ak. 50° 45 Kom 14 Kap alaila Hema 48° Kom. 252 Kap. alaila Hema 49° 40 Hi 147 Kap. alaila Ak. 28 1/2 Ak 223 Kap a hiki e kahi e hoomaka.

E Ha ia Apana 1248 89/100 pastoms

James Dillon.
18th May 1851.



Ukn i ana koa $4 00

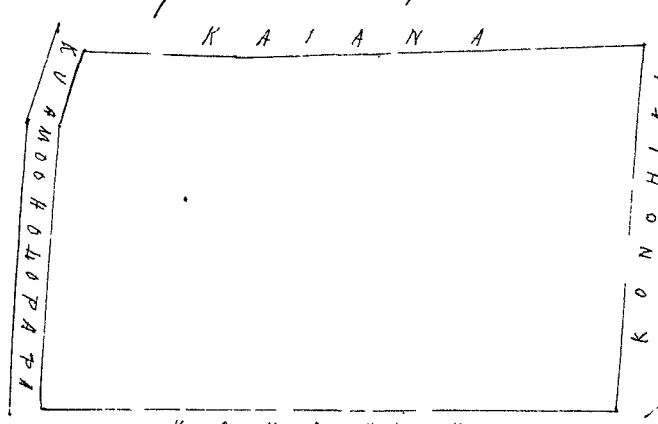
Locundi
Geo Robertson
Witness
J. H. Smith
Honolulu June 25, 1851. J Kekaulahao

Hoike 4737 E. Lilo — Waiakea H. H.

E hoomaka ma ke kihi kuemi manka o keia pili ana Kapa Kuamoo Holopapa pili ana ke papohaku — a me Konohiki A e holo ana Ak. 59° Kom 144 Kap. - alaila Ak 45° 15 Kom. 41 Kap. - alaila Ak. 29° Hi 79 Kap. alaila Ak. 25° Hi 216 Kap alaila Hema 59° Hi 193 Kap - alaila alaila Hi 27° Kom. 301 Kap - a hiki i kahi i hoomakaia.

E Ha ia Apana 1555 1/100 pastoms.

James Dillon
2 1th May, 1851.



312.

Aku jam koa $5.00

Joane Ai
Gm Robertson
W. L. Lee
J. H. Smith
J Kekaulahao

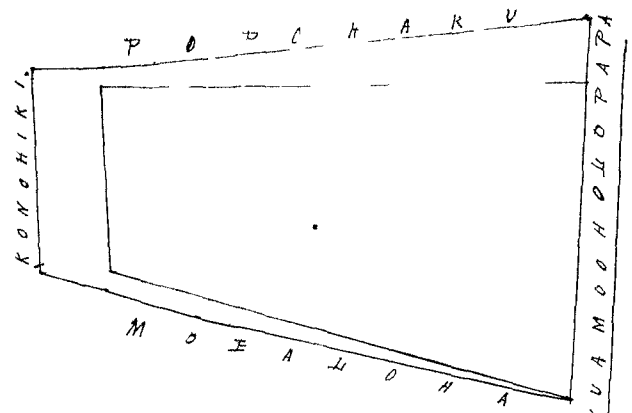
Honolulu Iune 25/1851.

Helu 4737. B. Nahina — Apana H. H.

E hoomaka ma ke kihi Hema o Kea, pili ana me ka aina o Kealoha — a me Ronohiki — a ma Kapa papohaku — ma Kapa Kuamoo Holopapa — a e holo ana Hema 48° Kom 252 Kap. Hema Ak. 61°30 Kom 96 Kap. — Hema Ak 32° Hi 255 Kap. Hema Hema 55° Hi 162 Kap. a hiki i kahi o hoomaka

Ua like Apana 1227 08/100 Pastoms.

James Dillon
18th May 1851



Aku jam koa $ 4.00

Joane Ai
Gm Robertson
W. L. Lee
J. H. Smith
J Kekaulahao

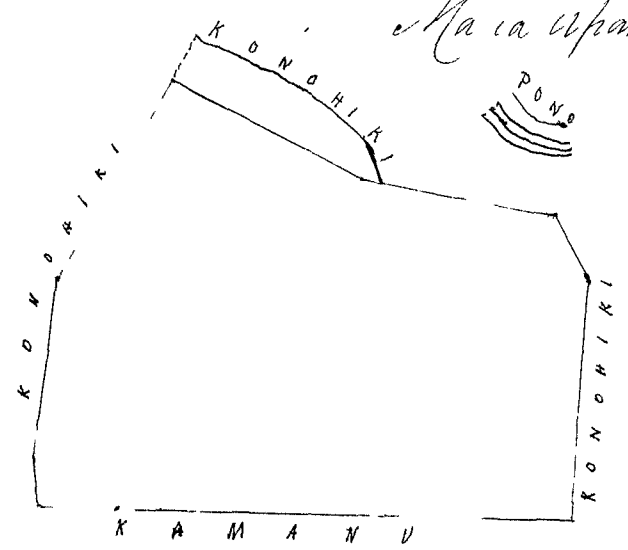
Honolulu Iune 25. 1851.

Helu 4344. Kuai — Apana H. H.

E hoomaka ma ke kihi Akau makai o Kea, pili ana me ka aina o Konohiki a me Kamani. A e holo ana Hema 48° Kom 103 Kap. Hema Hema 65° Komi 114 Kap. Hema Hema 22° Hi 123 Kap Hema Hema 44° Hi 95 Kap Hema Hema 52°30 Hi 25 Kap Hema Ak. 39° Hi 28 Kap Hema Ak. 49° Kom 127 Kap. Hema Ak 39° Kom 33 Kap a hiki i kahi o hoomaka

Ua like Apana 1488 44/100 Pastoms

James Dillon
21st May 1851.



Ulu pau loa $4.00

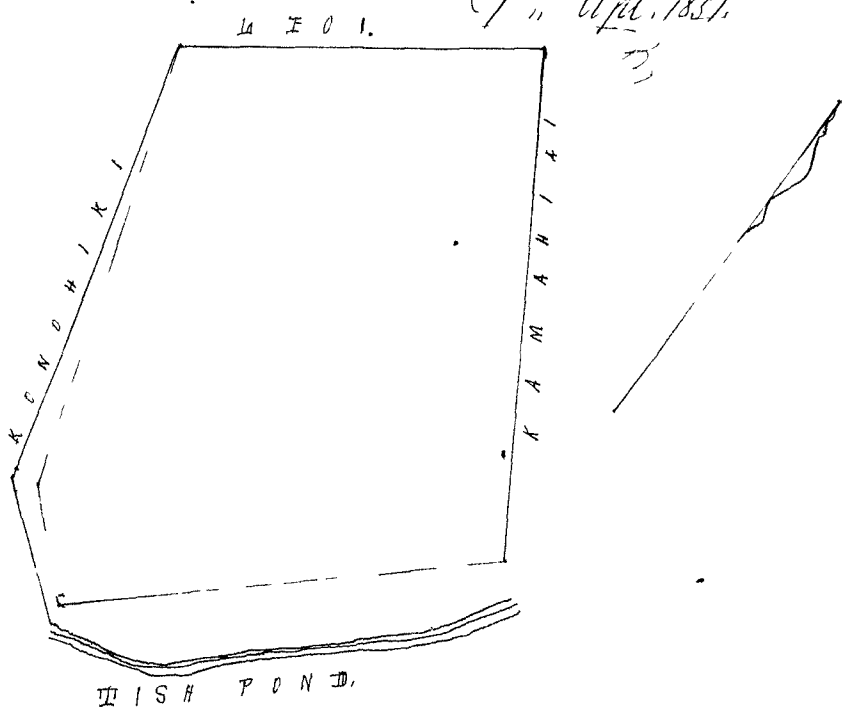
Iraue Li
Gm Robertson
Wlilee
I. H. Smith
I Kekaulahao

Honolulu June 25/1851

Helu 10064 Wahinenohoikilo ✓ Waiakea Hilo. M.

E hoomaka ma ke kihi Hikina o kona pili ma kapa (Fish Pond) pili aina me ka aina o Konohiki – o me Loo – a me Kamahiai a e holo aina Hema 486 Kom. 238 Kap, alaila Ak 45° Kom. 63 Kap – alaila Ak 18 Kom 244 Kap. – alaila Ak 54° 86 192 Kap – alaila Ak 31° 86 274 Kap – a hiki i kahi i hoomakai. Ua ia Apana 2054 fathoms

James Dillon
29th " April. 1851.



Ulu pau loa $5.00

Iraue Li
Gm Robertson
Wlilee
Honolulu June 25, 1851. I. H. Smith I Kekaulahao

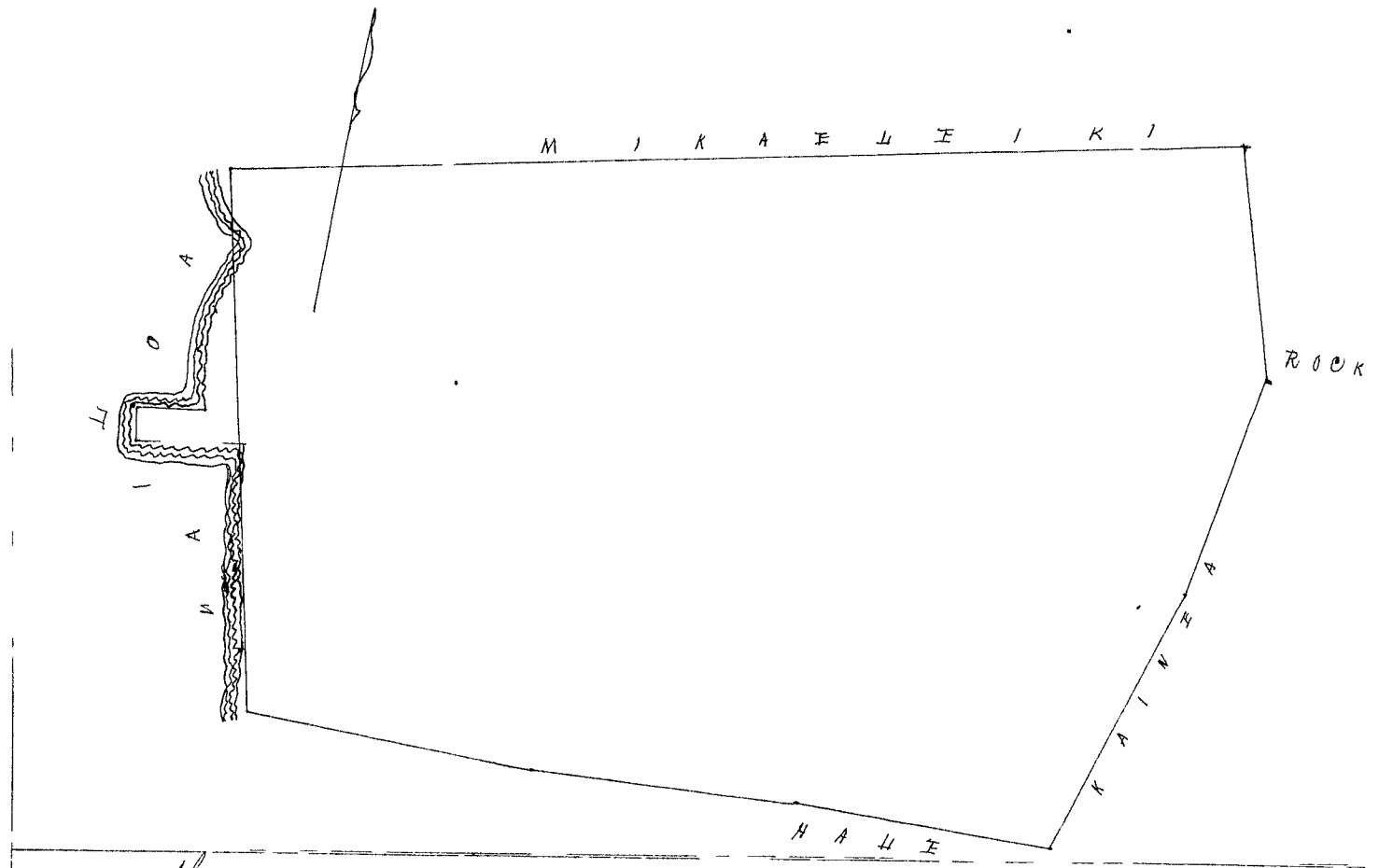
Helu 1E Kahoe ✓ Waiakea Hilo M.

E hoomaka ma ke kihi Akau Komohana o kona, pili ana me ka aina o Kikaeiki a me Kainea a me Hale, i pili Kahawai Wailoa – a e holo ana Akau 79° 30' Hoo 580 Kap. – alaila Hema 17° Hoi 126 Kap – alaila Hema 10° Kom 132 Kap. alaila Hema 16° Kom. 160 Kap. alaila Hema 88° Kom. – 147 Kap alaila Ak. 85° 30' Kom 151 Kap. – alaila Ak. 88° 30' Kom. 164 Kap. alaila Akau 15° Kom 334 Kapuai – a hiki i kahi i hoomakai

Ua ia Apana 4 46/100 Eka.

James Dillon
30th " April. 1851.

314.



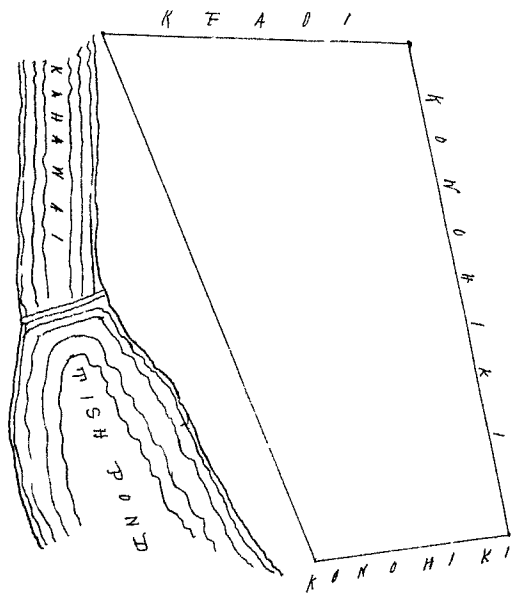
Uku pau loa $7 00

G M Robertson
Jno Ii
W L Lee
S. H. Smith
I Kekaulahao

Honolulu June 25 1851.

Hoike 4785. Nakai / Wainaea Hilo Hawaii

E hoomaka ma ke kihi Komohana o kona puka ana me ka aina o Keaau - a ma Komohaki ma kapa (Fish Pond) ma kapa Kahawai a e holo ana — Ak 78° 15' Hi 163 Kapa alaila Hema 25° 15' 264 Kapa - alaila Hema 67° 15' Kom 102 Kapa alaila Ak 36° 15' Kom 304 Kapa a hiki i kahi i hoomaka'i Aia ia apana 127 28/100 Pasture



James Dillon
30th Apl 1851.

Uku pau loa $4 00

G M Robertson
Jno Ii
W L Lee
S. H. Smith
I Kekaulahao

Honolulu June 25. 1851

Hoike 3265 Aiko / Kukuau Hilo Hawaii

Ap 1. E hoomaka ma ke kihi Komohana o kona puka ana me ka aina o Kanakaole a me Kukelekahi - a me Kumono - ma kapa Kuamoo Kolopapa a e holo ana - Ak 46 3/4° Hi 120 Kapa a'a'. Hema 58° 45' Hi 91 Kapa. alaila Hema 58° Hi 115 Kapa alaila Hema 45° 15' Kom.

315.

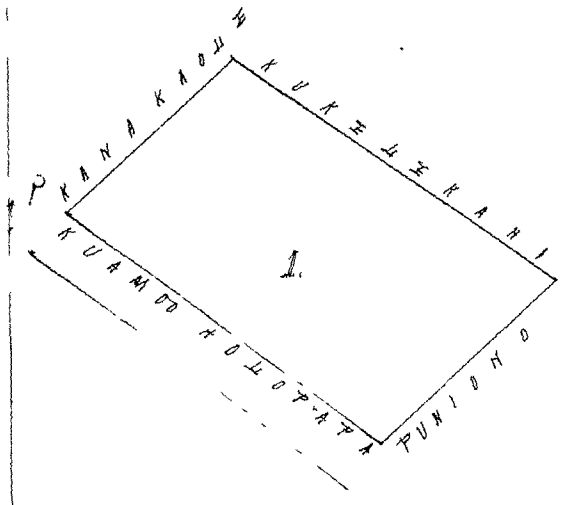
127 Kap. - alaila Ak. 54° 4' Kom. 197 Kap. a hiki i kahi i hoomaka'i Maka Apana 66 72/100 p. a koma.

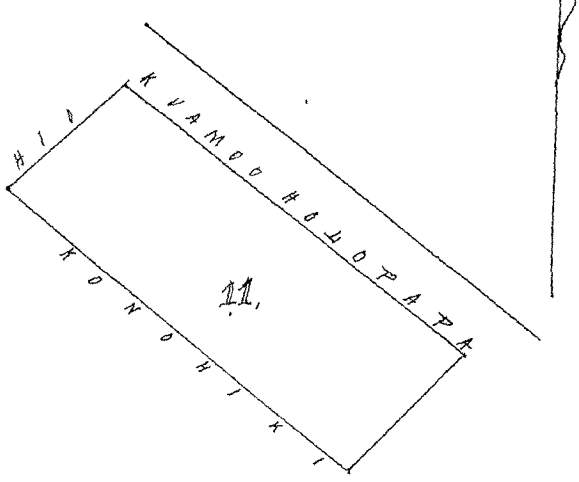
Aupuni 2. E hoomaka ma ke kihi Komohana o kua pihi ana me ka aina o Hilo. ma kapa Kuamoo Holopapa. - a me ka aina o Konohiki. a i holo ana Ak 46° 30' Hi 83 Kap. - alaila Hema 54° Hi 229 Kap. alaila Hema 43° Kom. 87 Kap. - alaila Akau 52 45' Kom 237 Kap. - a hiki i kahi i hoomaka'i

Maka Apana 550 4/100 p. a koma.

James. Dillon.

26 th " Apr. 1851.





Aku pau loa $4.00

Geo. Robertson
Locum te
Wilkes
S. St. Smith

Honolulu June 25. 1851.

Helu 2606. Puniono. ✓ Kukuau Hiki Hawaii

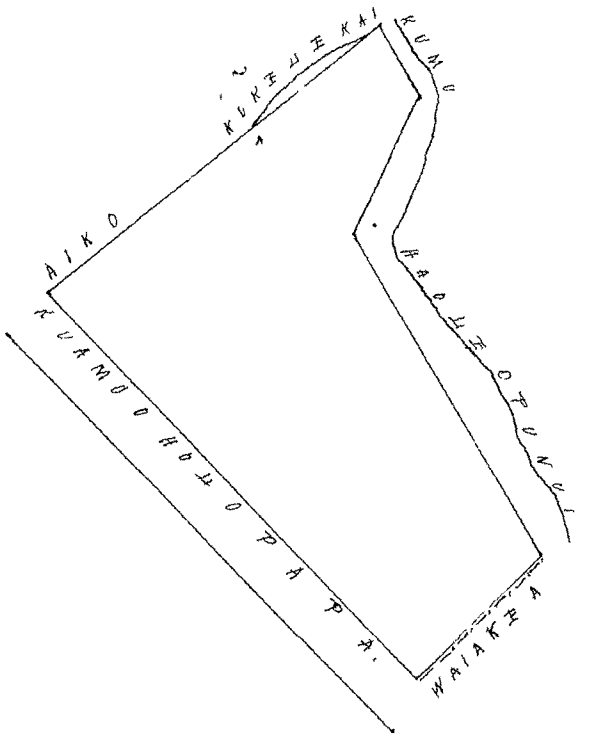
E hoomaka ma ke kihi Hema ma ka aina o Kukeekai, pili aina o Kukeekai a me Puuu a me Kaeopuuu - ma kapa o Waiakea ma kapa Kuamoo Holopapa a e holo ana Akau 41 Hi 100 Kap. alaila Hema 37° Hi 42 Kap. - Hema 18° Kom. 82 Kap. alaila Hema 39° Hi 194 Kap. - alaila Hema 36 45' Kom 93 Kap. - alaila Akau 53 15' Kom. 280 Kap. - alaila Akau 45° 15' Hi 127 Kap. a hiki i kahi o hoomaka'i

Maka Apana 1185 83/100 p. a koma.

James. Dillon.

29 th " Apr. 1851.

3



Aku pau loa $4.00

Geo. Robertson
Locum te
Wilkes
U.S.N.

Honolulu June 25. 1851

316.

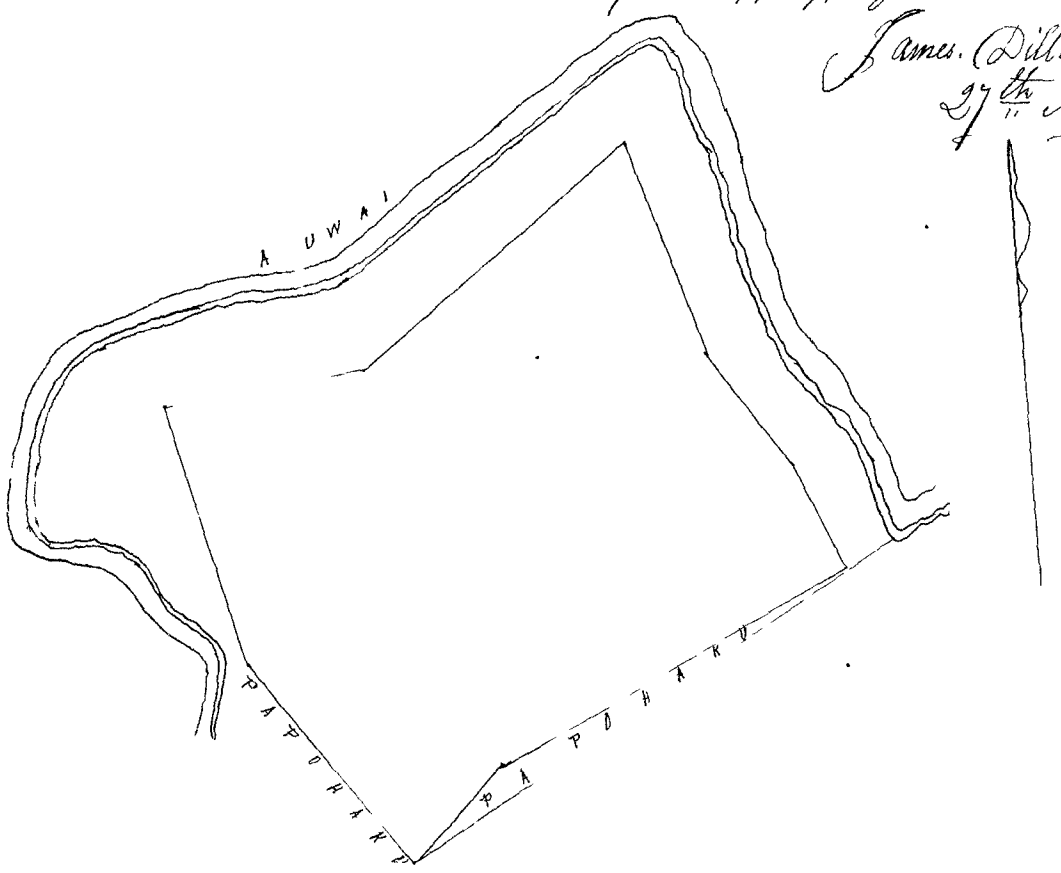
Helu 3206 Kuleanui — Kukuau ʻOlelo ʻOlawaʻa

Ē hoomaka ma ke kihi ʻakau **Makai** o keia pili ma kapa ke mau — i pili papohaku a e holo ana ʻakema 17½° ʻHe 119 Kap.. alaila ʻakema 34½° ʻHi 73 Kap.. alaila ʻakema 23½° ʻHe 61 Kap. alaila ʻakema 63½° ʻKom 206 Kap. alaila ʻakema 44½° Kom. 73 Kap - alaila ʻakau 36° ʻHo Kom. 138 Kap. alaila ʻAk. 14° Kom. 142 Kap. alaila ʻAk. 83½° ʻHe 107 Kap - alaila ʻAk. 52° ʻHe 176 Kapa a hiki i kahi i hoomakaia.

Ua ia ʻAina 2996 56/100 Eekoma

James. Dillon.

27 th Apr 1851



Uku kau koa $5.00

G M Robertson
Deputy
H. Liliee
Honolulu June 25 1851 J. H. Smith

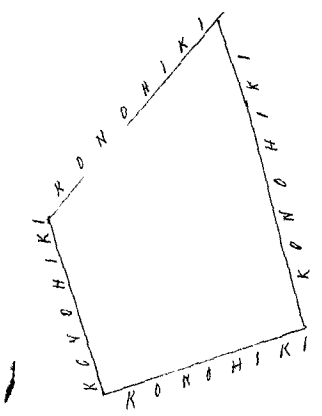
Helu 2664. Kahili — Kukuau ʻOlelo Hawaii

Ē hoomaka ma ke kihi Komohana o kona, pili ana me ka aina o Konohiki a e holo ana ʻHema 3½° ʻHe 92 Kap. alaila ʻAk. 67° ʻHe 108 Kap. alaila ʻAk 21° Kom 12.. Kap.. alaila ʻAk. 24° Kom 45 Kap. alaila ʻHema 37° Kom. 135 Kap. a hiki i kahi i hoomakaia

Ua ia ʻAina 412 76/100 Eekoma

James. Dillon.

27 th Apr 1851.



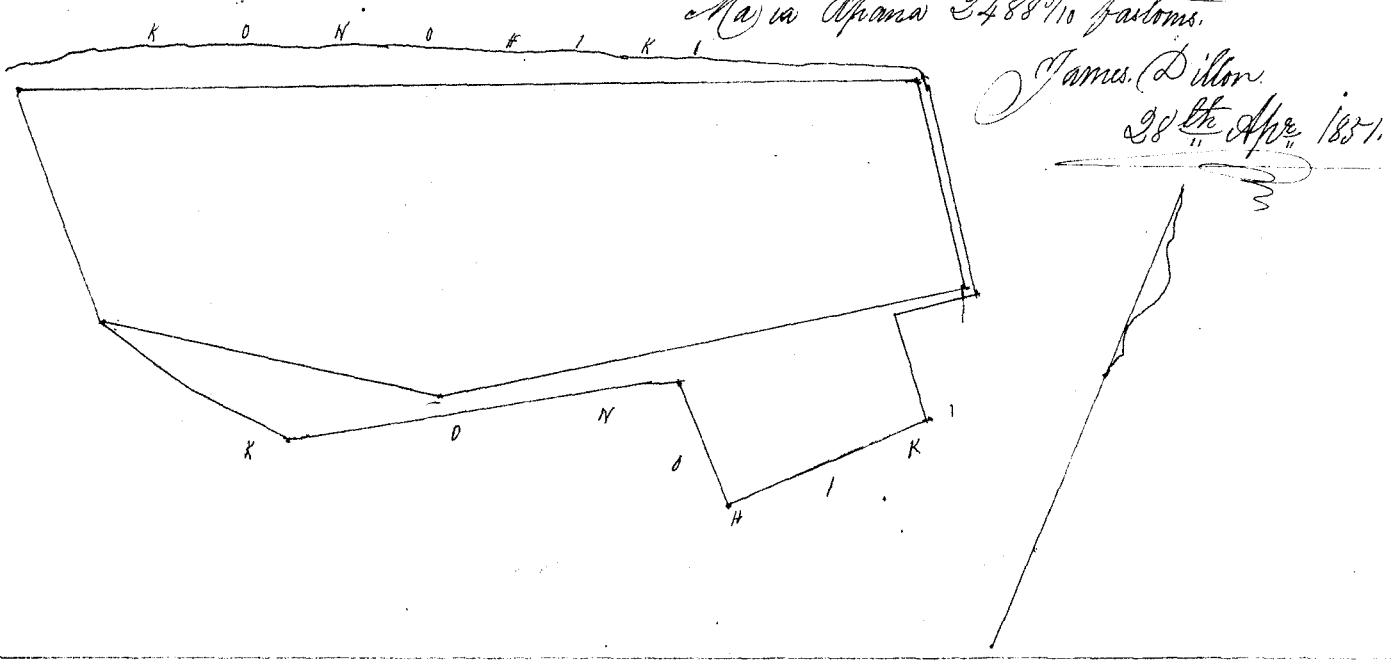
Uku kau koa $7.00

G M Robertson
Deputy
H. Liliee
Honolulu June 25, 51. J. H. Smith

Helu 3993. Hoomoo — Kukuau Hilo Hawaii

E hoomaka ma ke kihi Komohana o keia, pili ana me ka aina o Konohiki – a e holo ana – Ak. 65° 45 Hi 47 8 Kap. – alaila Hema 36° 45 Hi 112 Kap. – alaila Hem. 54° Kom. 285 Kap. – alaila He 79° Kom. 182 Kap. – alaila Ak. 29° 30 Kom. 140 Kap. a hiki i kahi i hoomakaï.

Maia Apana 24 88/100 fathoms.
James. Dillon.
28th Apr. 1851.



Uku pau loa $5.00

G. M. Robertson
Deputy
Surveyor
J. H. Smith

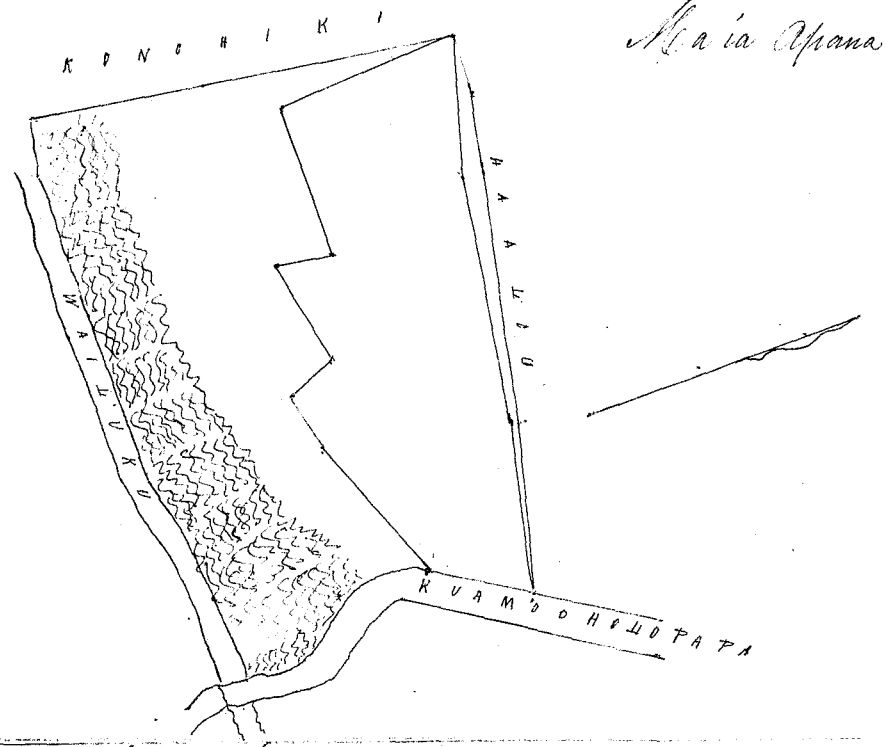
Honolulu June 25. 1851.

Helu 1 E. Kary — Juneo Hilo Hawaii

Apana 1. E hoomaka ma ke kihi Hema o keia pili ana ma kapa Kuamoo Holopapa. Ke Waikahe ke pali ana me ka aina o Haalou – a e holo ana – He 31° 45 Kom. 110 Kap. – alaila He 68° 30 Kom. 174 Kap. alaila He 75° Kom. 60 Kap. – alaila Ak. 22° 30 Kom. 60 Kap. – alaila He 76° 15 Kom. 116 Kap. – alaila Ak. 7° 30 Hi 60 Kap. – alaila Hema 88° 30 Kom. 162 Kap. – alaila Ak. 3° 20 Kom. 198 Kap. – alaila He 74° Hi 150 Kap. alaila He 82° Hi 262 Kap. alaila He 79° 15 Hi 173 Kap. a hiki i kahi i hoomakaï. Maia Apana 4 78/100 Eka. No Edry of Waiuku.

Apana 2. E hoomaka ma ke kihi Akau Komohana o keia – A e holo ana He 3° Hi 128 Kap. – alaila He 85° 30 Hi 161 Kap. – alaila He 88° 30 Hi 203 Kap.

Maia Apana 1104 45/100 fathoms
James. Dillon
3th May 1851.



Uku pau loa $8.00

G. M. Robertson
Deputy
Surveyor

Honolulu June 25. 1851.

318.

Helu 135 B Kahakuomakabili — Kalwaaha, Molokai.

Ap 1. Aina no Kahakuomakauli Kalwaaha Molokai

E hoomaka ma ke kihi Hikina o kona ma ke alaloa pili ana me Nahalle a e holo Hema 63¾ Kom 4 Kaul 38 pak ma ke alaloa, alaila Ak 26° Kom. 3 Kaul 70¾ pak ma ke Kihi alaila Ak 45° Kom 3½ pak ma ke Kihi, alaila Ak 33¾ Kom 1 Kaul 34½ pak ma ke Kihikoke, alaila Hema 28° Hi 2 Kaul 60 pak, ma ke Kualana, alaila Ak 58¾ Hi 2 Kaul 2 pak ma ke Kualana, alaila Hema 84½° Hi 68 pak, ma ke Kauna, alaila Hema 29¼° Kik. 3 Kaul ma ke Nahale, a hiki i kihi i hoomaka Ma ia Apana, Eka 58¼ Anana.

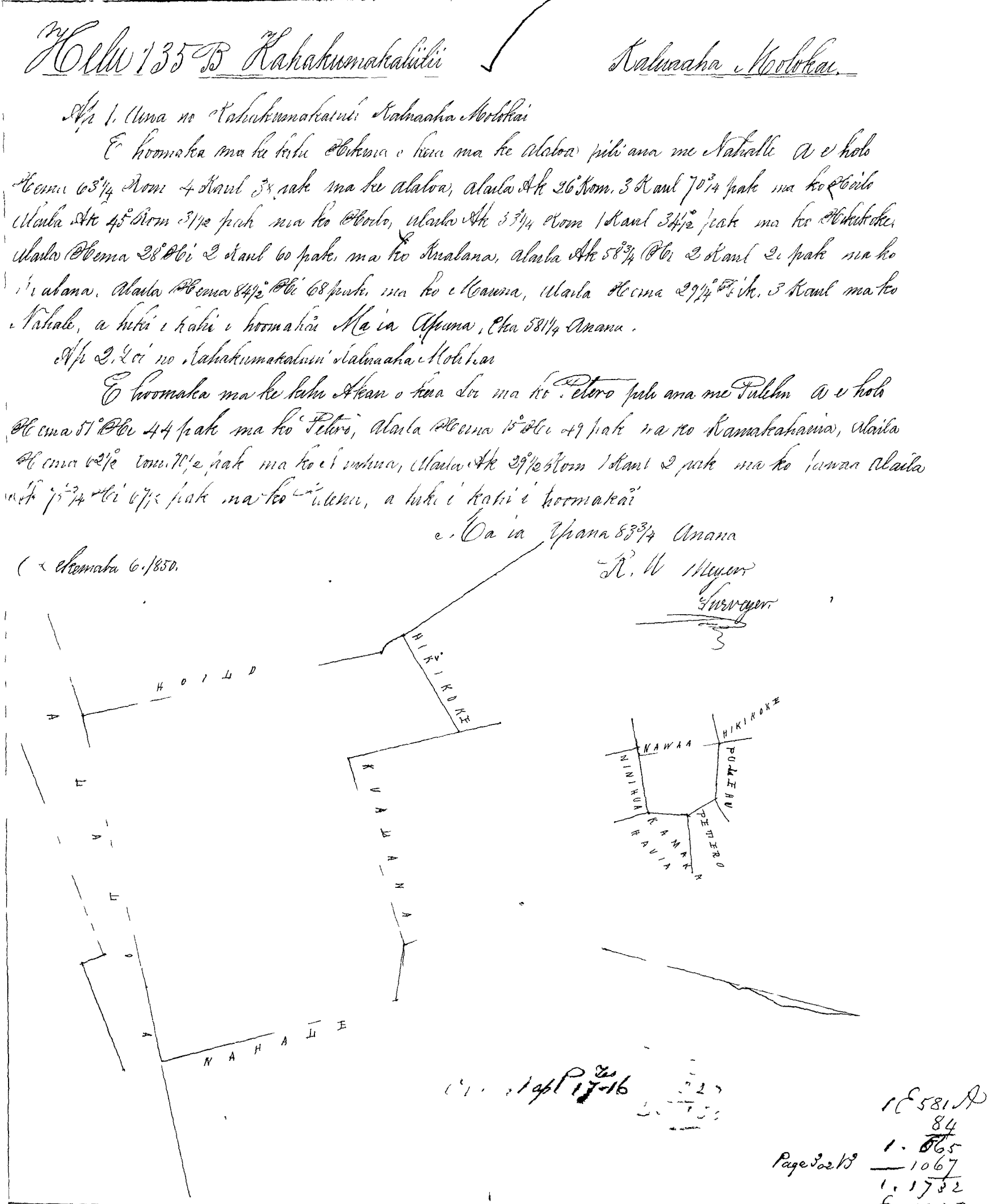
Ap 2. Aina no Kahakuomakauli Kalwaaha Molokai

E hoomaka ma ke kihi Akau o kona ka ma ke Pelepu pili ana me Pulehu a e holo Hema 51° Hi 44 pak ma ke Pelepu, alaila Hema 15° Hi 49 pak ma ke Kamakahawa, alaila Hema 62½° Kom. 70½ pak ma ke Kihua, alaila Ak 39½ Kom 1 Kaul 2 pak ma ke kuwaa alaila Ak 75¾ Hi 67½ pak ma ke Kihua, a hiki i kihi i hoomaka

Ma ia Apana 83¾ Anana

R. W. Meyer
Surveyor

(x Ekemaba 6. 1850.



(1) Ap 1 Pi 17-16

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Page 322 B 1067
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6 1210
2-522

Una puana

$7.00

W. L. Lee
Francis
Gm. Robertson
I Kekaulahao
C. K. Smith

Honolulu June 25 1851.

Helu 2362. Keanui — Fuko, Molokai

Aina no Keanui Fuko Molokai

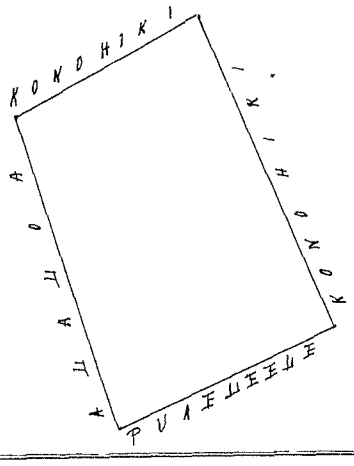
E hoomaka ma ke kihi Kom Hema o kona ma ke alaloa a e holo Akau 69½ Kik. 1 Kaul 14½ pak. ma ke alaloa, alaila Akau 3¾ Kom 83 pak ma ke Puaiele, alaila Hema 64° Kom 1 Kaul 18½ pak ma ke Komokiki, alaila Hema 36½ Kik. 73 pak. ma ke Komokiki a hiki i kihi i hoomaka.

Ma ia Apana 108½ Anana

Apelila 10. 1851

R. W. Meyer Surveyor

Aole hoohuoia kuleana
Lee Kaulahao
x H C



Ulew pau loa $5.00

Wahiawa
Grin Robertson
S. Kekaulahao
S. H. Smith

Honolulu June 25, 1851.

Helu 4153 Kahuaina — Ile 8247 — Puko e Molokai

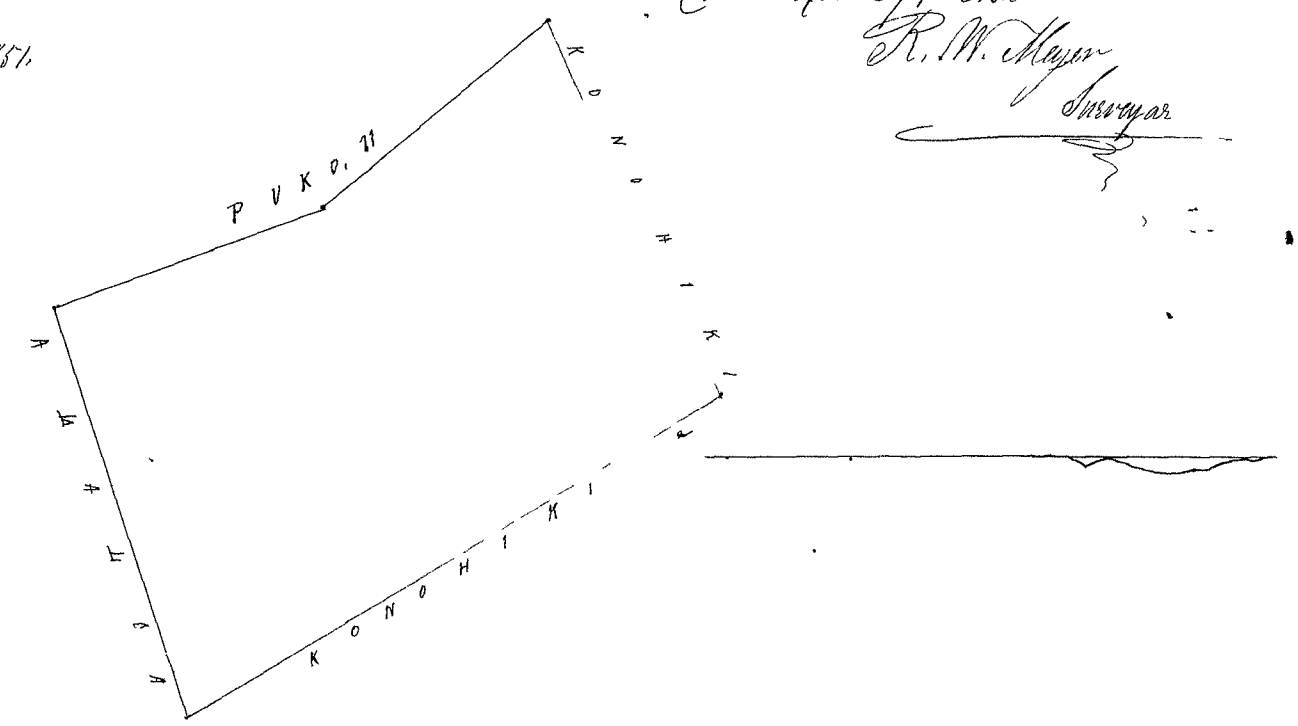
Ama no Kahuaina Puko Molokai

E hoomaka ma ke kuhu Hema o kua ama ma ke alaloa pili ana me Puko 2 a e holo Akau 72½° Hi 2 Kaul. 25 pak. ma ke alaloa, Alaila Akau 35¼ Kom. 3 Kaul. 29 pak. ma ko Konohiki, Alaila Hema 64° Kom. 2 Kaul. 18 pak. ma ko Konohiki, alaila Hema 33¾ Hk. 1 Kaul 55½ pak. ma ko Puko 2 alaila Hema 20° Hk. 1 Kaul. 51 pak. ma ko Puko 2. a hiki i kahi o hoomaka

Ma ua Apana 7.90 Eka.

R. W. Meyer
Surveyor

Honolulu 10. 1851.



Ulu pau loa $7.00

Wahiawa
Grin Robertson
S. Kekaulahao
S. H. Smith

Honolulu June 25, 1851

Helu 4209 ~~Helu 4153~~ Kaukiroakoa — Malapine Molokai

Ama no Kauki~~ko~~roakoa Malapine Molokai

Apana 1 E hoomaka ma ke kihi Kihina Akau o kua ma ke alaloa pili ana me Koele a e holo Hema 17½ Hk. 1 Kaul. 11 pak. ma ke Koele, alaila Hema 7½ Kom 80 pak ma ke Kaumaha, alaila Hema 6 7½ Kom. 59 pak. ma ke Konohiki, alaila Hema 2½ Hk. 48 pak. ma ke Konohiki, alaila Hema 7½° Kom. 41 pak. ma ke Konohiki, alaila Akau 26½ Kom. 1 Kaul. 28 pak. ma ko Konohiki, alaila Akau [illegible] Hi 2 Kaul 7 pak. ma ke alaloa, a hiki i kahi o hoomaka i Ma ia Apana 253 Ama

Apana 2. Loi no Kauki~~ko~~roakoa Malapine i Molokai

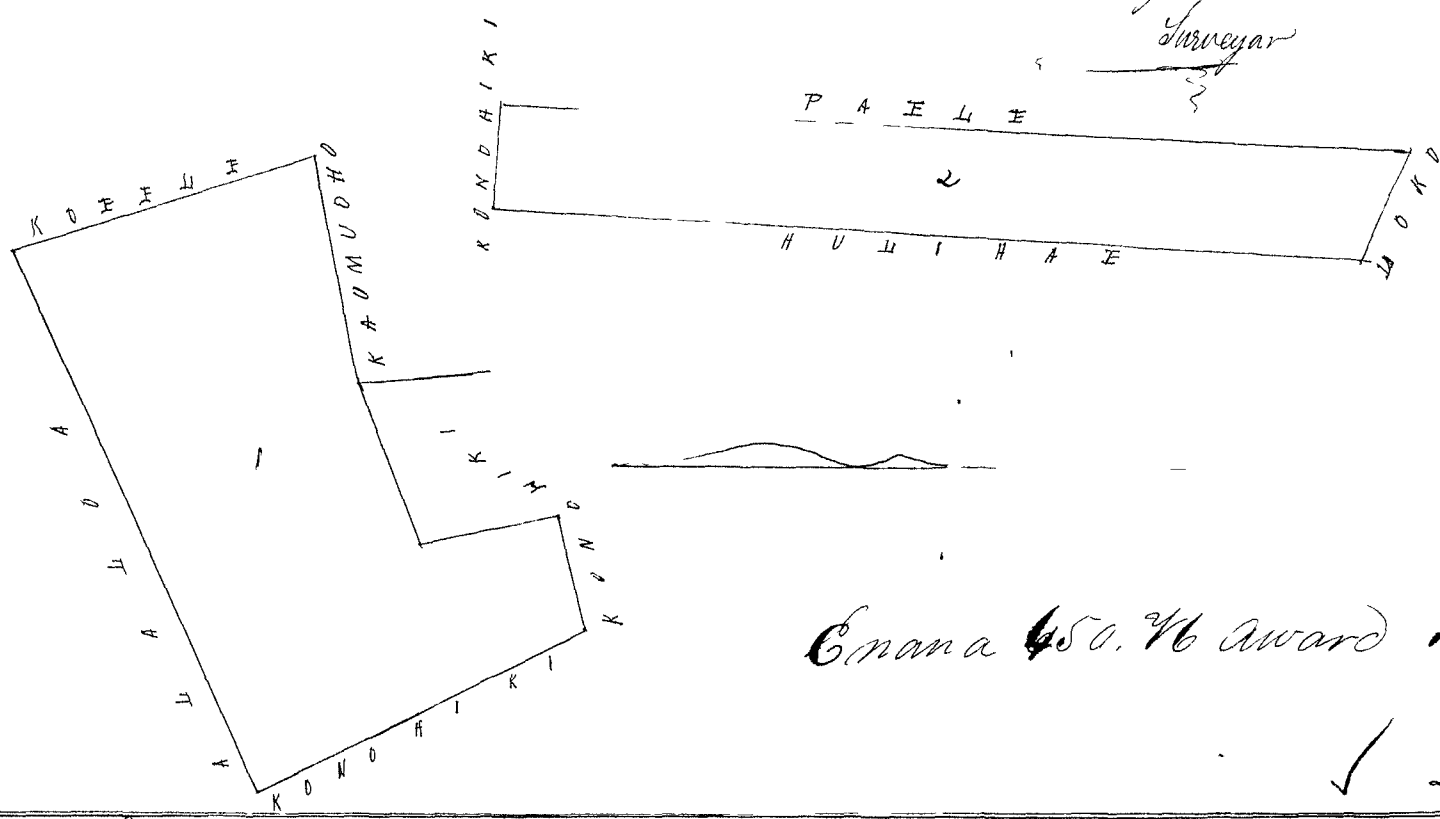
E hoomaka ma ke kihi Kom Akau o kua, ma ko Konohiki, pili ana me Kulikae a e holo Hema 1½ Kom 4 Kaul 61½ pak ma ko Kulikae, alaila Hema 68½ Hk. 64 pake. ma [illegible]

320.

alaila Akau ¼° Hik. 3 Kaul. 37 pak. ma ko Pale, alaila Hk 2° Kom. 1 Kaul. 43 pak. ma ko Pale a
ainila Akau 87° Kom. 55 pak. ma ko Konohiki. a hiki i kahi i wahi.

Na ia Apana 326 1/3 Anana
R. W. Meyer.
Surveyor

(. June 6/1851.)



Anana 326. ½ award 1 C 800 A
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2 968

Uku pau loa $6.00

W. Lee
Wm Robertson
Jerome Ii
J. Kekaulahao
C. K. Smith

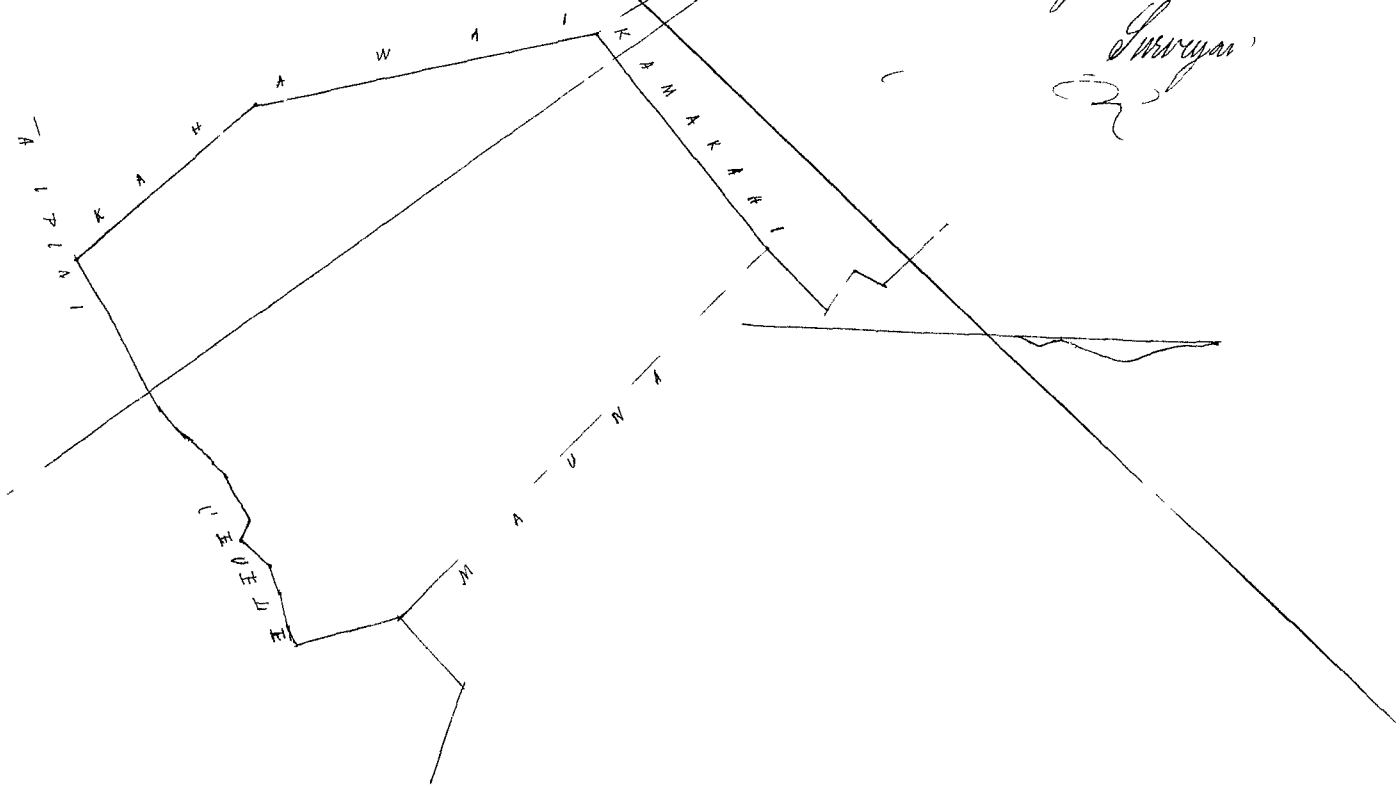
Honolulu June 5 1851.

Kihi 4078 Kahaian × Kaluaaha Molokai

Kina m Kahaian Kaluaaha Molokai

E hoomaka ma ke kihi Kom Hk. o kuia ma ke Kamakah a e holo Hk 49° Hi 1 Kaul. 94 pak ma ke Kamakahi, Alaila Hema 47° Hi 3 Kaul 67 pak ma ke Kanna, alaila Hema 21° Hi 76 pak ma ke Kauau, alaila Hema 59 7/8° Kom. 3 Kaul 10 pak. ma ke Kihi, alaila Hk. 44 1/4 Kom 1 Kaul 65 pak. ma ke Kahawai, alaila Hk. 10½ Kom 2 Kaul. 46 pak. ma ke Kahawai a hiki i kahi i hoomaka.

Na ia Apana 1 Ela 245/2 Anana
Febewari 8 1851
R. W. Meyer
Surveyor



Aole kuleana kakauoia

Ulu pauloa $600 321.

Ua hoolilo
Lorima Ki
A Robertson
ia Kekauluhia
S. K. Smith

Honolulu Juna 25/1851

Hoike 236 P. Kukamauna Puko Moloka'i

Aina no Kukamauna Puko Moloka'i

Ap. 1. E homaka ma ke kihi Akau o kela mauka Alaloa a e holo Hema 31½ Hoi 4 Kaul. 12 pak. ma ke Konohiki, alaila Hema 40¾ Kom. 1 Kaul 14½ pak ma ke kua, alaila Akau 81° Kom. 1 Kaul. 22 pak. ma ke Konohiki, alaila Hema 85½ Kom 1 Kaul. 31½ pak ma ke Konohiki, alaila Akau 37½ Kom 53 pak. ma ke Konohiki alaila Akau 79° Kom 44 pak. ma ke Konohiki, alaila Akau 32½ Kom. 2 Kaul 9 pak. ma ke Kahakaua, alaila Akau 65° Hoi 1 Kaul. 12 pak. ma ke Alaloa, alaila Hema 38½ Hoi 3 Kaul. 35 pak. ma ke Apuni o Konohiki, alaila Akau 7½° Hoi 88½ pake, ma ke Apuni, alaila Akau 34° Kom 2 Kaul. 68 pak. ma ke Apuni o Konohiki alaila Akau 65° Hoi 2 Kaul. 31 pak. ma ke Alaloa, a hoki i kahi i homakai Ma ua Apana 1 Eka 108 Anana.

Ap. 2. Aina no Kukamauna, Puko Moloka'i.

E homaka ma ke kihi Hema o kela ma ke alaloa a e holo Akau 60½ Hoik. 2 Kaul. 11 pak. ma ke alaloa, alaila Akau 37½ Kom 2 Kaul 5 pak. ma ke kua Apuni, alaila Akau 57 Kom. 59½ pak ma ke Konohiki, alaila Akau 32¼ Kom 2 Kaul. 23 pak ma ke Konohiki, alaila Hema 55 Kom 1 Kaul. 17½ pak. ma ke Kauna, alaila Hema 29° Hoik. 2 Kaul. ma ke Konohiki, alaila Hema 58½ Kom. 1 Kaul. 35½ pak. ma ke Konohiki, alaila Akau 56½ Kom. 1 Kaul 43½ ma ke Konohiki, alaila Hema 46¼ Kom. 51½ pak. ma ke Mauna, alaila Hema 38¾° Hoik 4 Kaul. 1 pak. ma ke Konohiki a hoki i kahi i homakai. Ua ua Apana 1 Eka 157 Anana.

R. W. Meyer
Surveyor

(Aperila 10/1851.)

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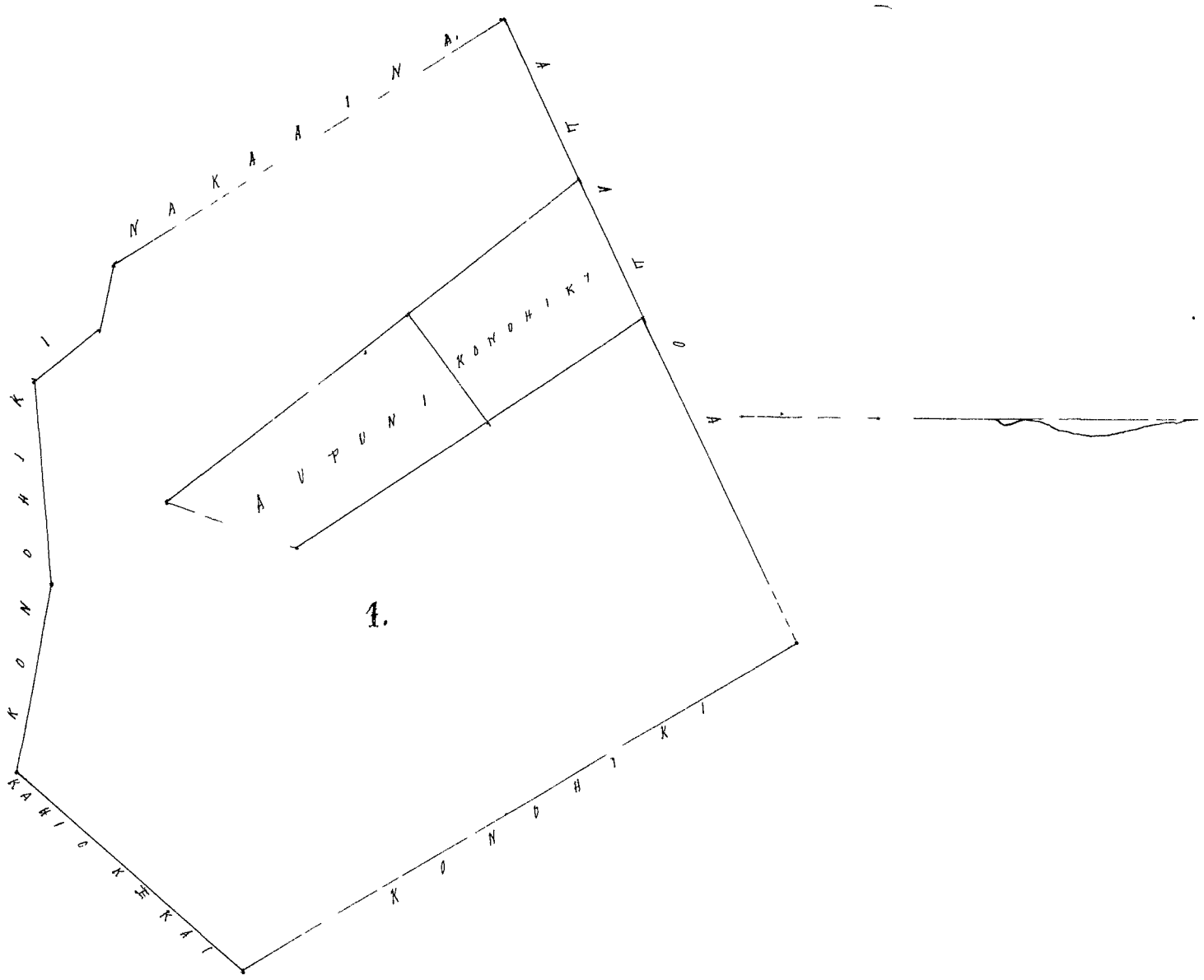

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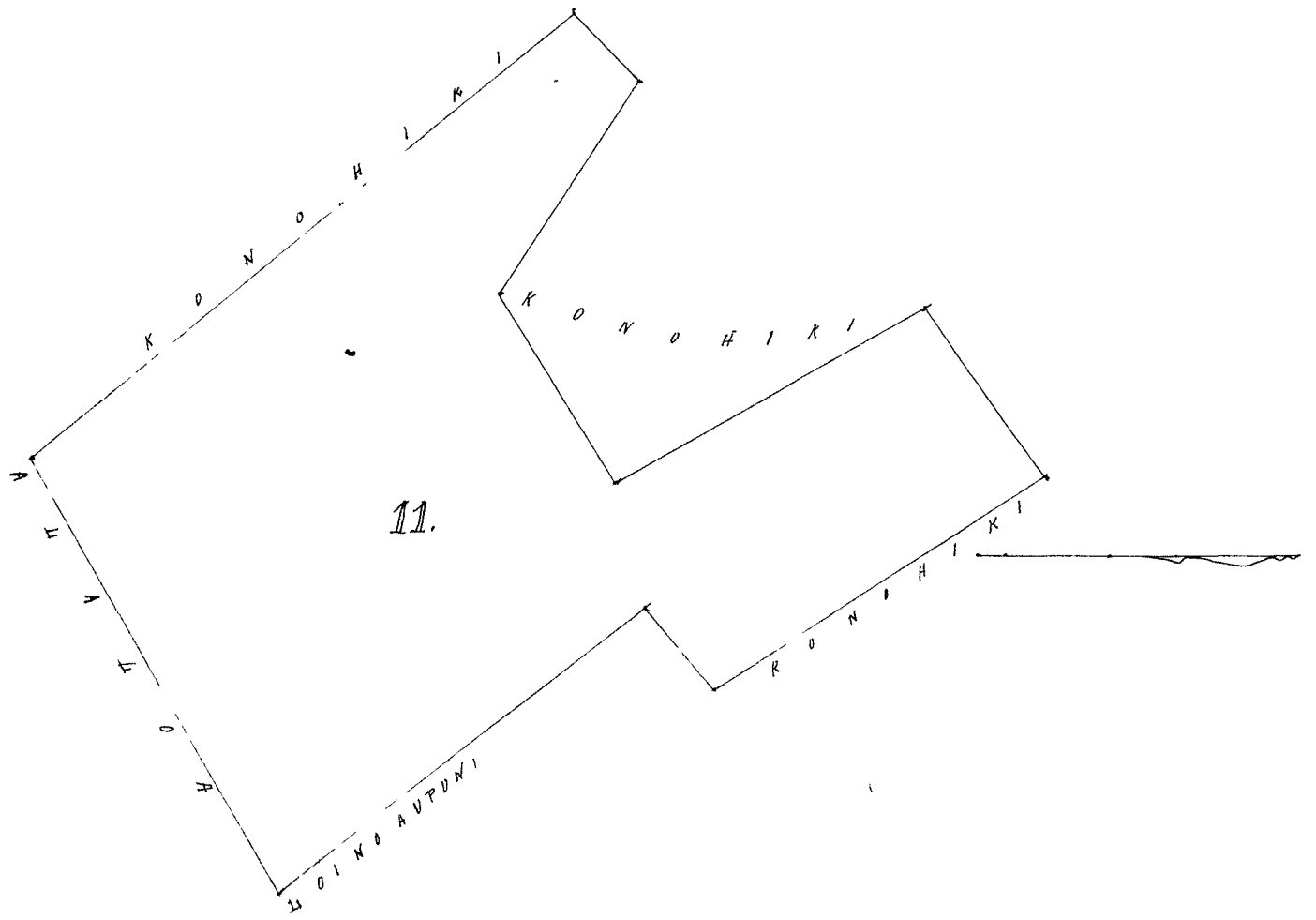


Ulu ʻia ʻana loa $7.00

Wahlen
Jarnefelt
Gm Robertson
J. Kekaulahao
J. H. Smith

Honolulu June 25. 1851.

Helu 3925 P. Olomana Konokawai K. M.

Apana 1. Pahale ma

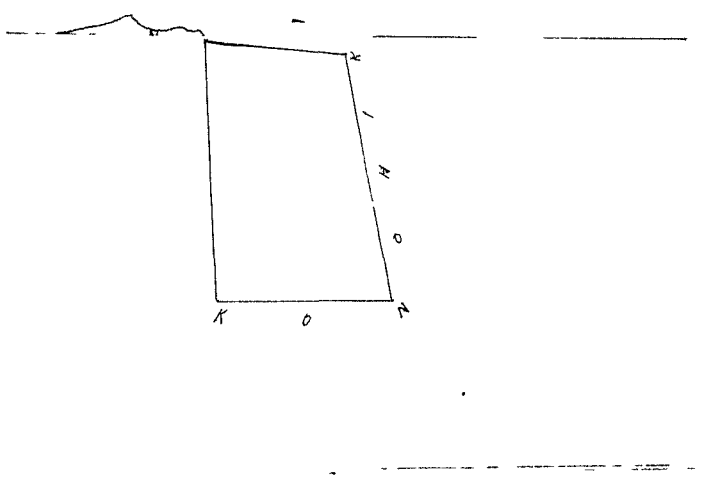
E hoomaka ma ke kihi Hk. Hik. a e holo Hema 87½ Kom. 2/6 Kh. ma ke aina o Konohiki, Hema 8°30 Kom. 1.88 Kh. ma ke aina o Konohiki, Hk. 7°15 Hik. 2.61 Kh. ma ke aina o Konohiki Hk. 5°45 Hik. 1.47 Kh. ma ke aina o Konohiki. a hiki i kahi i hoomakaʻi – 45/100 Eka.

Apana 2. Kalo ma Kuleana

E hoomaka ma ke kihi Hema. Kom. a e holo Hema 6°30 Hik. 2.16 Kh. ma ke Kakawai Hk. 3°15 Hik. 1.07 Kh. ma ke aina. Kuahiwinui, Hk. 72°30 Kom 2.19 Kh. ma ke aina o Pahi, Hem. 21°30 Kom. 7.0 Kh. ma ke aina Konohiki, a hiki i kahi i hoomakaʻi – 2/10 Eka.

J Haller
Luna Ana aina

Honolulu Sept. 19. 1851.



Ulu ʻia ʻana loa $5.00

Wahlen
Gm Robertson
J Kekaulahao
J. H. Smith

Honolulu June 23. 1851.

Helu 3925. E. Kaaapali

Kaanapali Kai.

Apana 1. Kalo ma Moomuku

E hoomaka ma ke kihi Hem. Kom. a e holo Hema 84° Hik. 2.42 Kh. ma ke aina o Jiwa Ak. 67° Hik. 1.08 Kh. ma ke aina o Piimoku, Ak 3° Kom. 62 Kh. ma ke aina o Konohiki, Hem. 66° Kom. 88 Kh. ma ke aina o Konohiki, Hem 7° Kom. 1.18 Kh. ma ke aina o Konohiki, Ak. 87° Kom. 1.46 Kh. ma ke aina o Konohiki. Hem. 11° Hik. 30 Kh. ma ke aina o Nuuolaki, a hiki i kahi i hoomakaai = 16/100 Eka.

Apana 2. Kapa a Kauwa ma Moomuku.

E hoomaka ma ke kihi Ak. Kom. a e holo Hem 8° Hik. 1.37 Kh. ma ke aina o Konohiki Hk. 45° Hik. 2.33 Kh. ma ke aina o Kahawai, Hem. 26° Kom. 3.30 Kh. ma ke aina o Pali, a hiki i kahi i hoomakaai = 13/100 Eka.

Apana 3. Kalo a Laau ma Moomuku.

E hoomaka ma ke kihi Ak. Kom. a e holo Ak. 80° Hik. 1.67 Kh. ma ke Kahawai Hem 56° Hik. 1.11 Kh. ma ke Kahawai, Hem. 3° Hik 2.12 Kh. ma ke aina o Kauakini, Hem 7° Kom. 2.21 Kh. ma ke aina o Pali, Ak. 10° Kom. 2.12 Kh. ma ke aina o Kemi, a hiki i kahi i hoomakaai. = 68/100 Eka.

Apana 4. Kula mala ma Koolauloa.

E hoomaka ma ke kihi Hem. Kom. a e holo Ak. 5° Hik. 1.68 Kh. ma ke Kahawai Hem. 74° Hik. 5.41 Kh. ma ke Kahawai, Hem. 2° Kom. 50 Kh. ma ke Kahawai, Ak. 86° Kom. 6.50 Kh. ma ke Pali, Ak. 2° Hik. 51 ma ke Pali, a hiki i kahi i hoomakaai. = 74/100. Eka.

J. Fuller.
Luna Ana aina

Kaanapali Mei 1. 1851.

16
13
68
74
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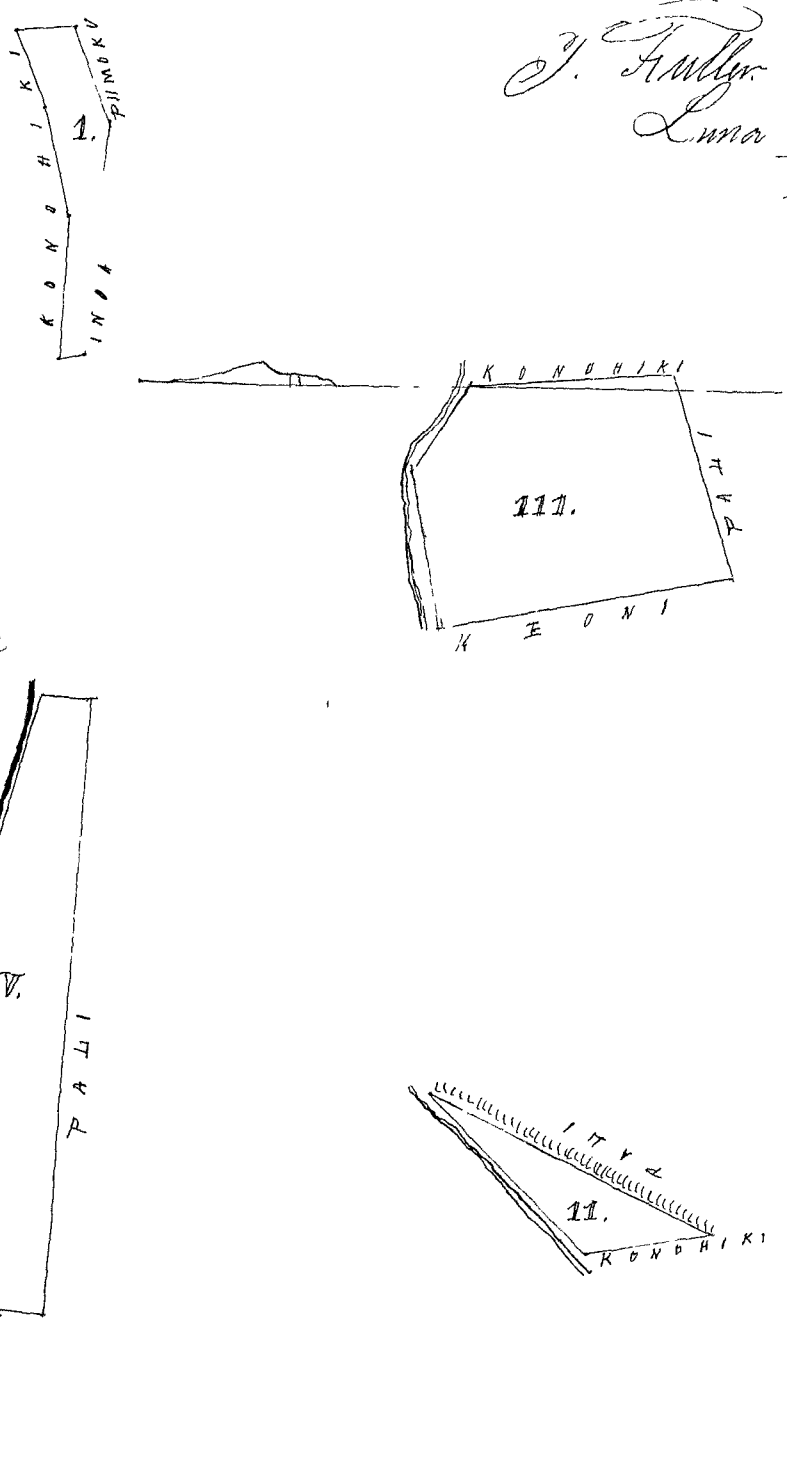

Ukn from Kua $5.00.

Wm Richardson
Lot Kamehameha
Gm Robertson
I Kekaulahao
I H. Smith.

Honolulu June 25. 1851.

324.

Helu 3925 J Tala — Kaanapali Kauai

1. Kula mala ma Kahanawle – Kaanapali Kauai

E hoomaka ma ke kihi Akau Hikina a e holo Akau 78° Kom 212 Kh ma ka aina o Auinui – Hem 7 45' Kom. 330 Kh ma ka aina o Hualu Ak 87 30' Kom 54 Kh. ma ka aina o Hualu Hem 4 45 Hik 134 Kh ma ka aina o Auinui Hem 79 30 Hik 154 Kh. ma ka aina o Auinui Ak 12° Hik 4 65 Kh. ma ka aina o Auinui a hiki i kahi i hoomakaai Koko o keia aina 97/100 Eka.

2. Kula mala ma Kahanawe Kaanapali

E hoomaka ma ke kihi Kom. a e hele Ak. 16 15 Hik. 2.68 Kh ma ka aina o Konohiki Hem 70° Hik. 4 50 Kh ma ka aina o Pali Hem 43°30 Kom. 358 Kh ma ka aina o Konohiki Ak 59° Kom 295 Kh ma Kahawai a me ka Pali a hiki i kahi e hoomakaai Koko o keia aina 1/10 Eka

3. Kula mala ma Kahanawe Kaanapali

E hoomaka ma ke kihi Kom a e hele Ak 76° Hik 430 Kh ma ka aina o Konohiki Hem 16 15 Hik 2 12 Kh. ma ka Pali Hem 8° Hik 1.32 Kh ma ka Pali Hem 75 45 Hik 38 Kh ma ka Pali Ak. 84° Hem. 375 Kh ma ka Pali Hem 12° Kom 146 Kh ma ka aina o Konohiki Hem 82°30 Kom 375 Kh ma Kahawai Hem 53°30 Kom. 332 Kh. ma Kahawai Ak 24°30 Kom. 495 Kh ma ka Pali, a hiki i kahi e hoomakaai Koko o keia aina 2 28/100 Eka

4. Kula mala ma Kahanawe Kaanapali

E hoomaka ma ka kihi Kom. a e hele Ak 47°30 Hik 73 Kh ma ka aina o Konohiki Hem 85° Hik 357 Kh. ma Kahawai a me Pali Hem. 82° Hik 4,18 Kh ma ka Pali Hem 93 15 Hik. 2 12 Kh. ma ka Pali Hem 77° Kom 2.80 Kh ma ka aina o Konohiki Hik. 35 Kom 111 Kh. ma ka Pali Ak 55° 15 Kom 298 Kh ma ka Pali Ak 60° Hem 3.38 Kh ma ka Pali a hiki i kahi i hoomakaai Koko o keia aina 1 73/100 Eka

5 Kula mala, ma Kahanawe Kaanapali

E hoomaka ma ke kihi Hik a e hele Ak 38°30 Hik 312 Kh ma ka aina o Kekee Ak 82 Hem. 10°30 Kh ma ka aina o Konohiki Hem 48°15 Kom. 622 Kh ma ka aina o Konohiki Hem 51°30 Kom. 774 Kh ma ka aina o Konohiki, a me ka Pali Hem 60°15 Hik 451 Kh ma ka Pali a hiki i kahi e hoomakaai Koko o keia aina 4 15/100 Eka.

6 Kula mala ma Kahanawe Kaanapali

E hoomaka, ma ke kihi Hik – a e hele Ak 73°30 Kom 1130 Kh ma ka aina o Konohiki, Hem. 38 Kom. 847 Kh ma ka aina o Konohiki. Hem 81° Hik 1094 Kh ma ka aina o Lili, Ak. 39°30 Hik. 589 Kh. ma ka aina o Konohiki, a hiki i kahi e hoomakaai – Koko o keia aina 7 15/100 Eka

J Fuller

Kaanapali May 12th 1881

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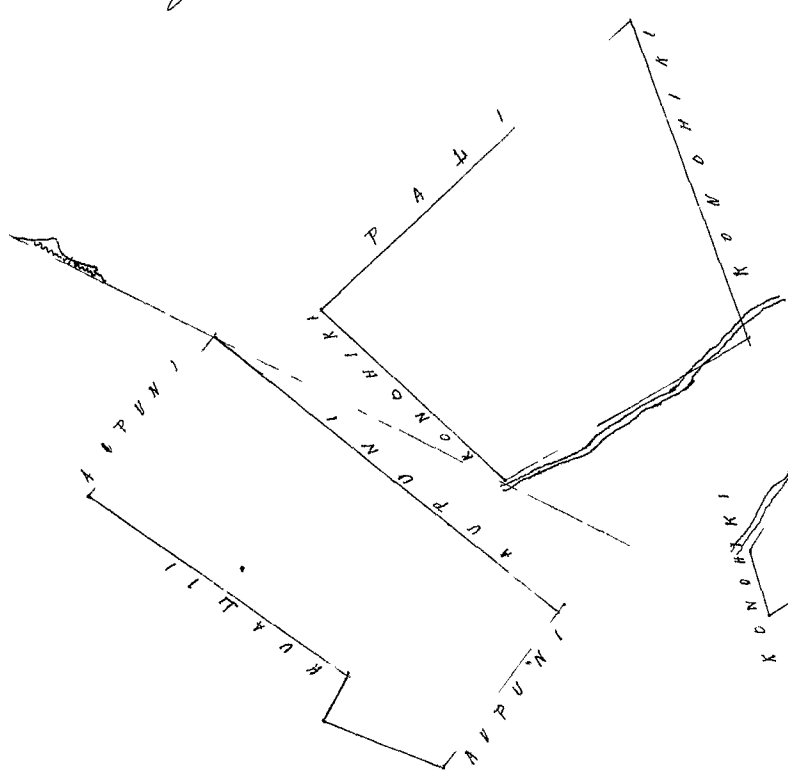

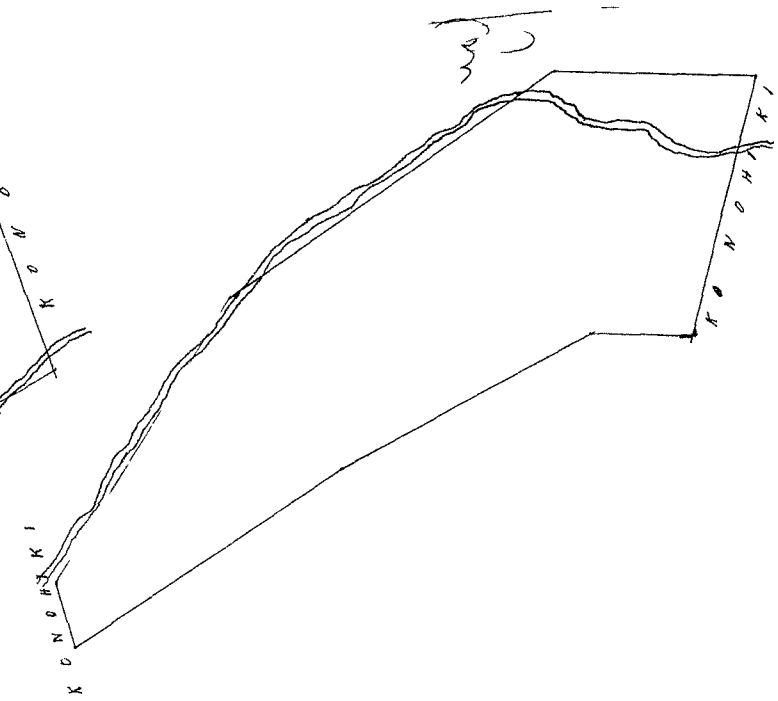

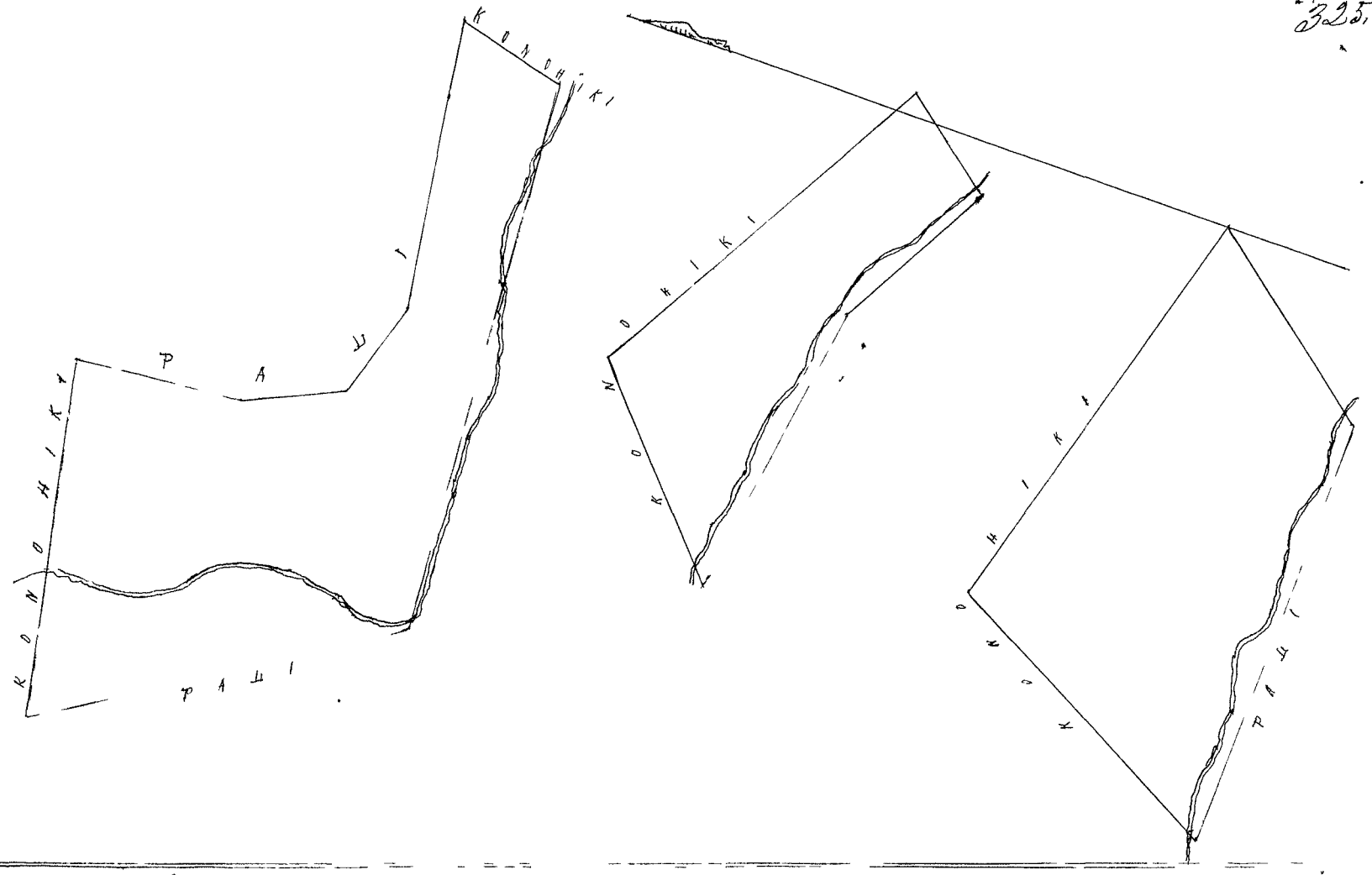

Ulu Spanlua $12.00

W. L. Lee
Isenberg
G. M. Robertson
S. Kekauluhao
C. H. Smith

Honolulu June 26/1851.

Helu 3925 Ki. Miki — Kaanapali. Maui.

Apana 1. Kahale a me ka Kula ma Alaeloauki

E hoomaka ma ke kihi Hem. Kom. a e holo Hem 56° Hik 7.50 Kh. ma ka aina o Kalaepu Hk. 3° Hik. 7.72 Kh. ma ka aina o Anpuu Ak. 62° 15' Kom. 8.71 Kh. ma ka aina o Pi. Hem 0° 45' Kom 2.80 Kh. ma kai aina o Kai Hem. 35° 30' Hik. 3.78 Kh. ma ka aina o Lupea Hem. 36° Kom 2.21 Kh ma ka aina o Lupea. a hiki i kahi i hoomaka ai = 4 93/100 Eka.

Apana 2. Kula mala ma Honokeana

E hoomaka ma ke kihi Hem Kom a e holo Ak 14° 30' Hik 1.44 Kh. ma ka aina o Honohiki Hem. 83° 30' Hik 7.00 Kh. ma ka aina o Pali Hem. 59° Hik 5.19 Kh. ma ka aina o Pali Hem. 76° 30' Hik. 5.80 Kh. ma ka aina o Pali. Hem. 57° 30' Kom. 2.10 Kh ma ka aina o Pali Ak 73° 45' Kom 16.18 Kh. ma ka Pali. a hiki i kahi i hoomaka ai. = 3/101 Eka

Apana 3. Kula mala ma Honokeana

E hoomaka ma ke kihi Hik a e holo Ak 35° 15' Hik. 3.12 Kh. ma ka aina o Honohiki Ak 74° 45' Kom 9.17 Kh. ma ka aina o Honohiki Hem 24° 30' Kom. 6.30 Kh. ma ka aina o Honohiki Hem 60° 15' Hik. 7.16 Kh ma ka aina o Honohiki Ak 38° 30' Hik 5.46 Kh. ma ka aina o Honohiki a hiki i kahi i hoomaka ai = 5. 98/100 Eka.

Kaanapali. Mau 23/1851.

J. Fuller
Luna Anaaina

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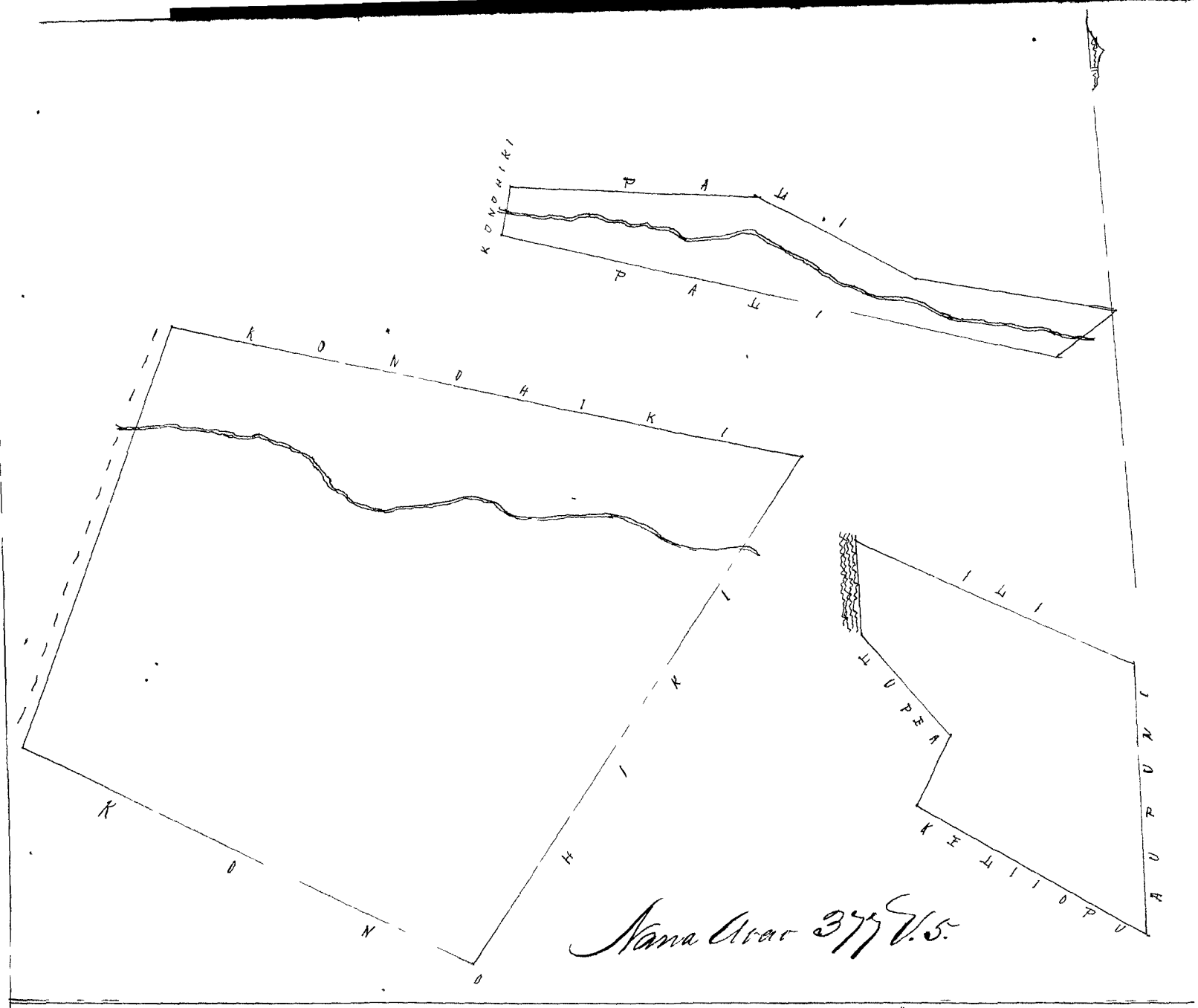


Ukn Kaanaha $10.00

Ka hoa
Iraneli
G. M. Robertson
J Kekaulahao
Konohiki Kulai 1 1851. J. H. Smith

Helu 3925. I. Apoko — Kaanapali, Maui

Apana 1 Pahale ma Kahanaonu

E hoomaka ma ke kihi Hem. Kom. a e holo Hem 83° 15' Hik. 3.80 Kh. ma ka aina o Kaaha Ak. 12 3/4° Hik. 2.15 Kh. ma ke alanui Ak 86 15 Kom 3.91 Kh. ma ke Kahawai Hem 10° Kom. 1.86 Kh. ma ke Kai a hiki i kahi i hoomakaia = 7 6/10 Eka.

Ap 2 Pahale a Kula ma Kahanaonu

E hoomaka ma ke kihi Hem. Kom. a e holo Hem. 23 1/2° Hik 7.19 Kh. ma ke aina o Nika Hem 40 30' Kom. 1.71 Kh. ma ke aina o Nika Hem 59° Hik 9.25 Kh. ma ke aina o Konohiki Ak 36 3/4° Hik. 6.95 Kh. ma ke aina o Konohiki Ak. 52 3/4° Kom 8.71 Kh. ma ke aina o Lilo Ak. 61 1/2° Kom. 5.10 Kh. ma ka aina o Palina. Ak. 76 3/4° Kom 1.83 Kh. ma ka aina o Palina Hem. 19 3/4° Kom 1.93 Kh. ma Ka aina o Palina. Ak. 78 3/4° Kom. 3.00 Kh. ma ka aina o Palina. Hem. 10° Kom. 3.35 Kh. ma ka aina o Alanui. a hiki i kahi i hoomakaia = 11 3/10 Eka.

Ap 3 Kula ma Kahanaonu

E hoomaka ma ke kihi Hem. Hik. a e holo Hem. 65 3/4° Kom. 4.60 Kh. ma ka aina o Lilo Ak. 18 3/4° Kom. 12.27 Kh. ma ke ana Konohiki Ak. 56 3/4° Hik. 2.71 Kh. ma ke aina o Konohiki Hem 28 Hik. 12 1/2° Kh. ma ke aina o Konohiki. a hiki i kahi o hoomakaia = 4 42/100 Eka.

Ap 4. Kula mala o Kahanaonu

E hoomaka ma ke kihi Ak Kom. a e holo Ak 79° Hik. 2.38 Kh. ma ke Kahawai Ak. 1° Hik. 2.03 Kh. ma ke Kahawai Hem 28 1/2° Hik. 1.55 Kh. ma ke aina o Keawe Hem. 77° Kom 4.25 Kh. ma ke Kai. Ak. 66° Kom. 1.15 Kh. ma ke Kahi a hiki i kahi i hoomaka ai = 42/100 Eka

Apana 5. Kula nalu ma Kahanamu

E koomaka ma ke kihi ~~Hema Kom a e hele Hema 41°30' Hoku 270 Kh~~ ma ke Kahawai ~~Hema 66°30' Hoku~~ 173 Kh. ma ke ~~Kahawai Ak 60 30 Hoku 171 Kh. ma ke Kahawai~~ Ak 4°45' Hoku. 150 Kh. ma ke Konohiki Ak 75°30' Kom ~~Ekolu~~ ma ke Pali Hema 15°30' Kom ~~83 Kh.~~ ma kei aina o Keawe, a hiki i kahi i koomakaia = 1 7/100 Eka.

Apana 6. Kula nala ma Kahanamu

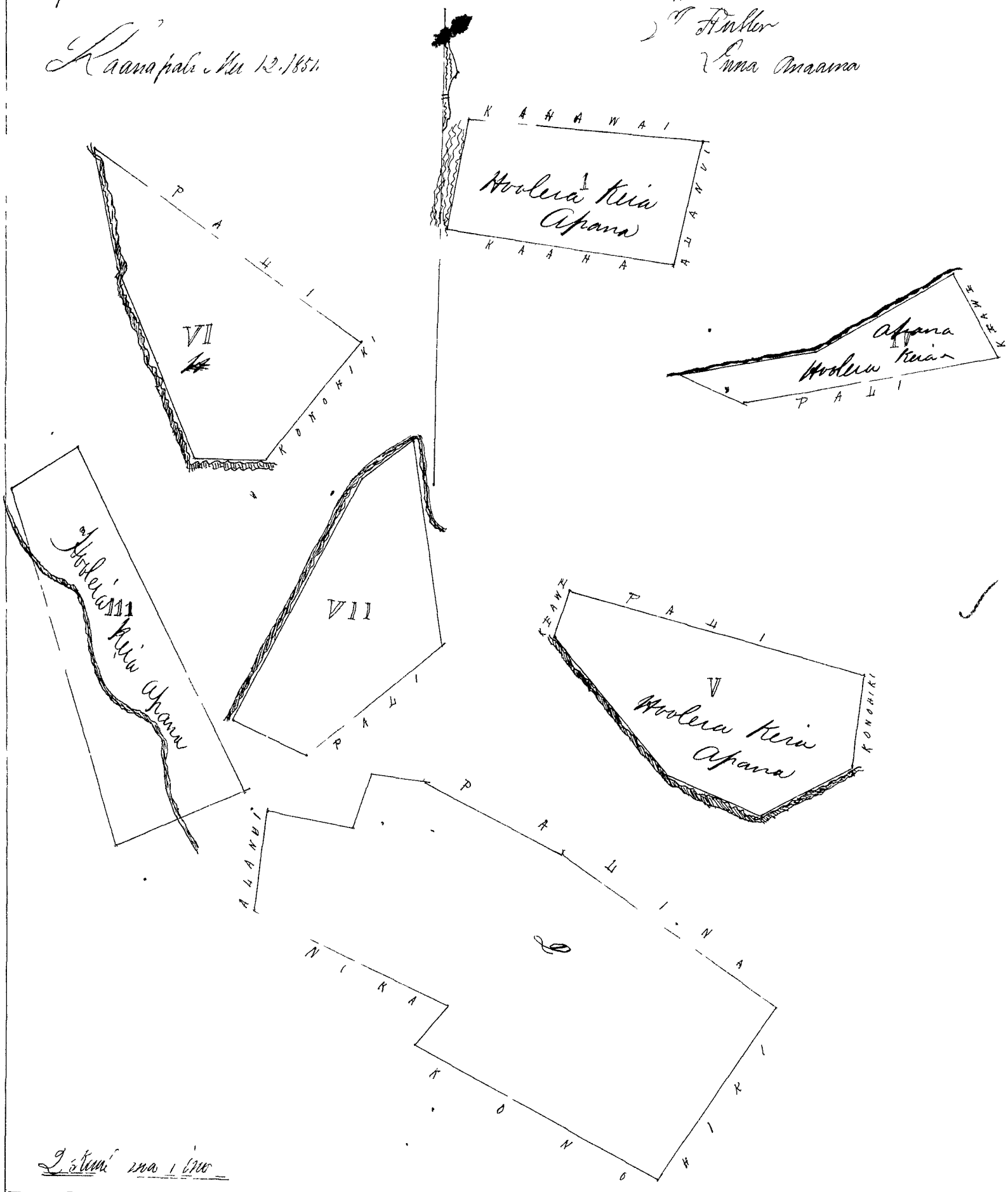
E koomaka ma ke kihi Ak Kom a e hele Hema 13°15' Hoku. 202 Kh. ma ke aina o Nika Hema 23°15' Hoku 342 Kh ma ke Kahawai Ak 89°15' Hoku 122 Kh. ma kee Kahawai Ak 36°45' Hoku. 249 Kh. ma ke Konohiki Ak 56° Kom 352 Kh ma kee Pali a hiki i kahi i koomakaia = 1 9/100 Eka.

Apana 7. Kula nala ma Kahanamu

E koomaka ma ke kihi Hema Kom a e hele Ak 26°30' Hoku. 455 Kh. ma ke Kahawai. Ak. 51°45' Hoku 108 Kh. ma ke Kahawai Hema 7°30' Hoku 340 Kh. ma ke Kahawai. Hema 5°15' Kom 289 Kh. ma kee Pali Ak. 67° Kom. 133 Kh. ma ke kihi a hiki i kahi i koomakaia = 84/100 Eka

Kaanapali Dec 12. 1851.

W Fuller
Luna Amaama



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Olelo hoakaka ma i ike

Olelo pau loa $8 00

W. Fuller
Luna Kuai
G M. Robinson
J Kekauluhao
J. H. Smith

Honolulu Julai 7/1851.

328.

Hk 3925. H. Kaaha — Kaanapali Mauka

Apana 1. Kuleana nalo ma Maele

E hoomaka ma ke kihi Hema Kona a e holo Ak 7½ Hik 0.967 Kh. a ka lina o Kaaea Ak 20° Kom. 1.18 Kh. ma ka aina o Konohiki Hema 80° Kom 1.05 Kh. ma ka aina o Konohiki Hema 3½ Kom. 33 Kh. ma ke Kaauwai a pili i kahi i hoomaka ai = 87/100 Eka.

Apana 2. Kalo a Kula nalo ma Kauwaiawale

E hoomaka ma ke kihi Ak. Hik. a e holo Ak 74½ Kom. 0.41 Kh. ma a aina o Kaaea Hema 28½ Kom. 24 Kh. ma ka aina o Kaaea Ak 85½ Kom. 52 Kh. ma a ma o Kaaea Ak 13½ Kom. 91 Kh. ma ka aina o Konohiki Hema 83° Kom 106 Kh. ma ka aina o Kaaea Ak. 2½ Kom. 152 Kh ma ka aina o Kaaea. Ak 84½ Hik. 2.32 Kh. ma ka aina Pali. Hema 3° Kom 2.42 Kh ma ke ana o Nalepa. a huki i kahi i hoomaka ai = 44/100 Eka

Apana 3. Pahale ma Kahanamu

E hoomaka ma ke kihi Hema Kom. a e holo Hema 63½ Hik. 3.19 Kh. ma ke ana o Keawe Ak 12½° Kom. 3.75 Kh. ma ke alanui Ak. 85½ Kom. 1.80 Kh. a ma ke ana o Apolo Hema. 1½ Kom. 2.43 Kh. ma ke Kai a puka i kahi i hoomaka ai = 1½/100 Eka.

Apana 4. Kula mala ma Kahanamu

E hoomaka ma ke kihi Hema Kom. a e holo Hema 66½ Hik. 4.46 Kh. ma ke Kahawai Ak. 23° Hik. 1.48 Kh. ma ke aina o Pala. Ak 7½ Kom. 1.55 Kh. ma a Pali Hema 2½ Kom. 93 Kh. ma ke ana o Konohiki a huki i kahi i hoomaka ai = 57/100 Eka

Apana 5. Kula mala ma Kahanamu

E hoomaka ma ke kihi Hema Kom. a e holo Ak 80½ Hik. 2.58 Kh. ma ke Kahawai Hema. 56½ Ak. 2.23 Kh. ma ke aina o Puka Hema. 4½ Kom. 1.36 Kh. ma ke ana o Kalow. Ak 78° Kom. 2.23 Kh. ma ke Pali Ak. 44° Kom. 181 Kh ma ke Pali. a huki i kahi i hoomaka ai = 55/100 Eka

Apana 6. Kula mala ma Maelepai

E hoomaka ma ke kihi Ak. Kom. a e holo Hema 43½ Hik. 0.98 Kh. ma ke ana o Kaalo. Hema 47° Kom. 3.87 Kh. ma ke Pali Ak 64½ Kom. 1.60 Kh. ma ke ana o Konohiki Ak. 57½ Hik. 1.98 Kh. ma ke Pali Ak. 50° Hik. 9.52 Kh. ma ke Pali. a huki i kahi i hoomaka ai = 46/100 Eka.

Kaanapali, Mei 21, 1857.

J. Fuller.
Luna Anaina

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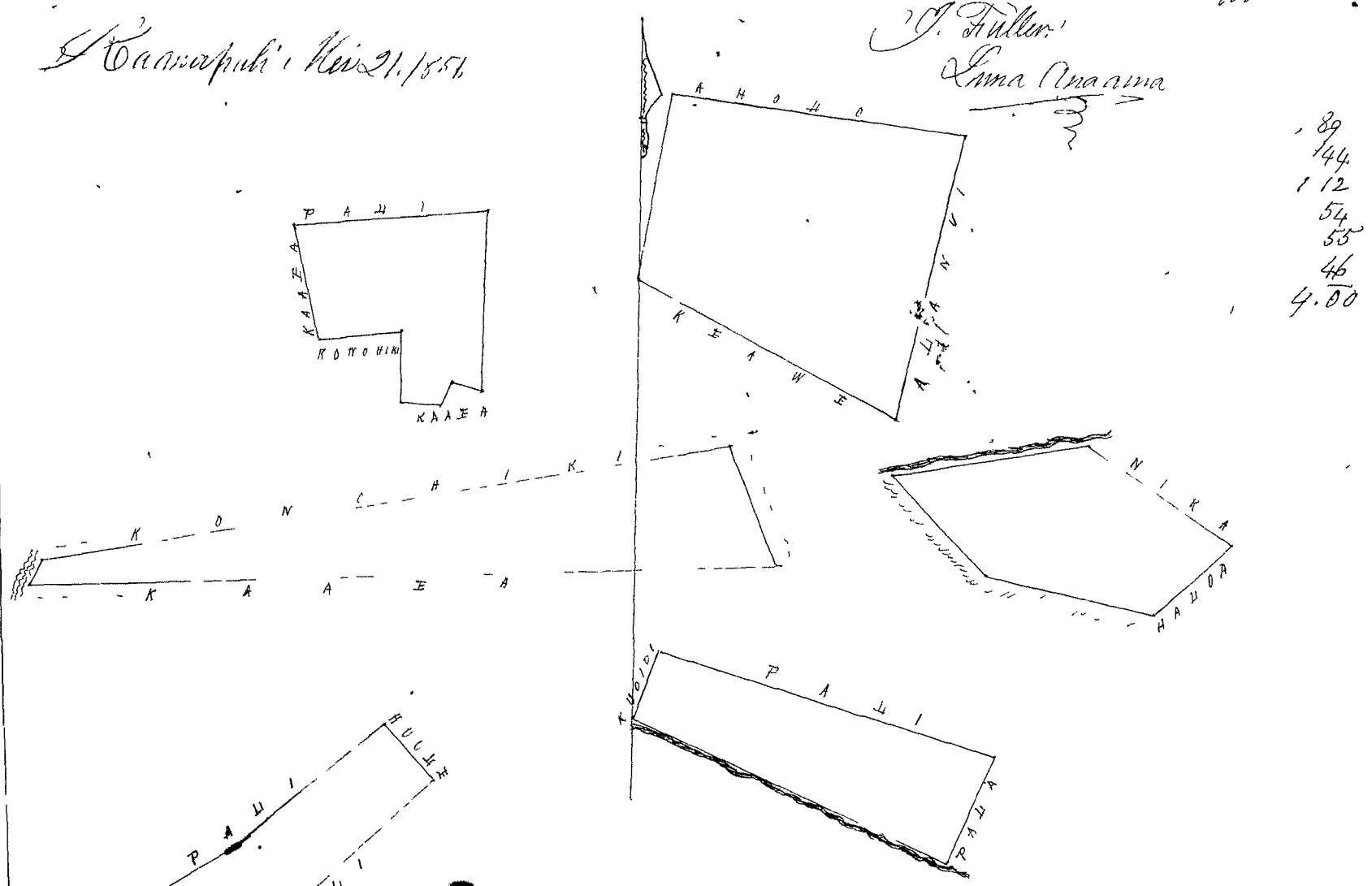

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Uku pau loa $7.00 329.

W. L. Lee
Luna Ui
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Kulai 1. 1851

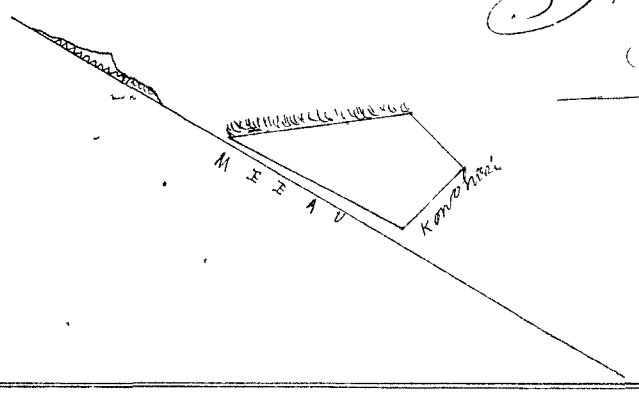
Helu 3925. B. Kulaki — Kaanapali Maui.

Kalo a Kapa ma Maele.

E hoomaka ma ke kihi Ak. Kom. a e holo Kem. 2°30' Hik. 2.62 Kh. ma ke aina o Meeau Kem 7°50' Hik. 96 Kh. ma ke aina o Konohiki Ak. 15°30' Hik. 82 Kh. ma ke aina o Konohiki Ak. 38°15' Kom. 1.92 Kh. ma ke Kahi a kiki i keahi i hoomaka ai - 14/100 Eka.

J. Fuller.
Luna Mahina

Kaanapali Aug. 25. 1851.



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W. L. Lee
Konuiki
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Kulai 1. 1851.

Helu 3925. C. Ili — Honokeana Oahu.

Ap. 1. Kula nala ma Honokeana

E hoomaka ma ke kihi Kem. Hik. a e holo Ak. 69° Kom. 5.26 Kh. ma ka aina o Konohiki Ak. 61° Hik. 3.06 Kh. ma ka Kai. Kem. 75° Hik 1.81 Kh. ma ka aina o Kauwa. Kem. 9° Hik 2.98 Kh. ma ka alanui. a kiki i kahi i hoomaka ai = 87/100 Eka.

Ap. 2. Kula nala ma Honokeana

E hoomaka ma ke kihi Ak. Hik. a e holo Ak. 52° 45' Kom. 9.90 Kh. ma ka aina o Konohiki Kem. 34° 45' Kom. 3.62 Kh. ma ka aina o Konohiki. Kem 48° Hik. 9.35 Kh. ma ka aina o Konohiki. Ak. 45° Hik. 3.80 Kh. ma ka aina o Konohiki. a kiki i kahi i hoomaka ai = 3 55/100 Eka.

Ap. 3. Kula nala ma Honokeana

E hoomaka ma ke kihi Ak. Kom. a e holo Kem. 18°30' Kom. 5.55 Kh. ma ka aina o Manuwai. Kem. 67° Hik. 23.90 Kh. ma ka aina o Konohiki. Ak. 37°45' Hik. 5.60 Kh. ma ka aina o Konohiki. Ak. 66°30' Kom. 3.70 Kh. ma ka aina o Konohiki. a kiki i kahi i hoomaka ai = 13 81/100 Eka.

Ap. 4. Kula nala ma Honokeana

E hoomaka ma ke kihi Ak. Kom. - a e holo Kem. 5°30' Hik. 9.75 Kh. ma ka aina o Konohiki Kem. 14°30' Kom. 2.04 Kh. ma ke aina o Kekaa. Ak. 71°30' Kom. 2.64 Kh. Kh. ma ke Kahawai. Ak. 28°30' Kom. 3.65 Kh. ma ka aina o Kahawai. Kem. 85°30' Kom. 3.66 Kh. ma ka aina o Kahawai. Ak. 51°30' Kom. 1.89 Kh. ma ka Kahawai Ak. 32° Hik. 3.84 Kh. ma ka aina o Manuwai. a kiki i kahi i hoomaka ai = 2 54/100 Eka.

Ap. 5. Kula, nala ma Honokeana.

E hoomaka ma ke kihi Ak. Kom. a e holo Kem. 63° Hik. 8.56 Kh. ma ka aina o Konohiki Kem. 9°. Kom. 5.20 Kh. ma ka aina o Konohiki. Ak. 62°30' Kom. 8.30 Kh. ma ka aina o Konohiki. Ak. 24°15' Hik. 5.20 Kh. ma ka aina o Konohiki. a kiki i kahi i hoomaka ai = 4 38/100 Eka.

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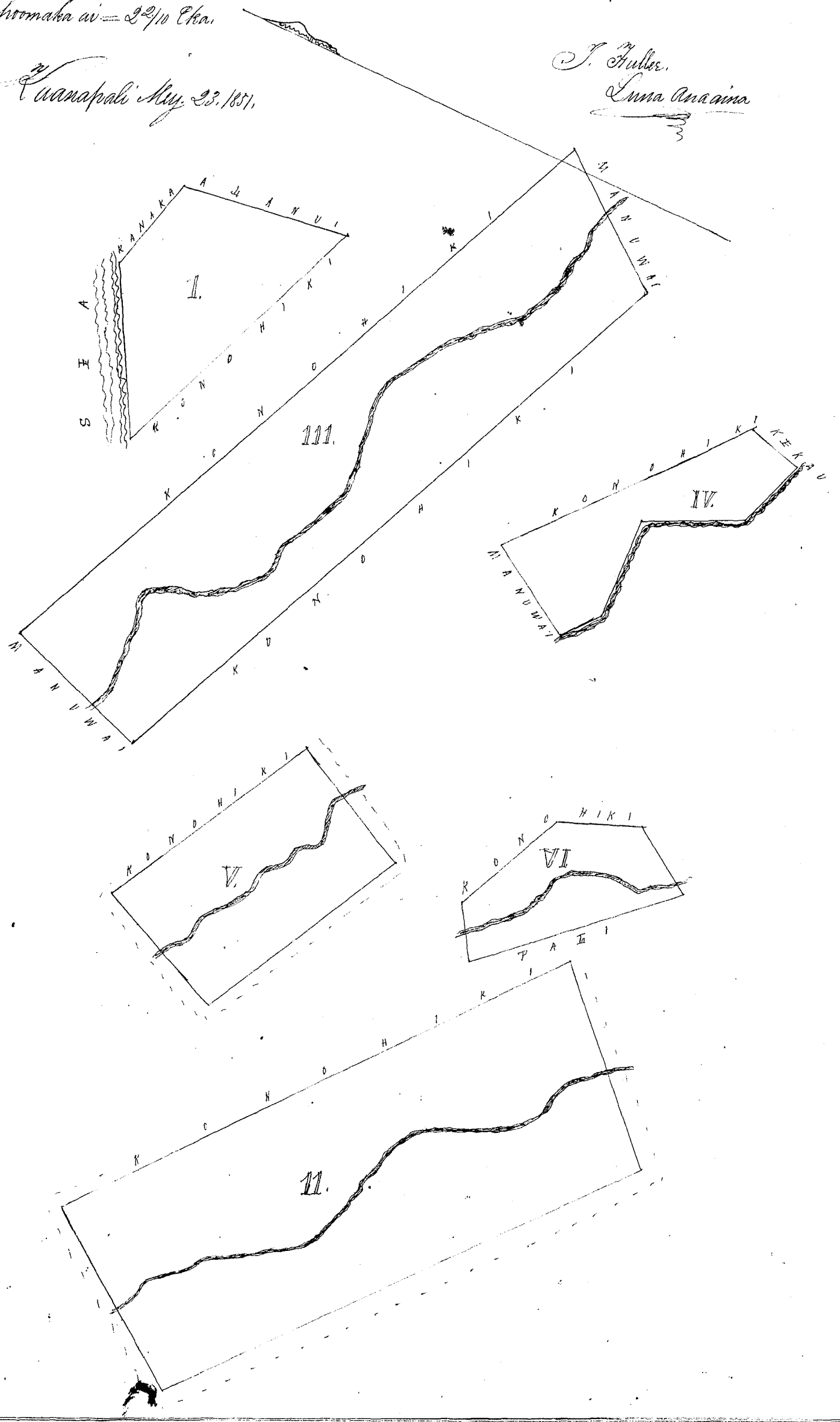
330.

Apo. 6. Kuka mala ma Honokeana

E hoomaka ma ke kihi. Hem. Kom. a e hele Ak. 57¾° Hik. 2.10 Kh. ma ka aina o Keiki. Hem. 66°30' Hik. 4.35 Kh. ma ka aina o Konohiki. Hem. 23½° Hik. 3.00 Kh. ma ka aina o Konohiki. Hem. 34½° Kom. 2.80 Kh. ma ka aina o Konohiki. Ak. 43¾° Kom. 7.84 Kh. ma ke Kai. a hiki i kahi i hoomaka ai = 22/10 Eka.

Kaanapali Mei 23. 1851.

J. Fuller.
Luna Ana aina



Ukupau hawaa $15.00

W. L. Lee
Konohiki
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Julyz 1. 1851.

Helu 6722. B. - Kai

Kaaenaiki Ko. M.

Apana 1. Kula ma Kaaenaiki

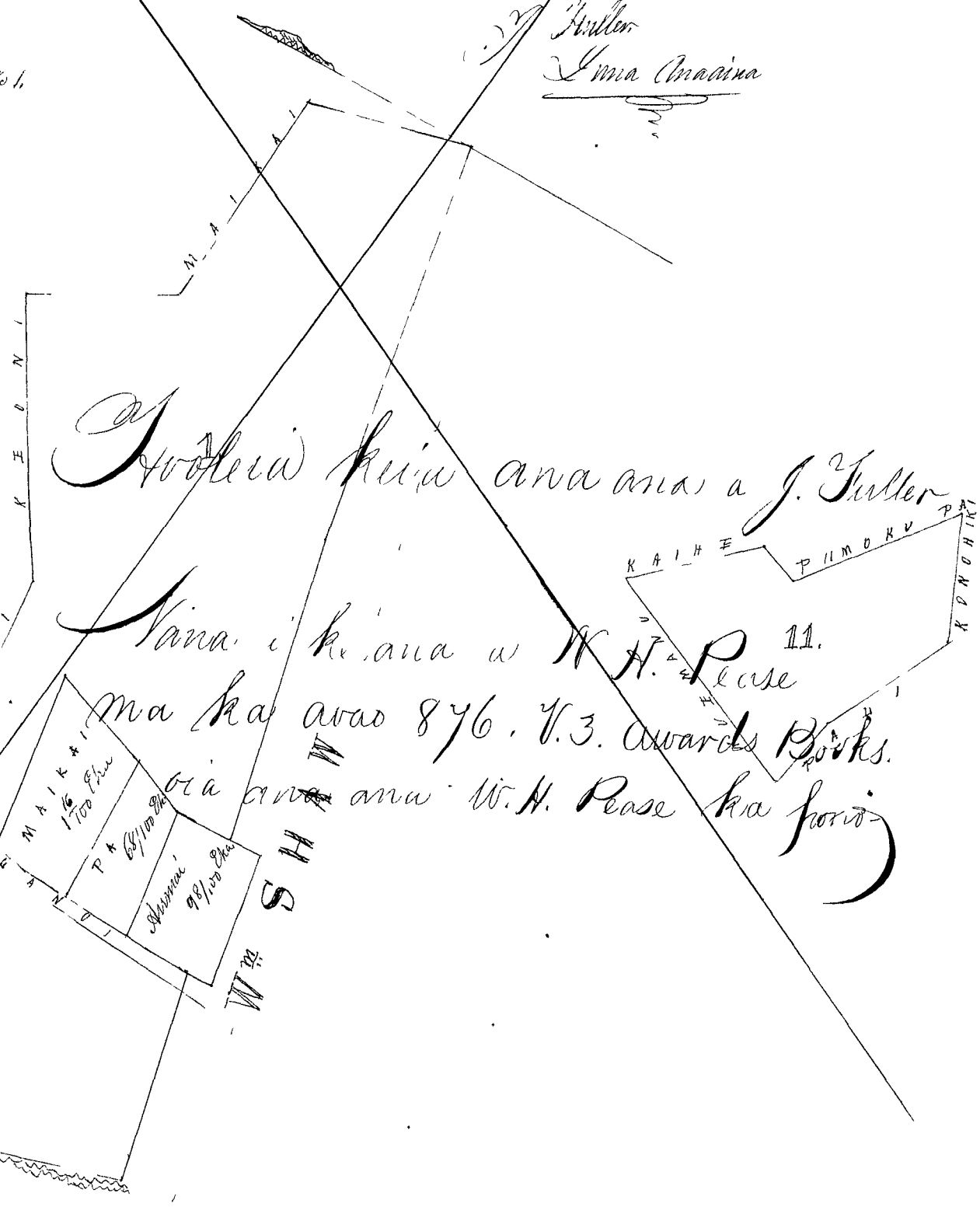
E hoomaka ma ke kihi Hema Kom a e holo Aki 77½ Hik. 5.98 Kh. ma ke aina o Wm. Shaw. Ak. 78½ Hik. 12.25 Kh. ma ke aina o Wm. Shaw. Aki 79½ Hik 11.50 Kh. ma ke aina o Shaw Ak. 14½ Kom 4.63 Kh. ma ka aina o Konohiki Aki 87° Kom. 6.38 Kh. ma ke aina o Maikai Hema. 58½ Kom. 7.85 Kh. ma ke aina o Keoni Hema. 86½ Kom 4.97 Kh ma ke aina o Keoni Hema. 85½ Kom. 10.68 Kh ma ke aina o Shaw. Hema. 1½ Hik. 9.21 Kh. ma ke aina o Kai, a mai i kahi i hoomaka ai = 20 79/100 Eka.

Apana 2. Kalo a Kula ma Aina. (E unuhi e aku 3 Pahale)

E hoomaka ma ke kihi Aki Kom. a e holo Hema 23½ Kom 3.43 Kh. ma ke aina o Knemann Hema. 4 Kom. 78 i Hik 1.11 Kh. ma ke Kahi. Hema 62½ 36 Hik. 1.99 Kh. ma ke Kahi. Aki 62½ 30 Hik 1.55 Kh. ma ke aina o Konohiki. Ak. 3.36 Kom 2.44 Kh ma ke aina Pa Limoku Ak. 19½ Hik. 6.10 Kh. ma ke aina o Limoku Ak. 42½ Kom 1.74 Kh. ma ke aina o Maikai. a hiki i kahi i hoomaka ai = 83/100 Eka

Kaanapali Apl. 3. 1851.

(.) Fuller
Lima Anaaina



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Ukupanaloa. $15.00.

W. L. Lee
Komisi
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Jan 1. 1851.

Helu 3925. A. Aika

a Corrected Award Page 369 V 5

Kahananui Ke. Maui.

Apana 1. Kula wala ma Kahananui

E hoomaka ma ke kihi. Hema Kom a e holo Hema. 72½ Hik. 1.12. Kh. ma ke Kahawai.

Hem. 56°15 Hik. 2.23 Kh. ma ko Kaaka. Ak. 13°15 Kom. 2.02 Kh. ma ke Kahawai. Ak. 51°30 Kom. 5.35 Kh. ma ke Pali. Hem. 5°15 Hik. 238 Kh. ma ke Kahawai. Hem. 46°30 Hik. 1.52 Kh. ma ke Kahawai, a hiki i kahi i homaka ai = 91/100 Eka.

Apana 2. Kula nalo ma Kailipai

E homaka ma ke kihi Hem. Hik. a e holo Ak. 42°30 Hik. 2.07 Kh. ma ke aina o Konohiki. Ak. 56°45 Kom. 5.91 Kh. ma ke aina o Konohiki. Hem. 9°30 Kom. 2.41 Kh. ma ke aina o Konohiki. Hem. 76°30 Hik. 2.03 Kh. ma ke aina o Konohiki. Hem. 46° Hik. 2.84 Kh. ma ke Pali. a hiki i kahi i homakai = 1/100 Eka.

Apana 3. Kahale ma Kailepai

E homaka ma ke kihi. Hem. Kom. a e holo. Hem. 82°15 Hik. 6.33 Kh. ma ke aina o Pali. Ak. 9° Hik. 4.80 Kh. ma ke aina o Konohiki. Ak. 48°30 Kom. 6.34 Kh. ma ke aina o Konohiki. Hem. 16°30 Kom. 8.33 Kh. ma ke aina o Konohiki. a hiki i kahi i homaka ai. = 3 92/100 Eka.

Apana 4. Kula nalo ma Kailepai

E homaka ma ke kihi Ak. Kom. a e holo. Hem. 52°30 Hik. 1.86 Kh. ma ke Pali. Hem. 34°15. Hik. 2.18 Kh. ma ke Pali. Hem. 41° Hik. 1.53 Kh. ma ke Pali. Hem. 74°45 Hik. 8.40 Kh. ma ke Pali. Hem. 41°45 Hik. 3.07 Kh. ma ke Pali. Hem. 86°45 Hik. 6.12 Kh. ma ke Pali. Hem. 21°30 Kom. 2.21 Kh. ma ke Kuiwi. Ak. 86°30 Kom. 6.59 Kh. ma ke Pali. Ak. 60°15 Kom. 6.61 Kh. ma ke Pali. Ak. 66° Kom. 5.80 Kh. ma ke Pali. Ak. 26°30 Kom. 2.21 Kh. ma ke Pali. Ak. 56°15 Kom. 1.82 Kh. ma ke Pali. Ak. 34°45 Hik. 2.20 Kh. ma ko Kaole. a hiki i kahi i homakai. = 4 68/100 Eka.

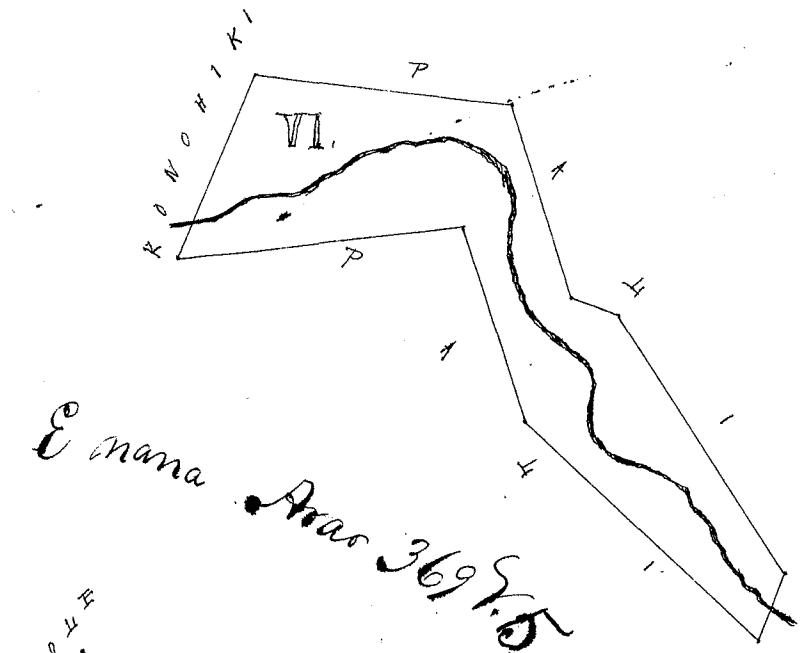
Apana 5. Kula nalo ma Kailepai.

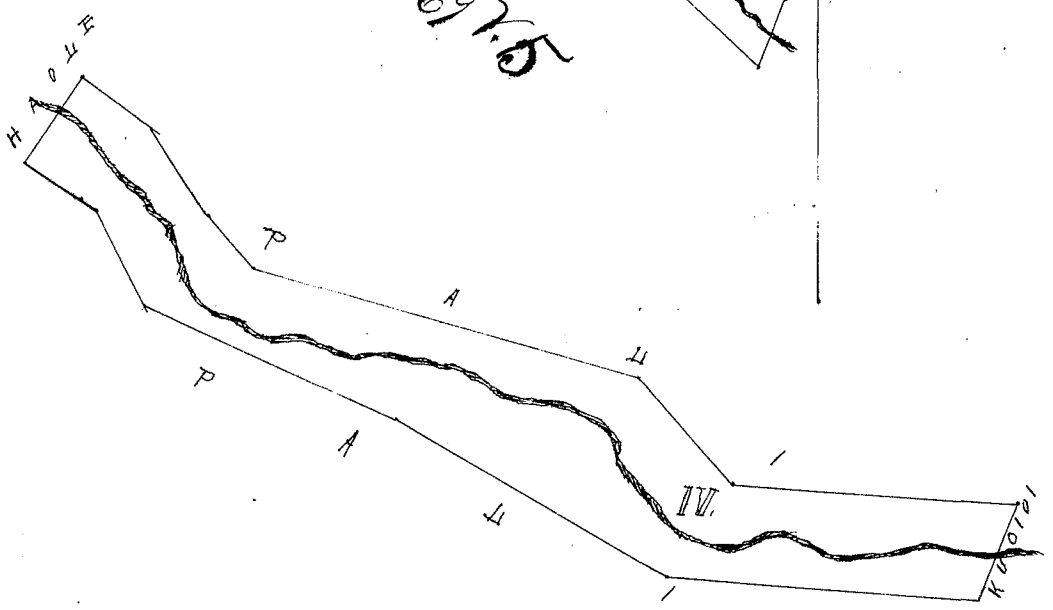
E homaka ma ke kihi. Hem. Hik. a e holo Ak. 21° Hik. 1.75 Kh. ma ke aina o Konohiki Ak. 33° Kom. 3.20 Kh. ma ke Pali. Ak. 68°30 Kom. 55 Kh. ma ke Pali. Ak. 17°30 Kom. 2.10 Kh. ma ke Pali. Ak. 84° Kom. 2.71 Kh. ma ke Pali. Hem. 22°45 Kom. 2.08 Kh. ma ke aina o Konohiki. Ak. 83°30 Hik. 3.02 Kh. ma ke Pali. Hem. 17°15 Hik. 2.10 Kh. ma ke Pali. Hem. 47°15 Hik. 3.38 Kh. ma ke Pali. a hiki i kahi i homakai = 147/100 Eka.

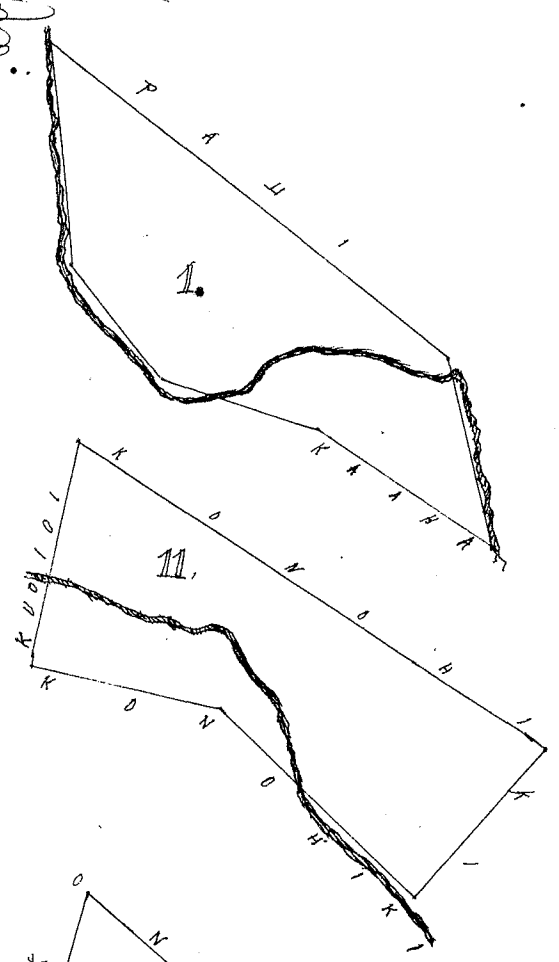
Kanapali Mei 21. 1851.

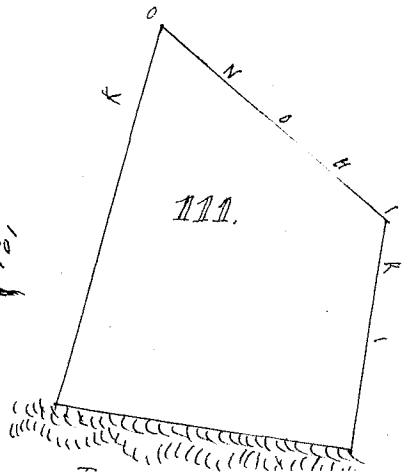
J. Fuller.
Luna Aaaina

E nana Aao 369 5.









Uku pauloa $12.00 333.

Wahi
Loio
G. M. Robertson
J. K. Smith
I Kekaulahao

Honolulu Oahu 1. 1851.

Hoku 3925 No. Eili — Kahanamu Ka. Mo.

Apana 1. Pahale ma Kahanamu

E hoomaka ma ke kihi Hem Kom a e holo Hem 65° Hik 2.55 Kh ma ka aina o Aupuni. Ak 32 3/4 Hik. 5.73 Kh. ma ke alanui. Ak. 67 1/2 Kom 331 Kh. ma ke aina o Kuawa Hem 24 1/2 Kom 5.57 Kh. ma ke kai. a hiki i kahi i hoomaka ai = 165/100 Eka.

Ap. 2. Kula ma Kahanamu

E hoomaka ma ke kihi Ak. Kom a e holo Ak. 89 3/4 Hik. 7 1/3 Kh. ma ke Kahawai Hem. 6° Hik. 2.87 Kh. ma ke aina o Konohiki Hem 7 3/4 Kom. 5.48 Kh. ma ke aina o Konohiki Ak. 52 3/4 Kom. 8.71 Kh. a he aina o Oj olo Ak. 34 3/4 Kom 3.38 Kh. ma ke aina o Palina. a hiki i kahi e hoomaka ai = 43/100 Eka.

Ap. 3. Kula naha ma Kahanamu

E hoomaka ma ke kihi Ak Kom. a e holo Hem 22 3/4 Kom + Kh. ma ke Kahawai Hem 86 3/4 Hik 35 + Kh. ma ke Kali Ak. 18 3/4 Hik. 3.48 Kh. ma ke Konohiki. Ak. 69° Kom. 2.98 Kh. ma ke Uli a hiki i kihi e hoomaka ai = 122/100 Eka

Ap. 4. Kula u aha ma Kahanamu

E hoomaka ma ke kihi Ak. Kom. a e holo Hem 22 1/2 Hik. 2.09 Kh. ma ke Kahawai Ak 66 3/4 Hik. 2.49 Kh ma ke Konohiki Ak 38 3/4 Kom. 7.11 Kh ma ke Pali Hem 69° Kom. 2.73 Kh. ma ke Konohiki. a hiki i kahi i hoomaka ai = 57/100 Eka.

Ap. 5. Kula naha ma Kahanamu

E hoomaka ma ke kihi Hem Hik. a e holo Ak 28 3/4 Hik. 8.47 Kh. ma ke aina o Pala. Ak. 72 3/4 Kom. 22.07 Kh. ma ke aina o Konohiki Hem 2 3/4 Kom. 6.97 Kh. ma ke aina o Kuawa Hem. 68° Hik. 22.20 Kh ma ke aina o Konohiki a hiki i kahi i hoomaka ai = 168/100 Eka.

Ap. 6. Kula naha ma Kahanamu

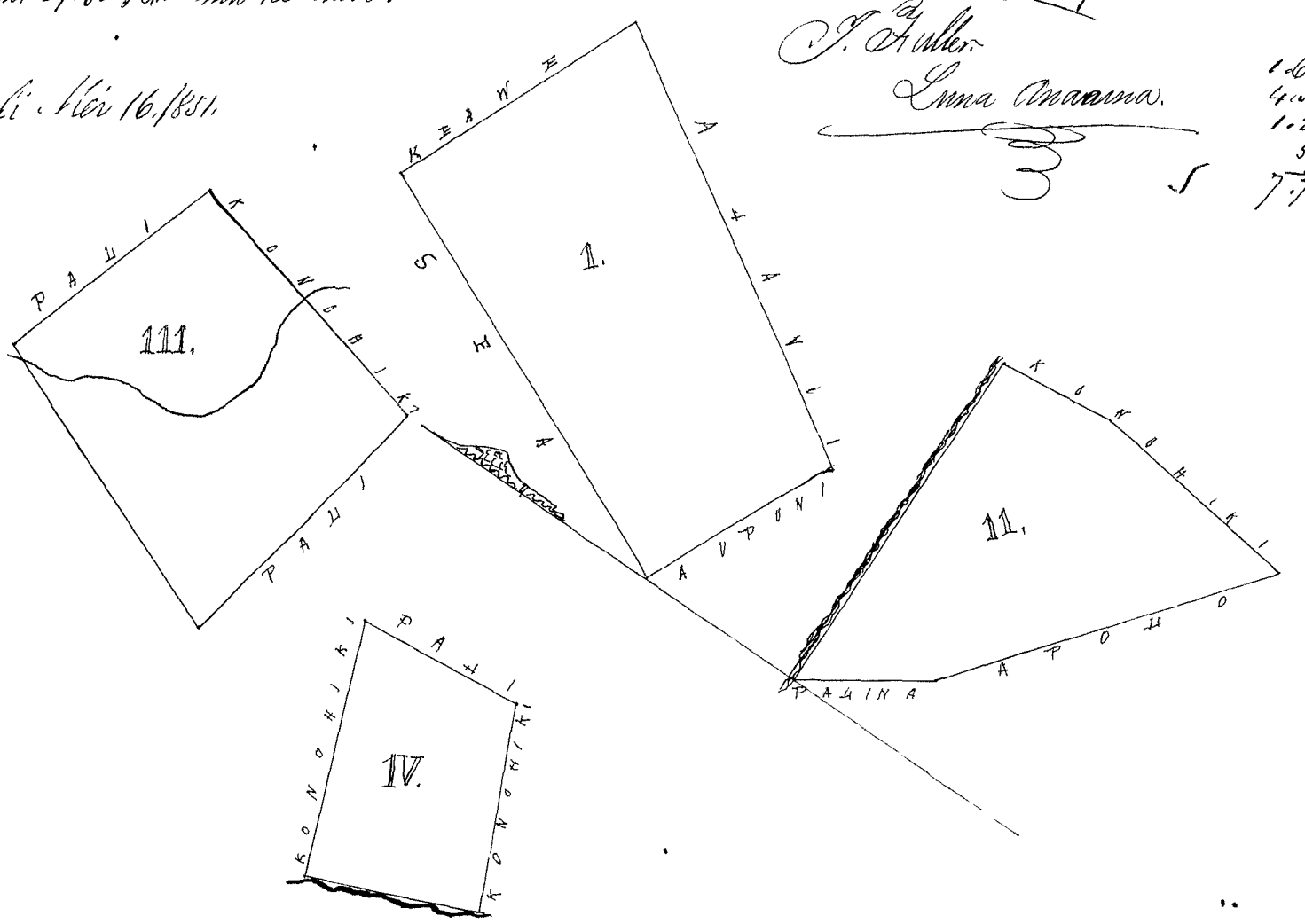
E hoomaka ma ke kihi Hem. Kom. a e holo Hem 6 3/4 Hik. 13.10 Kh. ma ke aina o Konohiki. Ak 26 3/4 Hik 4.22 Kh. ma ke aina o Konohiki Ak. 59° Kom. 10.26 Kh. ma ke aina o Konohiki. Hem 6 3/4 Kom. 4.60 Kh. ma ke aina o Konohiki a hiki i kahi i hoomaka ai = 455/100 Eka.

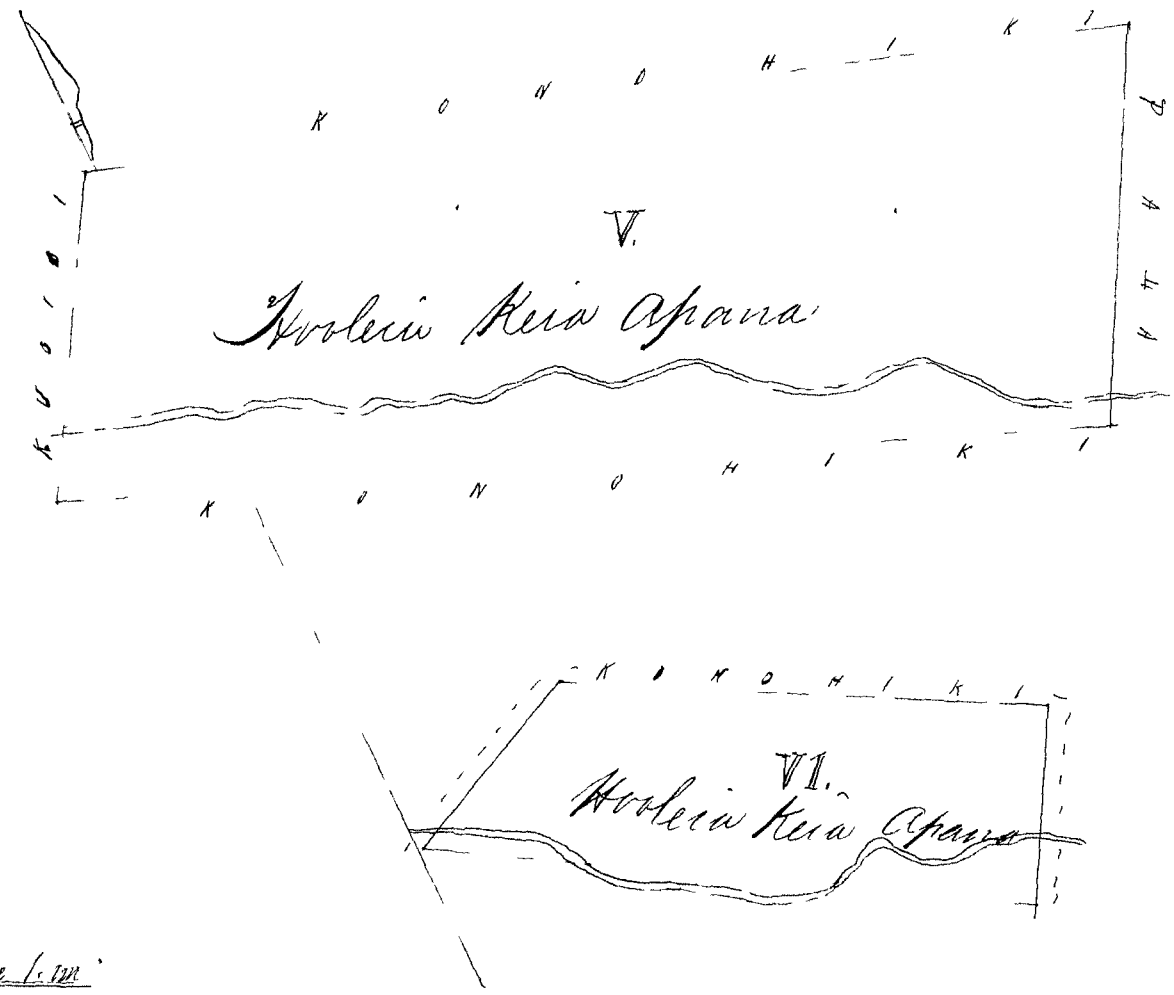
J. Ahlo.

Kamapali. Iuli 16. 1851.

Ema Anaana.

1.65
4.30
1.22
57
7.74





2 Kih. me 1. m.

Ukupanoa $7.00

Nahelu
Iosuda
G. M. Robertson
J. H. Smith

Honolulu Iuni 1 1851. J. Kekauluhao

Helu 3766. Hawaii Honokowai K. M.

Apana 1. Kalo ma Kuleana Honokowai

E hoomaka ma ke kihi Hem. Kom. a e holo Ak. 84° Hik. 1.30 Kh. ma ke aina o Konohiki Ak. 31° Kom. 0.63 Kh. ma ke aina o Konohiki Hem. 68 30 Kom. 1.16 Kh. ma ke aina o Konohiki Hem. 23 30 Hik 0.27 Kh. ma ke aina o Konohiki. a hiki i kahi i hoomaka ai = 11/100 Eka

Apana 2. Ma Kaumaumaule Honokowai

E hoomaka ma ke kihi Hem Kom a e holo Ak. 13 15 Hik. 0.39 Kh. ma ke aina o Kalepo Hem. 78 30 Hik 3.13 Kh ma ke aina o Kaaea Hem 16 45 Kom 1.06 Kh. ma ke aina o Kalepo Ak. 66 30 Kom 3.10 Kh. ma ke Kahawai. a hiki i kahi i hoomaka ai = 22/100 Eka

Apana 3. Kalo ma Kaumaumaule Honokowai.

E hoomaka ma ke kihi Ak Kom a e holo Hem. 14 45 Kom 0.49 Kh. ma ke aina o Kauma Hem 76 30 Hik 0.80 Kh ma ke aina o Kauma Ak. 4° Hik 0.62 Kh ma ke aina o Kaumaumaule. Ak. 84 15 Kom. 0.69 Kh ma ke aina Koalima a hiki i kahi i hoomaka ai = 16/100 Eka.

Apana 4. Kula nalo ma Kaumaumaule

E hoomaka ma ke kihi Hem. Kom a e holo Ak. 26 Hik 1.01 Kh. ma ke aina o Kaumauma *Hem 61 30 Hik. 4.10 Kh. ma ke Kahawai. Ak. 75 Kom 4.19 Kh ma ke Pali a hiki i kahi i hoomaka ai = 1/4 Eka.

Apana 5. Kula nalo ma Kakahuku Honokowai.

E hoomaka ma ke kihi Hem Hik a e holo Ak. 31 Hik. 1.65 Kh. ma ke aina o Kakoholua. Ak. 46 Kom 4.00 Kh. ma ke aina o Kalwaiuka. Hem 41 Kom 0.60 Kh. ma ke aina o Konohiki Hem. 41 30 Hik. ma ke Kahawai. a hiki i kahi i hoomaka ai = 32/100 Eka.

* Ua 2 Kh. ke kula i ka mea Kanu i 20 Kh.

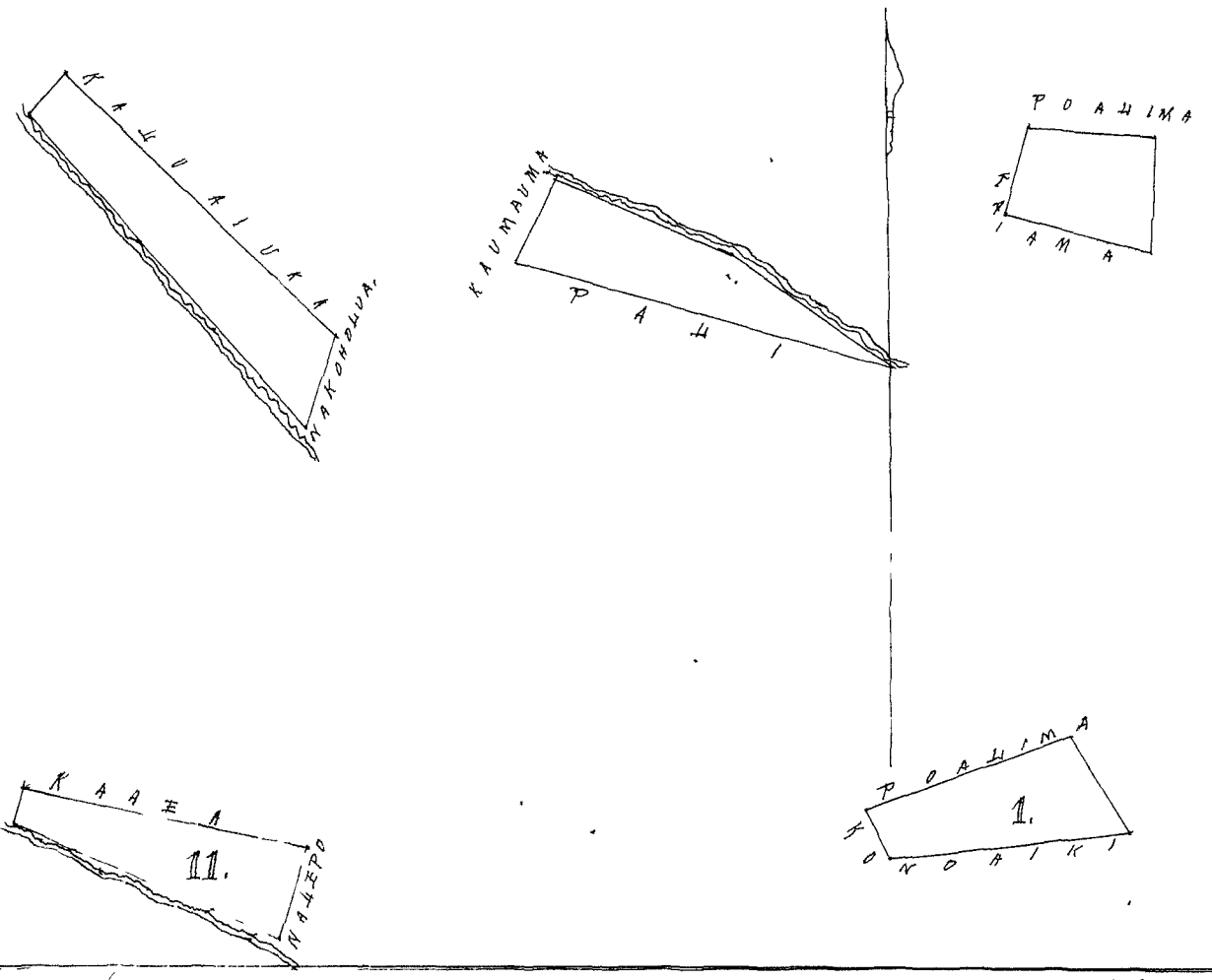
.11
22
16
25
32
1.06

J. Fuller.

Kaumapali. Mei 1. 1851.

Ua ma aina

335.



Liliu pan loa $6.00

W. L. Lee
Lunalilo
G. M. Robertson
I. H. Smith
J. Kekauluhav

Honolulu Julai 1. 1851.

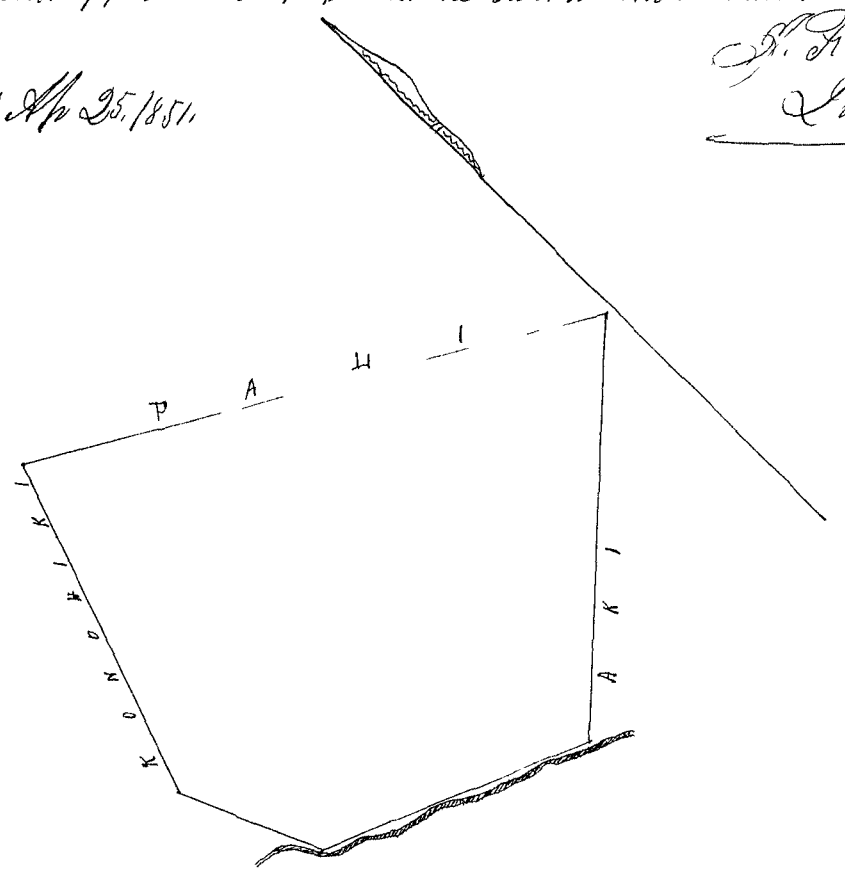
Helu 3851. Napoohiwi Konokowai Ka. 16.

Kahi a aina Laau ma Konokowai

E hoomaka ma ke kihi Akau Kom. a e holo Hem. 90° Kom. 3,77 Kh. ma ke aina o Konohiki Hem. 22°15 Hik. 1.62 Kh. ma ke aina o Kamma Hem. 67°15 Hik. 3.04 Kh. ma ke Kahawai. Ak 47°30 Hik. 4.50 Kh. ma ke aina o Aki Ak. 59°45 Kom. 6.34 Kh. ma ke Pali. a hiki i kahi o hoomaka ai = 9.32/100 Eka

J. Fuller.
Luna Ana aina

Kaapapali Ap 25. 1851.



Ukupan loa $6.00

W. L. Lee
Lunalilo
G. M. Robertson
I. H. Smith
J Kekaulahao

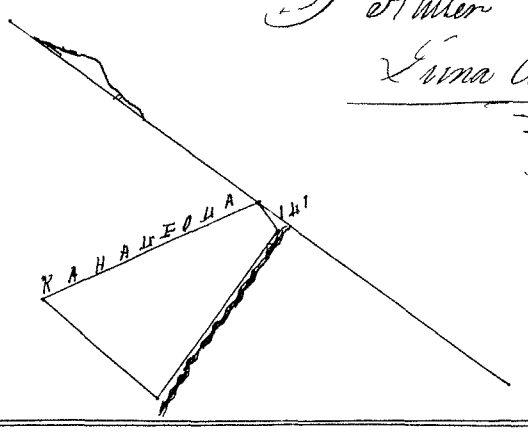
Honolulu Julai 1. 1851.

536.

Helu. 5120. Kauwealoha. — Honokowai K. M.

Kalo ma Moomuku - Honokowai.

E hoomaka ma ke kihi Hem Kom a e holo Ak 4° Hik 0 80 Kh. ma ke aina o Kaauwa Hem 61° Hik. 1.26 Kh ma ke aina o Kahaleloa Hem 1° Kom 19 Kh. ma ke aina o Kh. Hem 86° Kom 10 Kh. ma ke Kahawai a hiki i kahi i hoomaka ai - 1/20 Eka



Kaanapali Apl. 24, 1871.

J. Fuller
Lina Anaaina
his
mark

Ukupanloa $4.00

Witness
Lunalilo
G.M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Julai 1, 1871.

Helu. 4552. Aumoi — Honokowai K. M.

Apana 1. Pahale a kula ma Honokowai

E hoomaka ma ke kihi Hem. a e holo Hem. 87° Hik. 3.28 Kh. ma ke aina o Moolelo 4k 18° Hik 5.10 Kh. ma ke aina o Kalua. Ak. 77° Kom. 5.21 Kh. ma ke aina o Kauhoomo Hem 7° 15 Kom. 1.14 Kh. ma ke aina o Aumoi Hem 5° Hik. 1.59 Kh. ma ke aina o Aumoi. a hiki i kahi hoomaka ai = 2.24/100 Eka

2.24
32
53
11
2
6
5 26

Apl. 2 Kula nala ma Moomuku.

E hoomaka ma ke kihi Hem. Kom. a e holo Hem 66° 30 Hik 3.96 Kh. ma ke aina o Honohiki Ak. 33° 15 Hik. 74 Kh. ma ke aina o Kahainaka Ak. 65° Kom 4.32 Kh. ma ke aina o Kahauanuiakea Hem. 7° 45 Kom. 92 Kh ma ke aina o Puhi. a hiki i kahi hoomaka ai = 32/100 Eka

Apl. 3. Kula nala ma Nawaamawae

E hoomaka ma ke kihi Hem Hik. a e holo Ak. 80° Kom 2.19 Kh. ma ke Kahawai. Ak 2° 30 Hik. 24 Kh. ma ke aina o Honohiki Ak. 78° 45 Hik 2.18 Kh. ma ke aina o Honohiki. Ak. 11° 30 Hik. 1.37 Kh. ma ke aina o Honohiki. Ak. 84° 15 Kom. 1.53 Kh ma ke Pali. Hem 38° 45 Kom 2.82 Kh. ma ke aina o Honohiki. a hiki i kahi i hoomaka ai. = 53/100 Eka

Apl. 4. Kalo ma Moomuku

E hoomaka ma ke kihi Ak. Hik. a e holo Hem. 0° 15 Hik. 0.47 Kh. ma ke aina o Nanuna Ak. 80° 45 Kom. 1.78 Kh. ma ke Kahawai Ak. 38° 15 Kom. 93 Kh. ma ke Kahawai Hem 76° 30 Hik. 2.39 Kh. a ke aina o Kalua a hiki i kahi i hoomaka ai = 11/100 Eka.

Apl. 5. Pahale ma Honokowai

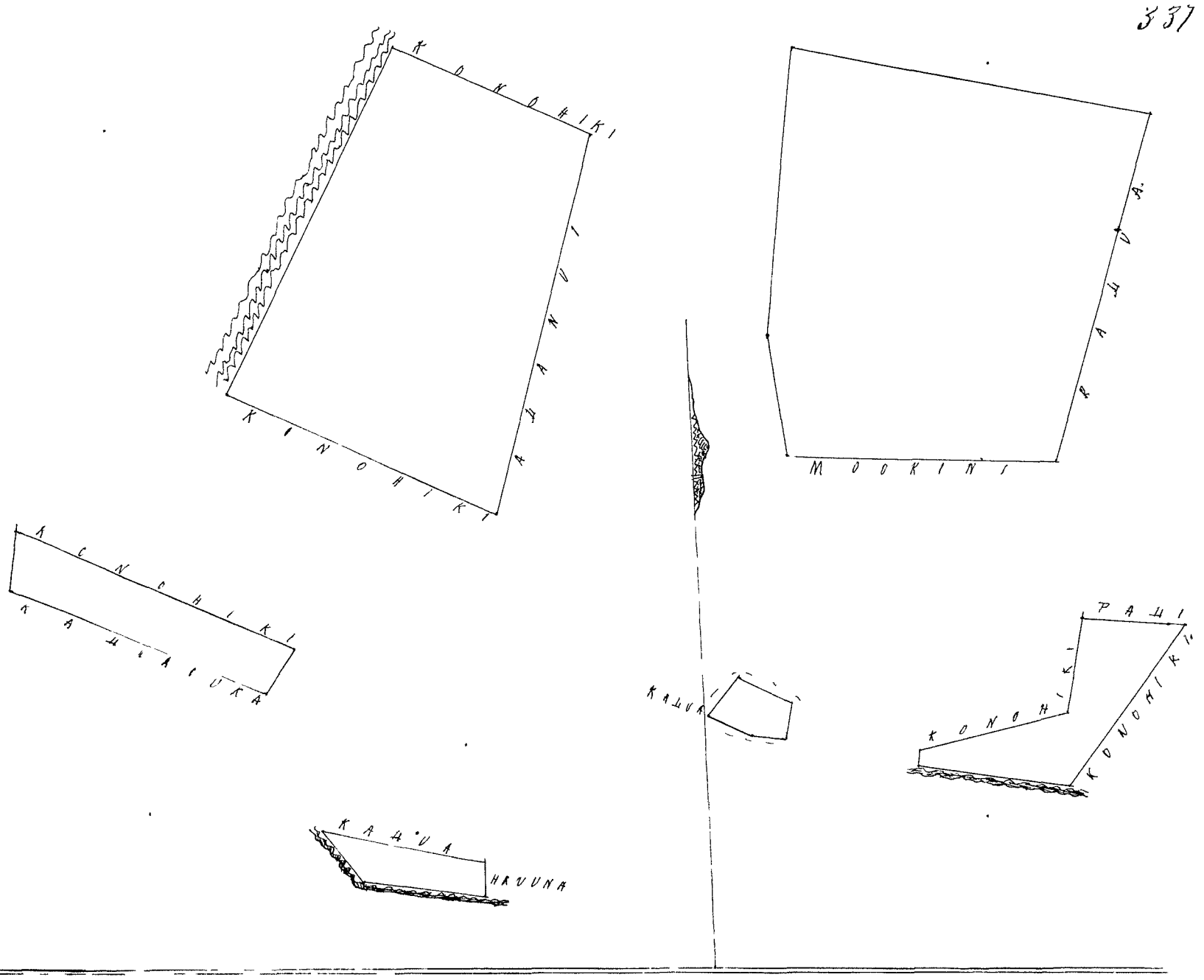
E hoomaka ma ke kihi Hem. Kom a e holo Hem. 64° Hik. 4.21 Kh. ma ke aina o Honohiki Ak. 16° 30 Hik. 5.53 Kh. ma ke Alanui Ak 63° 30 Kom 3.08 Kh. ma ke aina o Honohiki. Hem 28° 30 Kom. 5.46 Kh. ma ke Kai. a hiki i kahi i hoomaka ai. = 2 Eka.

Apl. 6. Kalo ma Moomuku.

E hoomaka ma ke kihi Hem Kom. a e holo Hem 68° 30 Hik. 0.69 Kh. ma ke aina o Hi Hem 85° Hik. 46 Kh. ma ke aina o Hi. Ak 13° 45 Hik. 51 Kh. ma ke aina o Pumoku Ak 62° Kom. 81 Kh. ma ke aina o Hi. Hem. 42° 30 Kom. 74 Kh. ma ke aina o Hi. a hiki i kahi i hoomaka ai = 6/100 Eka.

Kaanapali Apl. 24, 1871.

J. Fuller Lina Anaaina



Ulen hanlooa

$8.00

W. L. Lee
Lorrie Li
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu Julai 1. 1851.

Helu 3688. o Naau

. Konokowai. K. i K.

. Apana 1. Kuia nana ma Honokohau

E. hoomaka ma ke kihi Hema Kom. a e holo Hema 84° Hike 8.10 Kh. ma ke aina o Nonohiki. Akr 15° Hike. 1.62 Kh. ma ke aina o Konohiki. Akr. 84° Kom. 8.06 Kh. ma ke aina o Hoomaka. Hema. 15° Kom 1.69 Kh. ma ke aina o Konohiki. a hiki i kahi i hoomaka ai.— 1 33/100 Eka.

1. 33
30
1 80
85
4. 28

Apa. 2. Kula a Kula nui ma o Kamamanele

E hoomaka ma ke kihi Hema Kom. a e holo Akr 74 30' Hike 1.56 Kh. ma ke Kahawai. Akr. 12° Hike. 1.85 Kh. ma ke Kalima. Akr 68° Kom. 1.26 Kh. ma ke Kihi Hema. 14 30 Kom. 2.75 Kh. ma ke o Kamake. a hiki i kahi i hoomaka ai— 3/10 Eka.

Apa. 3. Kula uala ma Aspalpoo

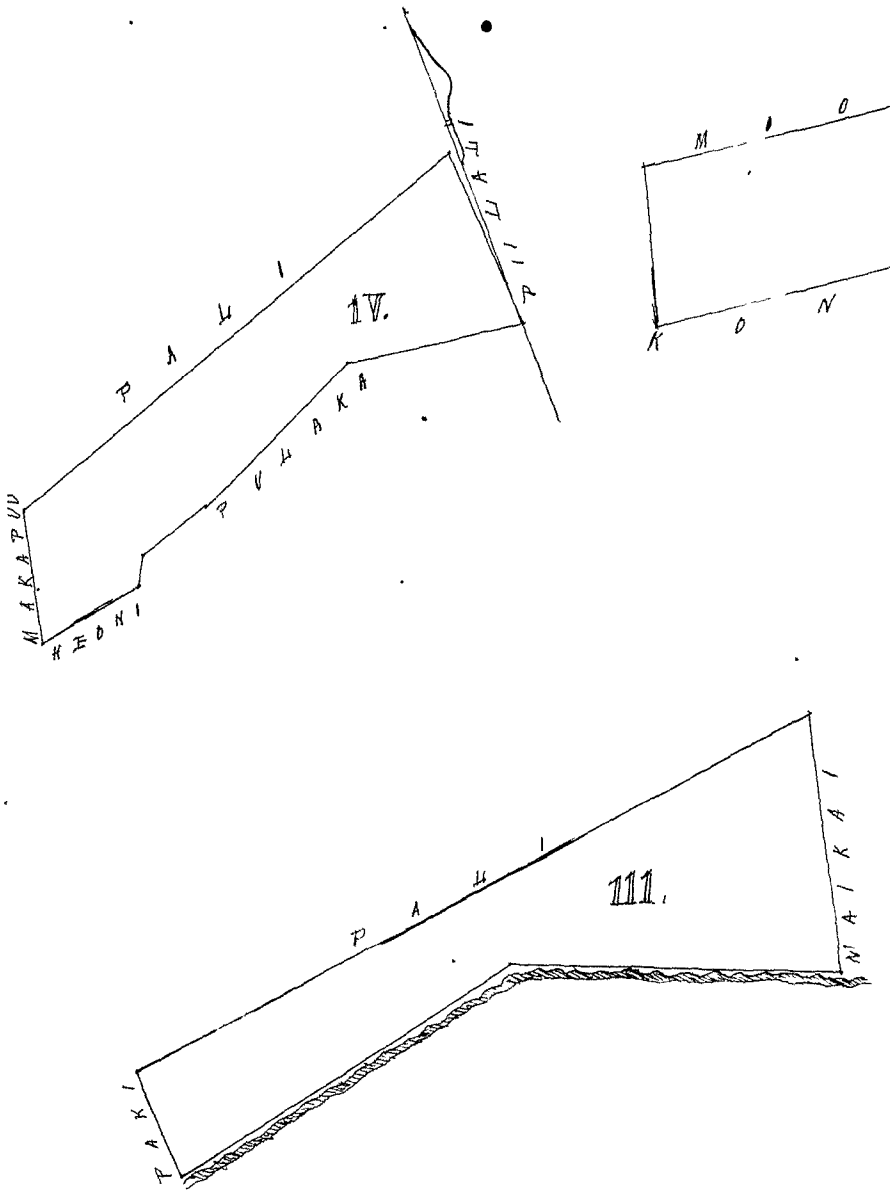
E hoomaka ma ke kihi Hema Kom. a e holo Akr. 7 30' Hike 4.12 Kh. ma ke o Kahanai Hema. 68 30' Akr. 3.51 Kh. ma ke Kahawai Akr. 13 45' Hike. 2.75 Kh. ma ke o Kaikai Hema. 82° Kom. 5.67. ma ke Pali. Hema. 3 30' Hike. 1.20 Kh. ma ke Kihi. a hiki i kahi i hoomaka ai= 18/10 Eka.

Apa. 4. Kalo a Kapa ma Kahakea.

E hoomaka ma ke kihi Hema. Kom a e holo Akr. 79 45' Hike. 1.18 Kh. ma ke aina o Keoni Akr 28 Hike 33 Kh. ma ke aina o Kilakea. Akr 2 15 Hike. 83 Kh. ma ke aina o Palaku Akr. 65 Hike. 9.12 Kh. ma ke aina o Kilakea. Hema. 83 30 Hike 1.91 Kh ma ke aina o Palaku. Akr. 2 30 Kom. 1.93 Kh. ma ke aina o Kilakea Hema. 7 15 Kom 5.85 Kh. ma ke Pali. Hema. 12 45 Kom. 1.40 Kh ma ke o Kahakuna. a hiki i kahi i hoomaka ai.= 85/100 Eka.

Honolulu Julai 28. 1851.

I. Fuller Luna Ana aina



Ukupau loa $7.00

Kahea
Lounedi
G. M. Robertson
J. H. Smith
J. Kekaulahao

Konohiki Iuli 1. 1851.

Helu 4793. Kanuna 479 1/2. Konokowai K. M.

Apana 1. Kalaie ma Konokowai.

E hoomaka ma ke kihi Akau. Kom. a e holo Hema. 45 4 ik. 0.50 Kh. ma ke aina o Konohiki. Hema. 89 30 Hik. 75 Kh. ma ke aina o Konohiki. Ak. 6 45 Kom. 64 Kh. ma ke alanui. Hema. 79° Kom. 73 Kh. ma ke aina o Konohiki. a hiki i kahi i hoomaka ai = 4/100 Eka.

Ap. 2. Kalo ma Loinalu

04
61
57
1.53
1.24
3.99

E hoomaka ma ke kihi Ak. Kom. a e holo Hema. 26° Kom. 2.43 Kh. ma ke aina o Kolona Hema. 68 30 Hik. 4.41 Kh. ma ke Kahawai. Ak. 22 45 Kom. 1.05 Kh. ma ke aina o Napoolimoe. Ak. 66° Kom. 1.20 Kh. ma ke aina o Konohiki. Ak. 36 45 Kom. 1.10 Kh. ma ke aina o Konohiki Ak. 46 45 Hik. 77 Kh. ma ke aina o Konohiki. Ak. 45° Kom. 1.21 Kh. ma ke aina o Konohiki Hema. 41° Kom. 25 Kh. ma ke aina o Konohiki. Ak. 75 30 Kom. 59 Kh. ma ke aina o Konohiki. a hiki i kahi i hoomaka ai. = 61/100 Eka.

Ap. 3. Kalo a Kula ma Kaomuku.

E hoomaka ma ke kihi. a e holo Ak. 88 45 Hik. 95 Kh. ma ke Kahawai Ak. 4° Hik. 1.22 Kh. ma ke aina o Kauwealoha. Ak. 19 15 Hik. 180 Kh. ma ke aina o Kauwealoha. Ak. 87 30 Kom. 2.12 Kh. ma ke Pali. Hema. 18° Kom. 2.60 Kh. ma ke aina o Kalua. Hema 45° Hik. 1.55 Kh. ma ke aina o Aumai a hiki i kahi i hoomaka ai = 57/100 Eka.

Ap. 4. Kula ma Konokowai

E hoomaka ma ke kihi Ak. Kom. a e holo Hema. 8° Hik. 6.08 Kh. ma ke Alanui. Ak. 80 30 1/2 Hik. 2.06 Kh. ma ke aina o Konohiki. Ak. 2° Hik. 6.6 Kh. ma ke aina o Lahaina Hema. 83 45 Kom. 3.11 Kh. ma ke aina o Kolona a hiki i kahi i hoomaka ai. = 1 53/100 Eka.

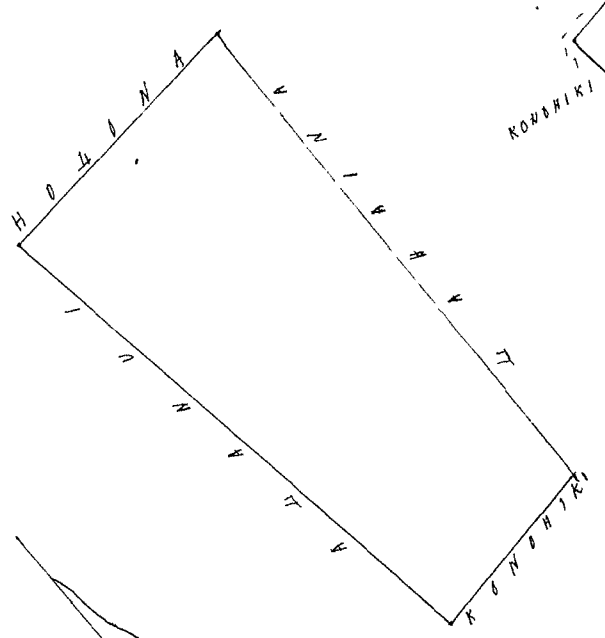
Ap. 5. Kula wela ma Konokowai.

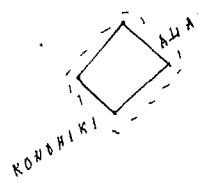
E hoomaka ma ke kihi Ak. a e holo Ak. 89 15 Hik. 3.47 Kh. ma ke aina o Kaua.

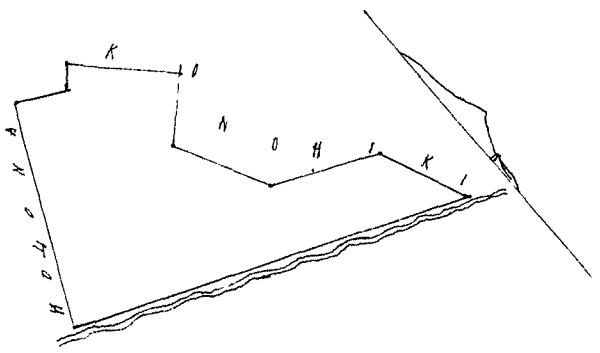
Hem. 49½ Hik. 86 Kh. ma ke aina o Kau. Hem. 43½ Kom. 1.50 Kh. ma ke aina o Knemann Hem. 14°30 ik. 1 Kh. ma ke aina o Knemann. Ak. 22°30 Kom. 2.56 Kh. ma ke aina o Konohiki Hem. 83° Kom. 2.79 Kh. ma ke aina o Konohiki. Ak. 18° Kom. 1.40 Kh. ma ka aina o Kahuakini. Ak. 31° 30 ik. 7 Kh. ma ke aina Kauahini. Ak. 66° 30 ik. 1.85 Kh. ma ke aina o Kahuakini. a hiki i kahi i hoomaka ai= 1 24/100 Eka.

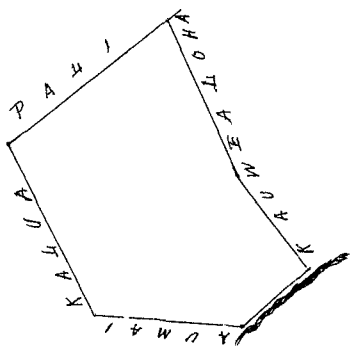
S. Fuller.
Luna Anaaina

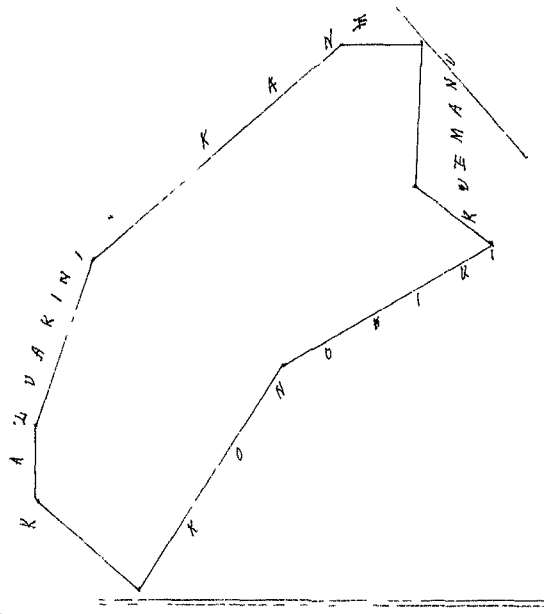
Kaanapali. Mei 1. 1851.











Uku $7.00

W. L. Lee
Treasurer
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Oahu 1. 1851.

Helu 3925. i Kahili Honokowai. K. 16.

Apana 1. Kula wahi ma Kapili Honokowai.

E hoomaka ma ke kihi Hem. Kom. a e holo Hem. 62° Hik. 4.08 Kh. ma ke Pahi. Ak. 14 30 Hik. 0.47 Kh. ma ke aina o Konohiki. Ak. 39 45 Kom. 3.04 Kh. ma ke kahawai Hem. 86° Kom. 1.50 Kh. ma ke aina o Kalepo. Hem. 21 30 Kom. 0.78 Kh. ma ke aina o Honoho. a hiki i kahi i hoomaka ai = 86/100 Eka.

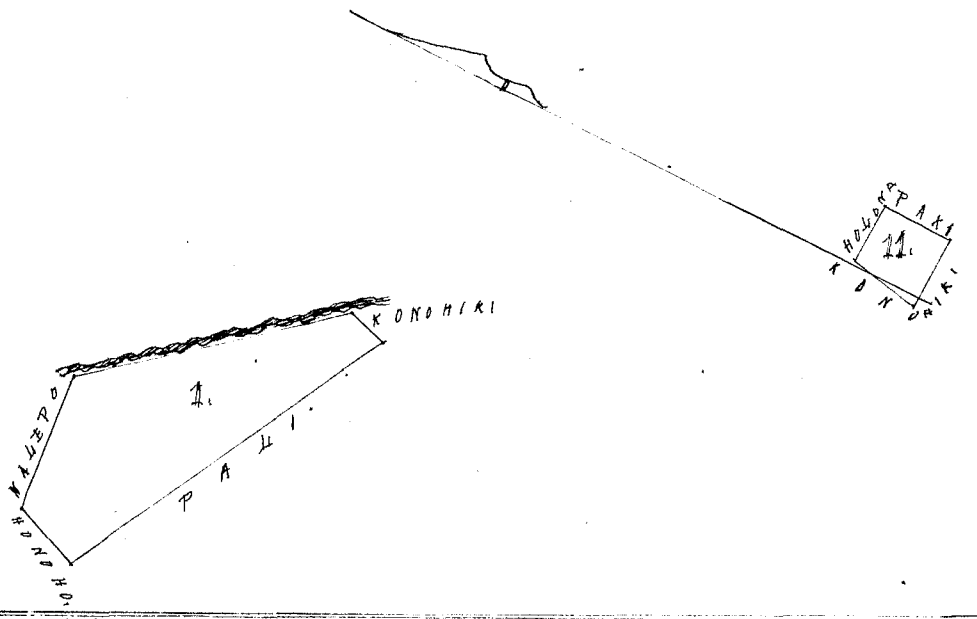
Apana 2. Kalo ma Kapili Honokowai

E hoomaka ma ke kihi Ak. Kom. a e holo Hem. 11° Kom. 0.79 Kh. ma ke aina o Konohiki. Hem. 87° Hik. 0.80 Kh. ma ke aina o Konohiki Ak. 0 15 Hik. 0.78 Kh. ma ke aina o Pahi. Ak. 87° Kom. 0.66 Kh. ma ke aina o Honoho. a hiki i kahi i hoomaka ai = 6/100 Eka.

Kaanapali Apr 23. 1851.

S. Fuller. Luna Anaaina.

340.



Hkw pawkoa $4.00

Wilcox
Iremedi
G. M. Robertson
I. H. Smith
I. Kekauluhao

Honolulu Julai 1. 1851.

My Hkw 3853. Pohina — Konokowai K. M.

Afi. 1. Kalo ma Nanaunawele – Konokowai

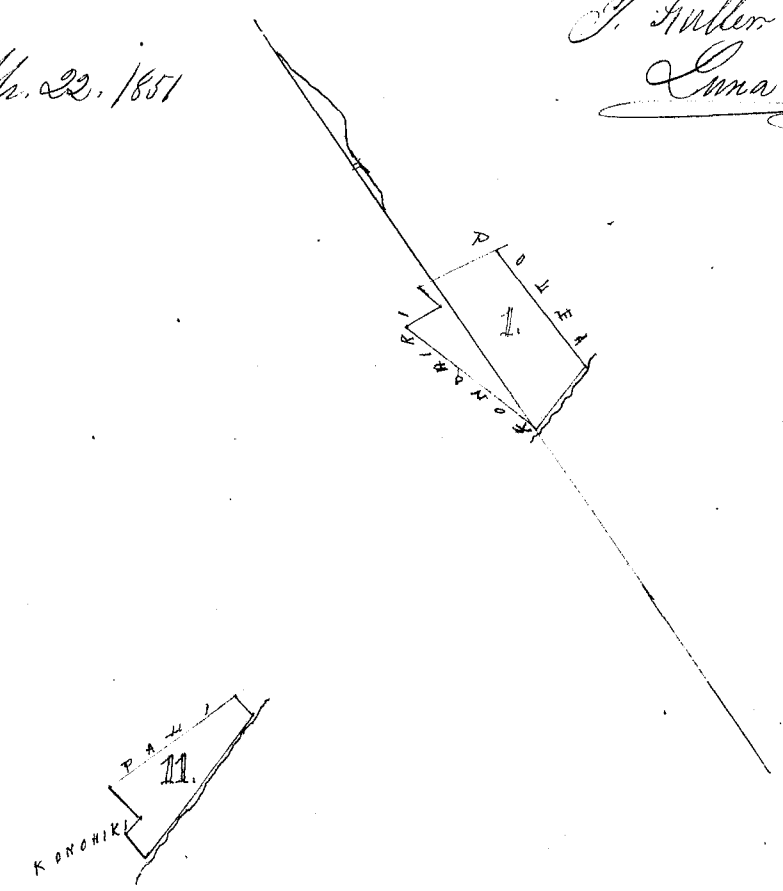
E hoomaka ma ke kihi. Akau. Kom. a e holo Hema. 12° 30' Mika. 0.29 Kh. ma ke aina o Konohiki. Akau. 89° 15' Kom. 0.40 Kh. ma ke aina o Konohiki. Hema. 17° 45' Mika. 1.74 Kh. ma ke aina o Konohiki. Akau. 71° 30' Mika. 0.83 Kh. ma ke Kahawai. Akau. 9° Kom. 1.57 Kh. ma ke aina o Polea. Akau. 80° 30' Kom. 0.88 Kh. ma ke aina o Polea. a hiki i Kahi i hoomaka ai — 26/100 Eka.

Afi. 2. Kalo ma Lunalena. Konokowai.

E hoomaka ma ke kihi. Akau. Kom. a e holo Akau. 70° 45' Mika. 1.87 Kh. ma ke Kahawai. Akau. 9° 15' Kom. 0.27 Kh. ma ke Pali. Hema. 88° Kom. 1.68 Kh. ma ke Pali. Hema. 14° Mika. 0.46 Kh. ma ke aina o Konohiki. Hema. 89° 15' Kom. 0.22 Kh. ma ke aina o Konohiki. Hema. 56° Mika. 0.34 Kh. ma ke aina o Konohiki. a hiki i kahi i hoomaka ai. — 8/100 Eka.

Kaanapali Afi. 22. 1851

I. Fuller
Luna Ana aina.



Hkw pawkoa $4.00

Wilcox
Iremedi
G. M. Robertson
I. H. Smith
I. Kekauluhao

Honolulu Julai 1. 1851.

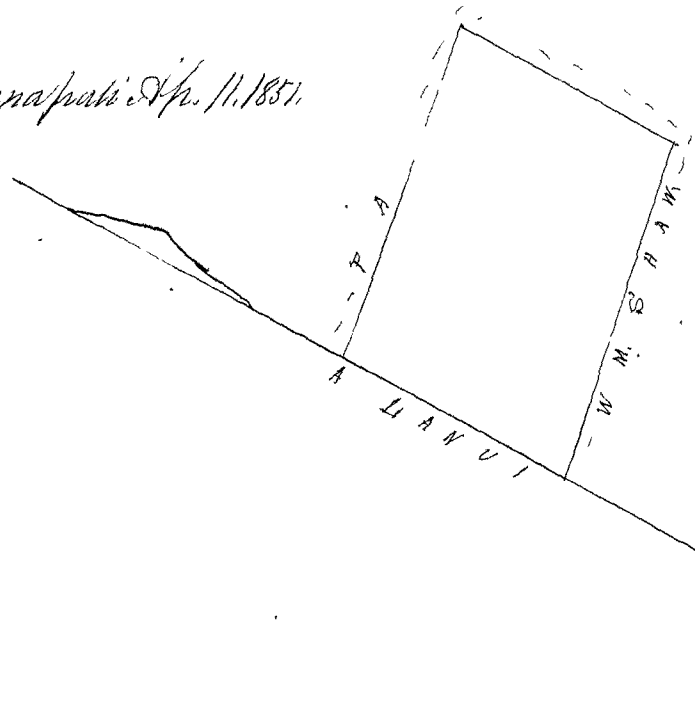
Helu 4549. Amai — Honokowai. K. M.

1. Pahale ma Kaanapali. Honokowai.

E hoomaka ma ke kihi Hem. Kom. a e holo Ak. 80° Hik. 3.76. Kh. ma ke aina o M. Sham. Ak. — 2.54 Hi. ma ke aina o M. Sham. Hem. 81° Kom. 3.69 Kh. ma ke aina o Pa. He. Em. 18 Kom. 2.64 Kh. ma ke Alanui. a hiki i kahi i hoomaka ai — 94/100 Eka.

J. Fuller
Luna Ananina.

Kaanapali Ap. 11. 1851.



Ehaua awas 587. Buke
8. Hoaka, 1851

Ulu pan loa — $4.00.

W. L. Lee
Komisi
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Iulai 1. 1851.

Helu 4257. Kaulana — Honokowai. K. M.

Ap. 1. Pahale ma Honokowai

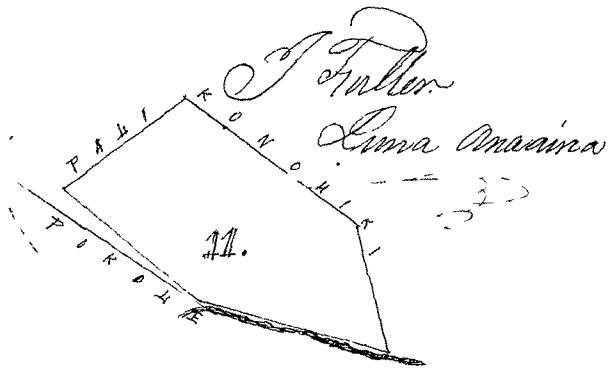
E hoomaka ma ke kihi Hem Kom. a e hele. Hem. 72° Hik. 3.72 Kh. ma ke aina o Nanea Ak. 8° Hik. 6.83 Kh. ma ke aina o Kalua Ak. 72° Kom. 3.54 Kh. ma ke aina o Nika. Hem. 20° Kom. 0.81 Kh. ma ke Alanui. a hiki i kahi i hoomaka ai — 3/10 Eka.

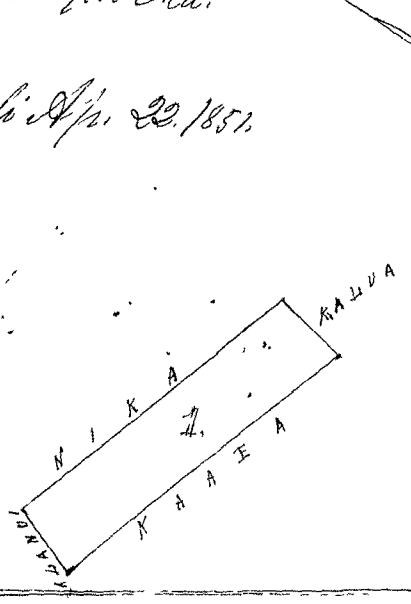
Ap. 2. Kalo a Kula ma Pmlema Honokowai.

E hoomaka ma ke kihi. Hem. Kom. a e hele Ak. 42° Hik. 1.37 Kh. ma ke aina o Honokiki Ak. 2° Hiki 2.27. Kh. ma ke aina o Honokiki. Ak. 74° Kom. 1.63 Kh. ma ke Kai Hem. 53° Kom. 1.85 Kh. ma ke aina o Pololi. Hemi. 18° Hik. 2.05 Kh. ma ke Kahawai. a hiki i kahi i hoomaka ai — 36/100 Eka.

Kaanapali Ap. 22. 1851.

J. Fuller
Luna Anaina





Ulu pan loa — $5.00.

W. L. Lee
Komisi
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Iulai 1. 1851.

2342

Helu 5821 Kane — Honokowai K. M.

Apana 1. Pahale ma Honokowai

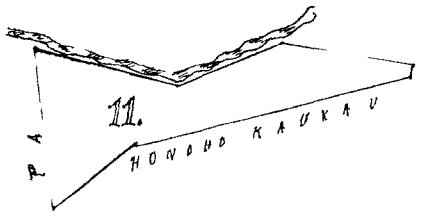
E hoomaka ma ke kihi Hema a e hele Hema 8015 Hiki 2.82 Kh. ma ke aina o Kale Kula Ak 25 Hik 1.90 Kh. ma ke aina o Honohuku Ak 7630 Kom 2.67 Kh. ma ke aina o Kaapa Hem 2745 Kom. 2.11 Kh. ma ke Alanui a hiki i kahi i hoomaka ai.— 54/100 Eka

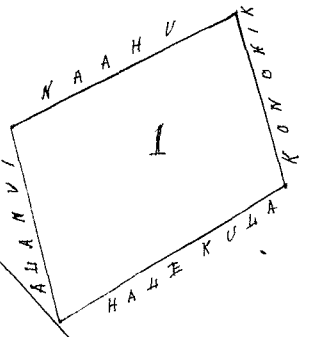
Apana 2 Kalo ma Kapili Honokowai

E hoomaka ma ke kihi Hem. Kom. a e hele Hem. 33 30 Kom 1.76 Kh. ma ke aina o Ia Hem. 85 30 Hik. 1.10 Kh. ma ke aina o Honohiki Hem 63 Hik. 3.01 Kh. ma ke aina o Honohi a Kaukau Ak. 33 30 Hik. 0.14 Kh ma ke aina o Honoho Ak 37 Kom 1.44 Kh. ma ke aina o Kaukau Ak 73 30 Kom 1.18 Kh. ma ke Kahawai Ak 34 Kom 1.56 Kh. ma ke Kahawai a hiki i kahi i hoomaka ai.— 57/100 Eka.

Kaanapali Ap. 23, 1851

J. Fuller
his + mark





54
53
E1.07
Vol 5 10, 1R.7P
E 11.22

Name Aole 741 Vol. 5.
ika Apana 3

Uku pau loa $5.00

W. Lee
Konohiki
G. M. Robertson
J. H. Smith
I Kekaulahao

Honokeln Julai 1. 1851.

Helu 6722. Pa — Honokowai K. M.

Apana 1. Pahale ma Honokowai

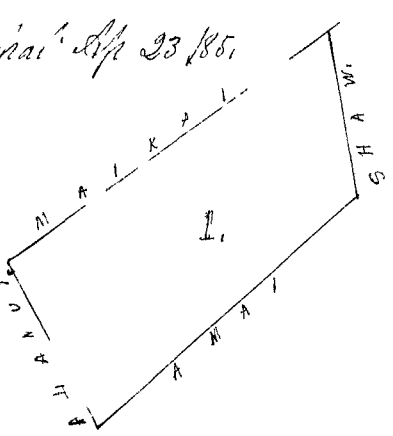
E hoomaka ma ke kihi Hem Kom. a e hele Ak. 81 30 Hik 3.69 Kh. ma ke aina o Kuau Ak 24 15 Hik 1.75 Kh ma ke aina o Kuau Hem 8 30 Kom 4.19 Kh. ma ke aina o Waikai. Hem 5 Kom 1.98 Kh ma ke Alanui a hiki i kahi i hoomaka ai - 68/100 Eka

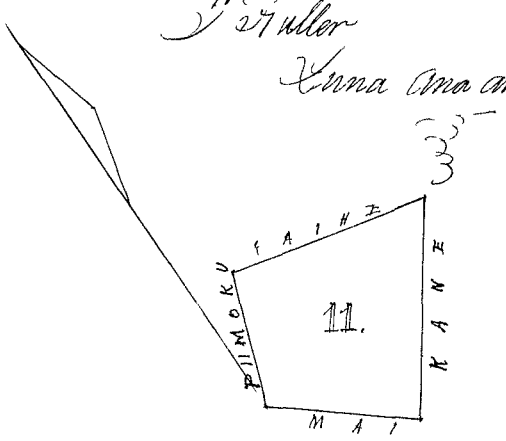
Apana 2. Kalo ma Waiha.

E hoomaka ma ke kihi. Hem Kom a e hele Ak 21 30 Hik 1.47 Kh. ma ke aina o Kimoku Ak 29 Hik 2.16 Kh. ma ke aina o Kahi Hem 33 30 Kom 2.38 Kh ma ke aina o Kane Ak. 51 30 Kom. 1.63 Kh. ma ke aina o Mau. a hiki i kahi i hoomaka ai — 35/100 Eka.

Kaanapali Ap 23 1851

J. Fuller
his + mark





Ulu. pan loa. $5.00

W. Luther
Lorrin Li
G. M. Robertson
J. H. Smith
Honolulu Palai 1. 1851. J. Kekaulahao

Helu 3850. Paki

Konokowai K. M.

Apana 1. o Kula nalo ma Kapuli Konokowai.

E hoomaka ma ke kihi Hem. Kom. a e holo Ak. 7°30' Hik. 0.90 Kh. ma ke aina Pakimu Ak. 14° Kom. 2.75 Kh. ma ke aina o Kaukau. Hem. 2°30' Kom. 0.98 Kh. ma ke aina Pakimu. Hem. 14°30' Kom. 0.72 Kh. ma ke aina o Komi. Hem. 30° Hik. 2 Kh. ma ke aina o Mai. a liki i kahi i hoomaka ai = 32/100 Eka.

Ap. 2. Kula nalo ma Kapuli. Konokowai.

E hoomaka ma ke kihi Hem. Kom. a e holo Hem. 38° Hik. 1.48 Kh. ma ke Kahawai Hem. 7°30' Hik. 4.11 Kh. ma ke Kahawai. Ak. 58°15' Hik. 3.23 Kh. ma ke Kahawai. Ak. 5°15' Kom. 2.30 Kh. ma ke aina o Nuau. Ak. 76°15' Kom. 4.15 Kh. ma ke aina o Konohiki. Ak. 68°15' Kom. 1.02 Kh. ma ke aina o Konohiki. Hem. 44°30' Kom. 3.65 Kh. ma ke aina o Konohiki. a liki i kahi i hoomaka ai = 2 64/100 Eka.

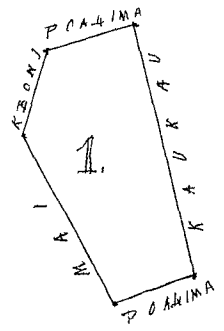
Ap. 3. Kalo ma Kapuli. Konokowai

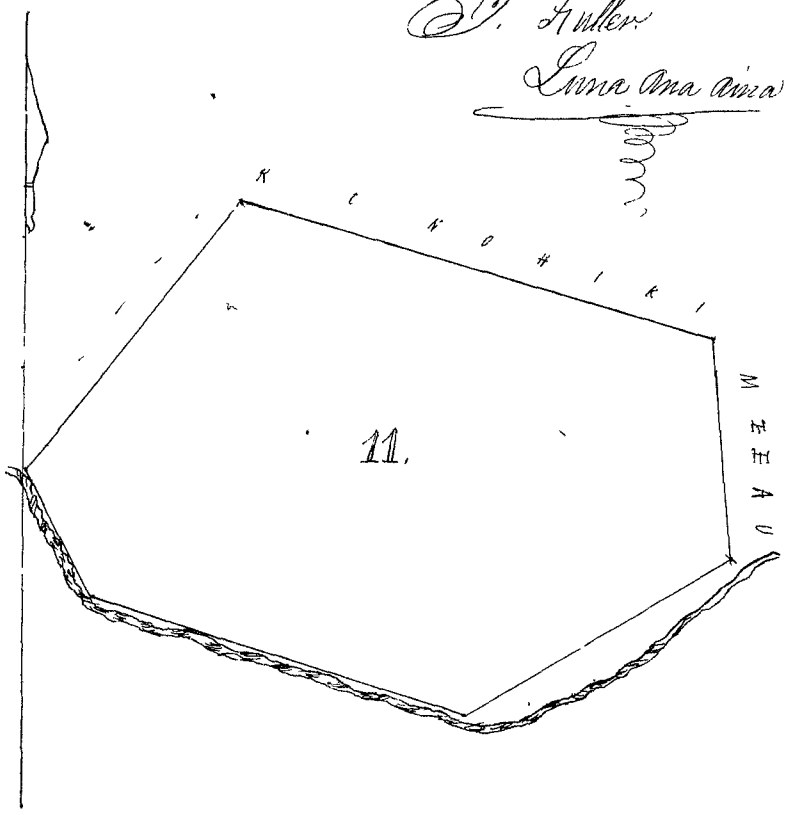
E hoomaka ma ke kihi Hem. Kom. a e holo Ak. 0°15' Hik. 1.37 Kh. ma ke aina o Nahulia Konohiki. Hem. 7°30' Hik. 1.44 Kh. ma ke Kahawai. Hem. 15°15' Kom. 1.16 Kh. ma ke aina o o Kaikoi Ak. 87°30' Kom. 1.08 Kh. ma ke Paki. a liki i kahi i hoomaka ai = 16/100 Eka.

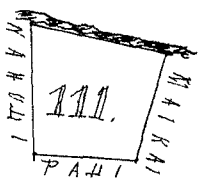
3.12

J. Fuller
Luna Ana aina

Kaanapali Ap. 23. 1851.







Ulu pan loa $6.00

W. Luther
Lorrin Li
G. M. Robertson
J. H. Smith
Honolulu Palai 1. 1851. J. Kekaulahao

3444.

Helu 4253 Kaiaina — Honokowai K. M.

Apana 1. Kuleana nalo ma Naimanuele Honokowai.

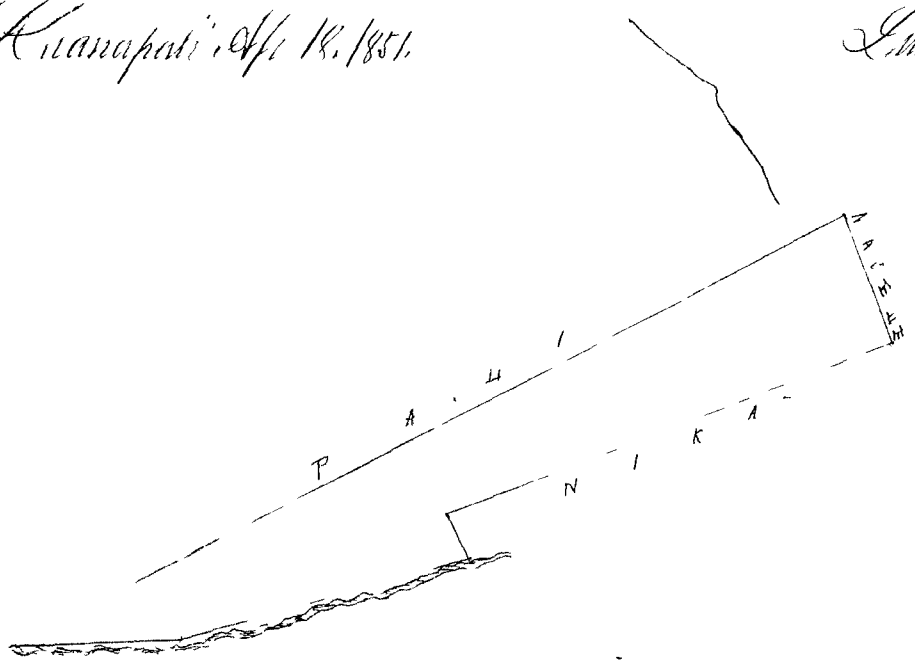
E hoomaka ma ke kihi o kem. Hik. a e hele Ak. 7° 15' Kom. 3.26 Kh. ma ke aina o Vika Ak. 72° Kom. 1.79 Kh. ma ke aina o Viha. Hem. 14° 15' Kom. 1.51 Kh. ma ke aina o Viha Ak. 68° Kom. 3.11 Kh. ma ke Kahawai. Ak. 52° 45' Kom. 1.85 Kh. ma ke Kahawai. Hem. 78° 15' Hik. 4.91 Kh. ma ke Kahawai Hem. 1° 30' Kom. 4.40 Kh. ma ke aina o Naimanuele a loko i kahi i hoomaka ai = 1 82/100 Eka.

Apana 2. Kuleana ma Naimanuele Honokowai.

E hoomaka ma ke kihi Hem. Kom. a e hele Ak. 23° Hik. 1.61 Kh. ma ke aina o Viha Hem 88° Hik. 1.58 Kh. ma ke aina o Viha. Hem. 14° 45' Kom. 1.79 Kh. ma ke aina o Akaka Hem. 76° 30' Hik. 0.81 Kh. ma ke aina o Akaka. Hem. 3° Kom. 1.98 Kh. ma ke aina o Naimanuele. Ak. 68° Kom 2.68 ma ke Kahawai. a loko i kahi i hoomaka ai = 12/100 Eka.

J. Fuller
Emma Anaaina

Honolulu Oahu Dec 18. 1851.



Ukupau 6 ea — $6.00.

W. L. Lee
Konohiki
G. M. Robertson
J. H. Smith
J. Kekauluhao

Honolulu Julai 1. 1851.

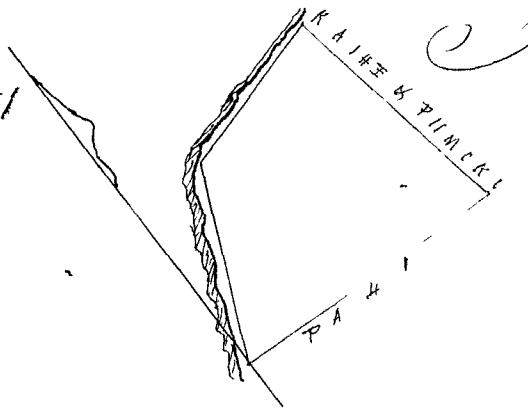
Helu 6459 Kealea — Honokowai K. M.

Kalo a aina Lalo ma Kaemoku Honokowai

E hoomaka ma ke kihi Hem Kom a e hele Ak. 24° 15' Hik. 2.15 Kh. ma ke Kahawai Ak. 72° 30' Hik. 1.81 Kh. ma ke Kahawai Hem. 0° 15' Hik. 2.60 Kh. ma ke aina o Kaihe a Kamoku Ak. 19° Kom. 3.09 Kh. ma ke Kalo a loko i kahi i hoomaka ai = 54/100 Eka.

J. Fuller
Emma Anaaina

Honolulu Oahu Dec 25/1851



Ukupau 6 ea — $4.00.

W. L. Lee
Konohiki
G. M. Robertson
J. H. Smith
J. Kekauluhao

Honolulu Julai 1. 1851.

Helu 4742. Makahiwi — Konokowai aku. M.

Apana 1. Kalo ma Pahoehoe - Konokowai.

E hoomaka ma ke kihi Hem. Hiki. a e hele. Ak. 15° Kom 2,33 Kh. ma ke Kahawai. Ak. 69°30' Kom. 1.88. Kh. ma ke Kahawai. Hem. 75°30' Kom. 1.30 Kh. ma ke Kahawai. Hem. 6°45. Hiki. 1.10 Kh. ma ke aina o Konohiki. Hem. 23°30' Hiki. 1.62 K.h. ma ke aina o Konohiki. Hem. 61°30 Kom. 0.30 Kh. ma ke aina o Konohiki. Hem. 24°30' Hiki. 1.30 Kh. ma ke aina o Kalikali. Ak. 8°30' Hiki. 2.24 K.h. ma ke Pali. Hem. 59°15' Hiki. 1.46 K.h. ma ke Pali. a hiki i kahi i hoomaka ai. Hoko o keia aina 48/100 Eka.

Hoko o keia aina ke Poalima.

E hoomaka ma ke kihi Hem. Hiki. a e hele. Hem. 52° Kom. 0.45 K.h. Ak. 57°30' Kom. 0.71 K.h. Ak. 28°15' Hiki. 0.57 K.h. Hem. 51°30' Hiki. 0.91 K.h. a hiki i kahi i hoomaka ai. = 4/100 Eka.

Apana 2. Kula mala ma Pahoehoe. Konokowai

E hoomaka ma ke kihi. Hem. Kom. a e hele. Ak. 68° Hiki. 1.77 K.h. ma ke Pali. Ak. 79° Hiki. 7.66 K.h. ma ke Pali. Ak. 6°45 Kom. 1.48 K.h. ma ke aina o Kahope. Ak. 54°30' Hiki. 1 K.h. ma ke aina o Kahope. Ak. 12°15 Kom. 2.27 K.h. ma ke aina o Kamoku. Hem. 65°30' Kom. 4.37 K.h. ma ke Kahawai. Hem. 74°30' Kom. 6.32 K.h. ma ke aina o Wilikiko. Hem. 41°15 Kom. 1.08 K.h. ma ke aina o Wilikiko Hem. 4°30' Hiki. 3.61 K.h. ma ke aina o Wilikiko a hiki i kahi i hoomaka ai — Hoko o keia aina 1 37/100 Eka.

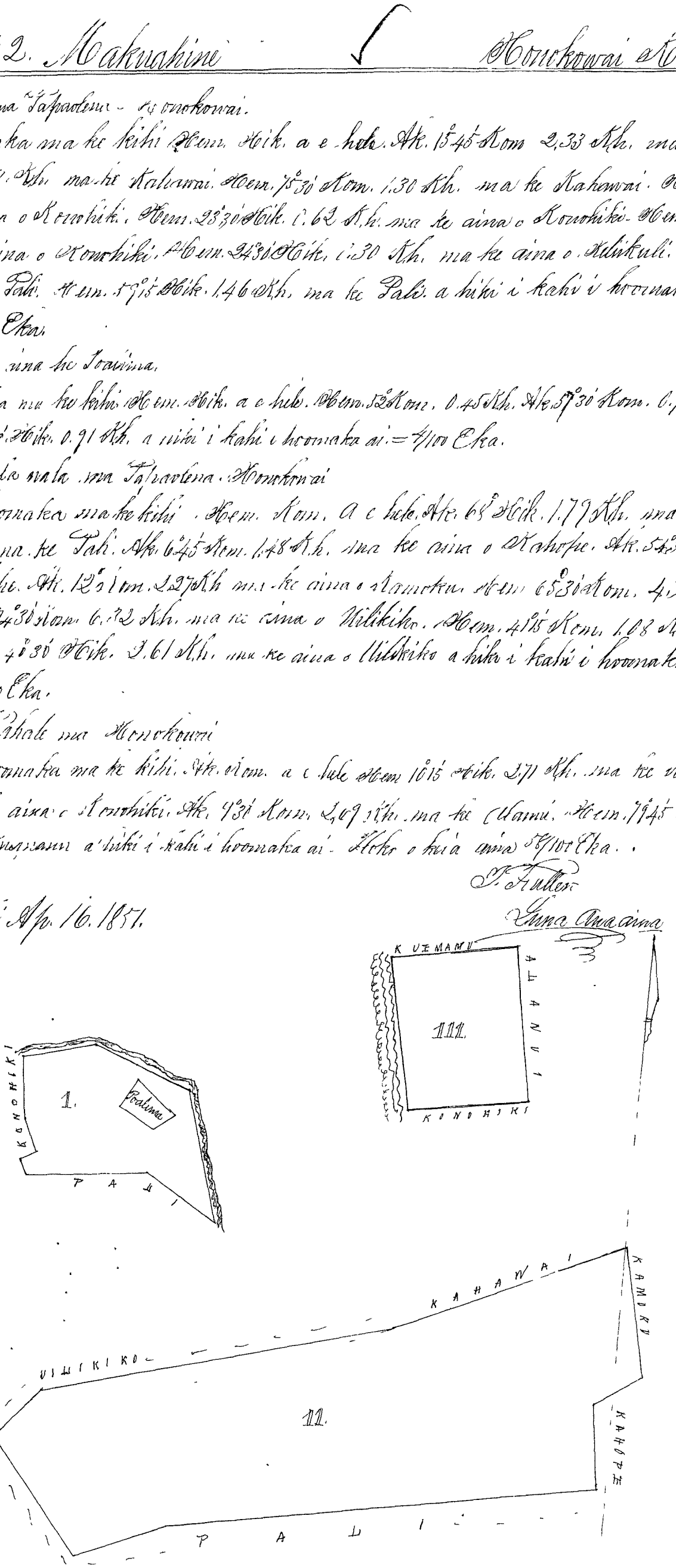
Apana 3. Pahale ma Konokowai

E hoomaka ma ke kihi. Ak. Kom. a e hele Hem 10°15 Hiki. 2.71 K.h. ma ke Alanui. Ak. 79°45' Hiki. 2.14 K.h. ma ke aina o Konohiki. Ak. 4°30' Kom. 2.69 K.h. ma ke Alanui. Hem. 7°45 Kom. 2.20 K.h. ma ka aina o Kuapaau a hiki i kahi i hoomaka ai. Hoko o keia aina 58/100 Eka.

S. Fuller

Kaanapali Ap. 16. 1851.

Una Awaina



48
3.37
58
4 43

Ukupau loa — $7.00.

W. Lee
G. M. Robertson
J. M. Smith
J. Kekaulahao

Honolulu Oahu 1. 1851.

346.

Helu 4249. Kameeu — Konokowai. Kaanapali. Mani.

Apana 1. Kula uala ma Konokowai

E hoomaka ma ke kihi. Hem. Kom a e holo Hem. 67° Hik. 9.61 Kh. ma ke aina o Ak. 17° Kom. 2.21 Kh. ma ke aina o Konokiki Ak. 89° 45 Kom. 10.74 Kh. ma ke aina o Kilakila Hem. 78° 45 Hik. 2.61 Kh. ma ke kahawai. a hiki i kahi i hoomaka ai = 185/100 Eka.

Apana 2. Kula ma Konokowai

E hoomaka ma ke kihi Hem. Kom. a e holo Hem. 85° 15 Hik. 7.37 Kh. ma ke aina o Konokiki Ak. 5° 15 Kom. 2.86 Kh. ma ke aina o Konokiki Ak. 89° 30 Kom. 5.14 Kh. ma ke aina o Kanea Hem. 40° 15 Kom. 2.95 Kh. ma ke Alanui. a hiki i kahi i hoomaka ai = 161/100 Eka.

Apana 3. Kula uala ma Ulukaiko — Konokowai

E hoomaka ma ke kihi Ak. Kom. a e holo Ak. 84° Hik. 7.07 Kh. ma ke Pali. Hem. 11° Hik. 1.82 Kh. ma ke aina o Aupuni Hem. 75° Kom. 3.57 Kh. ma ke Kahawai. Hem. 82½ Kom 3.67 Kh. ma ke aina o Mani Ak. 3° 30 Kom. 1.67 Kh. ma ke aina o Mani. a hiki i kahi i hoomaka ai = 92/100

Apana 4. Kalo ma Konokowai.

E hoomaka ma ke kihi Ak. Kom. a e holo Hem. 2° Kom. 0.38 Kh. ma ke Kahawai Hem. 67° 45 Hik. 96 Kh. ma ke aina o Auahi. Hem. 6° 30 Hik. 50 Kh. ma ke aina o Auahi Hem. 63° 15 Hik. 1.05 Kh. ma ke aina o Ohaw Ak 35° Hik. 56 Kh. ma ke aina o Auahi Hem. 67° 45 Hik. 50 Kh. ma ke aina o Auahi. Ak. 21° Hik. 34 Kh. ma ke aina o Auahi. Ak. 54° Kom. 2.14 Kh. ma ke kihi. Hem. 24° Kom. 60 Kh. ma ke aina Poalima Ak. 62° 30 Kom. 71 Kh. ma ke aina Poalima a hiki i kahi i hoomaka ai = 21/100 Eka.

J. T. Fuller

Kaanapali. Apr. 24. 1851.

Luna Ana aina

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21
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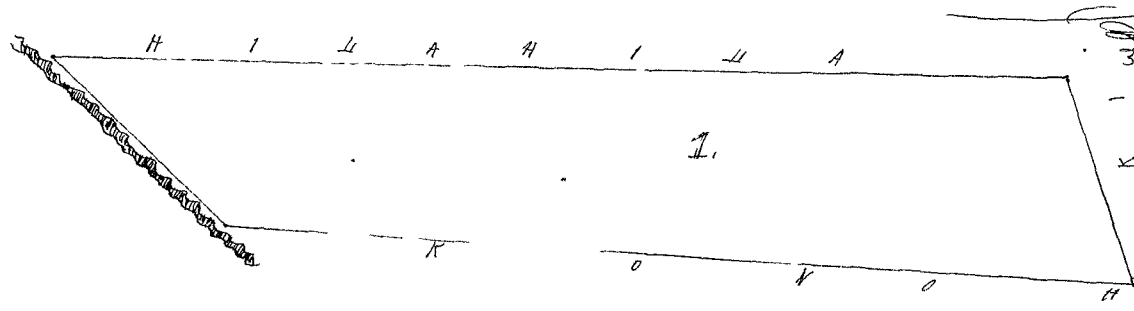
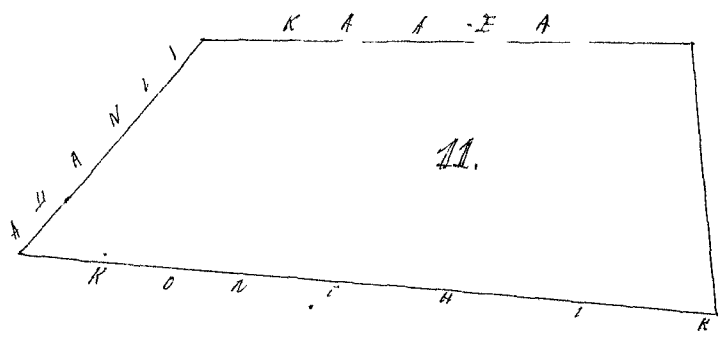
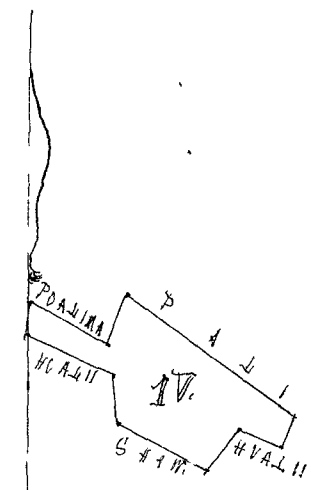
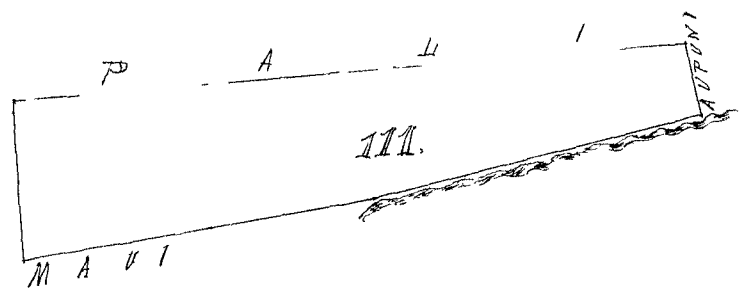








Helu pau loa — $8.00.

Witness
Lowrie
G. M. Robertson
J. K. Smith

Honolulu. Oahu. 1. 1851. J. Kekaulahao

Helu 4248. Kekahoke ✓ Le 3821/5 Homokowai Kaanapali. Maui.

Apana 1. Pahale ma Makinakina Homokowai

E hoomaka ma ke kihi. Hem. Kom. a e hele Hem 80° Hik. 3.60 Kh. ma ke aina o Kaukau. Ak. 7° Hik. 6.89 Kh. ma ke Alanui. Ak 7/30 Kom. 3.18 Kh. ma ke aina o Honoho. Hem. 10 30 Kom. 7.43 Kh. ma ke Kai a hiki i kahi i hoomaka ai = 2 43/100 Eka.

Apana 2. Kula uala ma Kapili Homokowai.

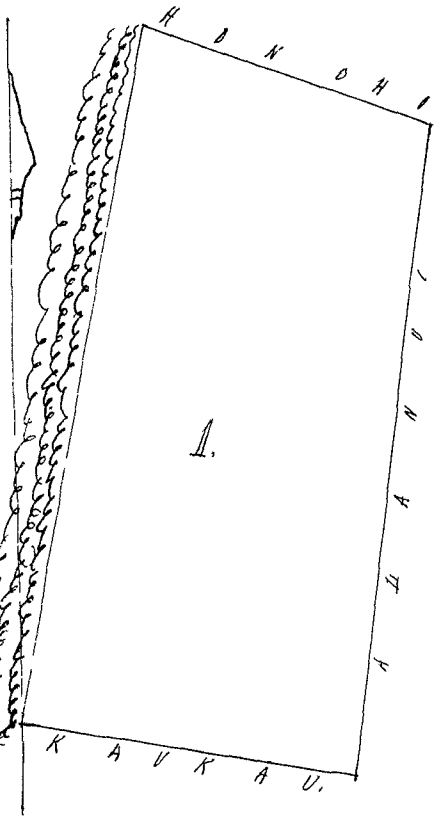
E hoomaka ma ke kihi Hem Hik. a e hele Ak. 58 15 Kom. 1.24 Kh. ma ke aina o Maikai Hem. 88 15 Kom. 1.99 Kh. ma ke aina o Maikai. Hem. 14 30 Kom. 99 Kh. ma ke aina o Maikai. Ak. 83 15 Hik. 3.29 Kh. ma ke aina o Pali. a hiki i kahi i hoomaka ai. = 22/100 Eka.

Apana 3. Kalo a Kula ma Kaelepuni

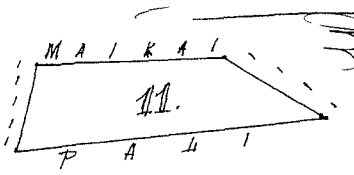
E hoomaka ma ke kihi Ak. Kom. a e hele. Hem. 91 30 Kom. 2.15 Kh. ma ke aina o Pumoku Hem. 33 Hik. 1.50 Kh. ma ke aina o Pumoku. Ak. 56° Hik. 1.24 Kh. ma ke Kahawai. Ak. 43 30 Hik. 1.57 Kh. ma ke Kahawai. Ak. 23 Kom. 1.42 Kh. ma ke Pali. Ak. 88 15 Kom. 1.78 Kh. ma ke Pali. a hiki i kahi i hoomaka ai = 61/100 Eka.

Kaanapali. Apr. 24. 1857.

Fuller.



Luna Anaaina



2.43
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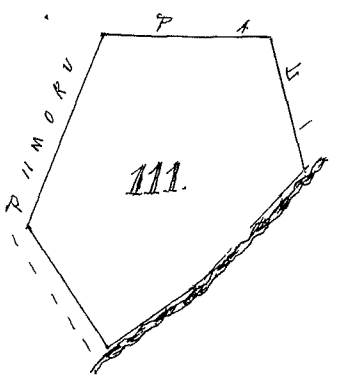


Kiina Aina 382 ✓ 5.
last award

Kiina pau loa $6.00.

Witness
Locanuki
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Julai 1. 1857.

Helu 4254. Kaumauma ✓ Homokowai Kaanapali. Maui

Apana 1. Pahale a Kula ma Honokowai

E hoomaka ma ke kihi Hem. Kom. a e hele. Hem. 76 15 Kh. 2.64 Kh. ma ke aina o Kalua. Ak 16 45 Hik. 6 39 Kh. ma ke ana o Pkole. Ak. 75 15 Kom. 2.89 Kh. ma ke aina o Kahuaiuka Hem. 14 15 Kom 5.54 Kh. ma ke ana o Honokiki. Hem. 15 30 Kom. 6.90 Kh. ma ke aina o Aunau. a hiki i kahi i hoomaka ai. Koko o keia aina 1 77/100 Eka.

Apana 2. Pahale ma Honokowai

E hoomaka ma ke kihi. Hem. Kom. a e hele Hem. 75 Hik. 1.20 Kh. ma ke aina o Honokiki Ak. 26 15 Hik. 3.35 Kh. ma ke alanui. Ak. 72 30 Kom. 1.77 Kh. ma ke aina o Kahuaiuka. Hem. 15 30 Kom. 3.34 Kh. ma ke aina o Honokiki. a hiki i kahi i hoomaka ai. Koko o keia aina 1/2 Eka.

348. Apana 3. Kula uala ma Kapili. Honokowai.

E hoomaka ma ke kihi Hem. Kom. a e hele Ak. 6°45 Aik. 1.52 Kh. ma ke aina o Konohiki Hem 75°30 Aik. 3.51 Kh. ma ke Kahawai Hem. 39°15 Aik. 2.42 Kh. ma ke Kahawai Hem. 26° Kom. 0.91 Kh. ma ke Kahawai Ak. 66°15 Kom. 5.10 Kh. ma ke Pali. a hiki i kahi i hoomaka ai. Loko o keia aina 93/100 Eka.

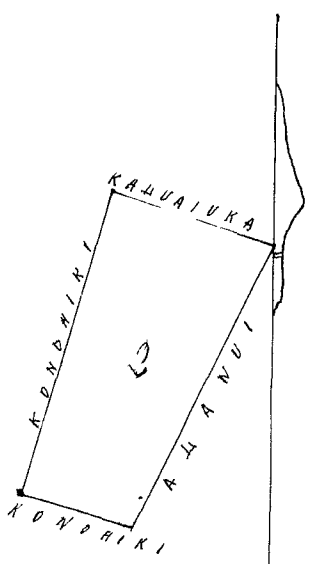
Apana 4. o kalo ma Pinlema. Honokowai

E hoomaka ma ke kihi Hem. Hik. a e hele Ak. 21°30 Aik. 2.04 Kh. ma ke aina o Konohiki. Ak. 86° Kom. 1.09 Kh. ma ke Pali. Hem. 35°30 Kom. 0.84 Kh. ma ke aina o Kaukau. Ak. 36°45 Kom. 0.54. Kh. ma ke aina o Kaukau. Hem. 29°30 Kom. 0.68 Kh. ma ke aina o Alamana. Hem. 49° Aik. 1.93 Kh. ma ke Kahawai. a hiki i kahi i hoomaka ai. Loko o keia aina 24/100 Eka.

J. Fuller.

Kaanapali, Mei 1, 1851.

Lina anaaina



1.77
50
93
3 24/44

Ukupawloa $7.00

Witness:
Lorrie Ai
J. M. Robertson
J. H. Smith
J. Kipaulahao

Helu 4723. Kalua Honokowai. Kaanapali. Maui

Apana 1. Pahale ma Honokowai

E hoomaka ma ke kihi Hem. Kom a e hele. Hem. 75° Aik. 3.34 Kh. ma ke aina o Konohiki. Ak. 83° Aik. 4.31 Kh. ma ke aina o Konohiki. Ak. 76° Kom. 2.64 Kh. ma ke aina o Konohiki. Hem. 18° Kom. 4.20 Kh. ma ke aina o Aumai a hiki i kahi i hoomaka ai. 2 Loko o keia aina 1 27/100 Elea.

Ap 2. 2 Kula uala ma Moomuku Honokowai

E hoomaka ma ke kihi Hem. Kom. a e hele Hem. 74° Aik. 4.58 Kh. ma ke aina o Konohiki Ak. 13° 15 Aik. 2.43 Kh. ma ke aina o Kaumauma. Ak. 77° Kom. 4.70 Kh. ma ke aina o Konohiki Hem. 9° Kom. 2.18 Kh. ma ka aina o Kauhuhua. a hiki i kahi i hoomaka ai. Loko o keia aina 16/100 Eka.

Ap. 3. o kalo ma Moomuku Honokowai.

E hoomaka ma ke kihi Hem. Aik. a e hele Ak. 53° 45 kom. 1.06 Kh. ma ke aina o

Nalu. Ak. 34°30' Kik. 0.48 Kh. ma ke aina o Nalu Kem. 7 1/5 Kik. 1.28 Kh. ma ke aina o Nalu. Kem. 5°15' Kik. 1.46 Kh. ma ke aina Poalima. Ak. 7 1/5 Kom. 0.57 Kh. ma ke aina o Nalu. Kem. 2°45' Kom. 0.40 Kh. ma ke aina o Nalu. a hiki i kahi i hoomaka ai. Aloko o keia aina 6/100 Eka.

Apana 4. Kala a Kula wala ma Moomuku. Nonokowai

E hoomaka ma ke kihi. Kem. Kik. a o luli Ak. 76°30' Kom. 2.39 Kh. ma ke aina o Kalua Ak. 52°15' Kom. 0.50 Kh. ma ke Kahawai. Ak. 5° Kik. 0.34 Kh. ma ke aina o Aii. Ak. 7° Kom. 0.14 Kh. ma ke aina o Aii. Ak. 8°30' Kik. 0.53 Kh. ma ke aina Poalima. Kem. 7°30' Kik. 1.19 Kh. ma ke aina. Poalima. Ak. 21° Kik. 1.51 Kh. ma ke aina Poalima. Ak. 73°30' Kom. 2.03 Kh. ma ke aina Poalima. Ak. 15°30' Kik. 1.70 Kh. ma ke aina o Nalu. Kem. 84° Kik. 2.81 Kh. ma ke aina o Pali. Kem. 13° Kik. 2.00 Kh. ma ke aina o Kamma. Kem. 0°45' Kom. 1.06 Kh. ma ke aina o Kamma. a hiki i kahi i hoomaka ai. Aloko o keia aina. 7/100 Eka.

Apu. 5. Kala a Kula wala ma Moomuku. Nonokowai

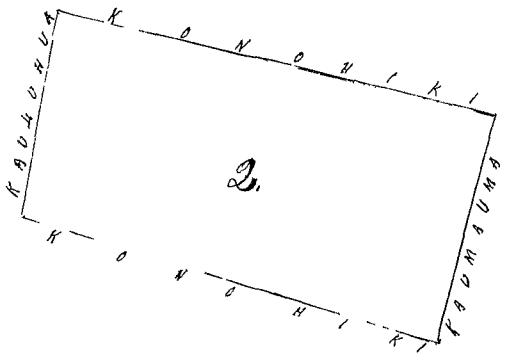
E hoomaka me ke kihi Kem. Kom. a o luli. Kem. 5° Kik. 0.87 Kh. ma ke aina o Kauwealoha. Kem. 73°45' Kik. 1.95 Kh. ma ke Kahawai Kem. 83°30' Kik. 1.01 Kh. ma ke kahawai. Ak. 14° Kik. 0.73 Kh. ma ke aina o Pimoku. Ak. 8° Kom. 0.46 Kh. ma ke aina o Aumai. Ak. 63°30' Kom. 0.69 Kh. ma ke aina o Aumai Ak. 42°30' Kik. 0.74 o Kh. ma ke aina o Aumai Kem. 62° Kik. 0.81 Kh. ma ke aina o Aumai. Ak. 14° Kik. 2.12. Kh. ma ke aina o Pimoku. Ak. 84°15' Kom. 2.05 Kh. ma ke Pali Ak. 77° Kom. 1.72 Kh. ma ke Pali. Kem. 17°15' Kom. 2.17 Kh. ma ke aina o Kamma. Kem. 4°30' Kom. 0.42 Kh. ma ke aina o Kamma. a hiki i kahi i hoomaka ai. Aloko o keia aina 1 14/100 Eka.

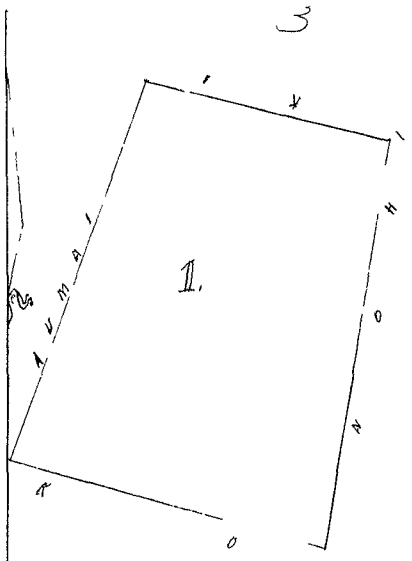
Kaanapali Mei 6, 1851.

) J. Kuiki.

Luna Anaina

3





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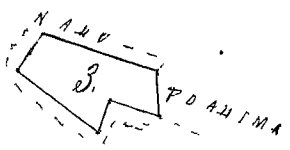
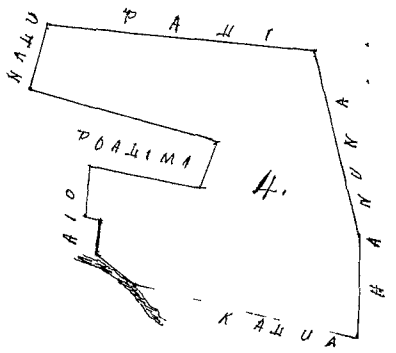
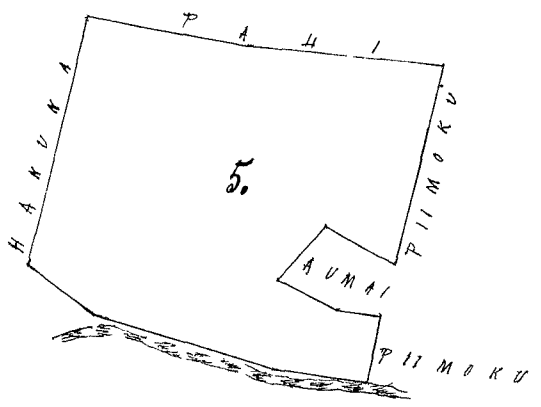






Ukuhawioa $7.00

W. Lee
Lorane di
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu, Julai 1, 1851.

350.

Helu 3930. Kuleana

Honokowai. Kaanapali Maui

Apana 1. Pahale ma Honokowai.

E hoomaka ma ke kihi Hem. Kom. a e holo. Hem. 79° Hik. 3.11 Kh. ma ke aina o Kahauiki Ak. 22 30 Hik. 2.19 Kh. ma ke alanui Ak. 79 30 Kom. 3.41 Kh. ma ke aina o Charley. Hem. 16° Kom. 2.05 Kh. ma ke kai. a hiki i kahi i hoomaka ai = 71/100 Eka.

Apa. 2. Pahale a kula ma Honokowai.

E hoomaka ma ke kihi Hem. Kom. a e holo. Hem. 8° Hik. 4.90 Kh. ma ke aina o Nalepo Ak. 7 30 Kom. 1.17 Kh. ma ke aina o Konohiki. Ak. 88° Kom. 4.80 Kh ma ke aina o Charley. Hem. 0° 1.14 Kh. ma ke alanui. a hiki i kahi i hoomaka ai = 56/100 Eka.

Apa. 3. Kalo a Kula. ma Kaanaanawale.

E hoomaka ma ke kihi Kom. a e holo Hem. 65° Hik. 0.83 Kh. ma ke aina Palima. Hem 7° Kom. 10 Kh. ma ke aina o Akekua Kaiamu. Ak. 81 30 Hik. 2.23 Kh. ma ke Kahawai Ak. 14 30 Hik. 2.75 Kh. ma ke aina o Meeau. Hem. 68° 15 Kom. 3.67 Kh. ma ke Pali. Hem. 15° 30 Kom. 94 Kh. ma ke aina o Kaiama. a hiki i kahi o hoomaka ai = 70 Eka.

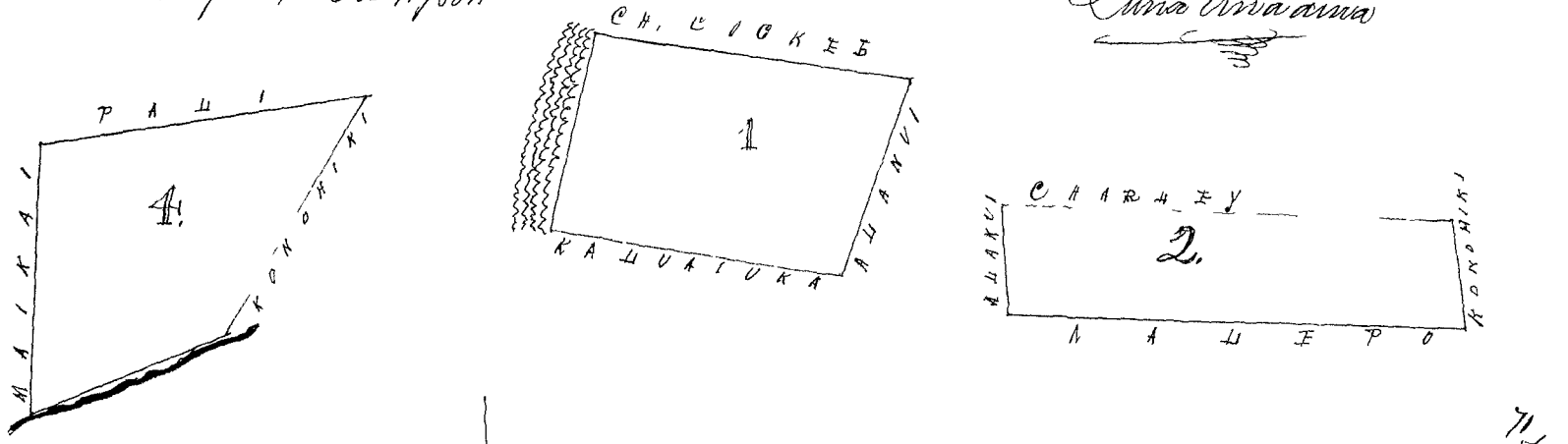
Apana 4 Kula wala. ma Aipopo-o Honokowai.

E hoomaka ma ke kihi Ak Hik. a e holo Hem. 32° 30 Kom. 2.94 Kh. ma ke aina o Konohiki. Hem 6° 45 Kom 2.28 Kh. ma ke Kahawai. Ak. 17° 45 Hik. 3.55 Kh. ma ko Kaikai Ak. 83° 45 Hik. 2.51 Kh. ma ke Pali. a hiki i kahi i hoomaka ai = 71/100 Eka.

J. Fuller

Kaanapali, Mei 1. 1851.

Luna Anvaaina



71
56
70
71
2.68

Akuleana

$6.00

Witness
Sworn to
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Julai 1. 1851.

Helu 660. o Pimoku — Konokowai. o Kaanapali. Maui.

Apana 1. Kalo ma Konokowai

E hoomaka ma ke kihi Hem. Kom. a e holo Ak. 3 Dik. 1.21 Kh. ma ke aina o Inoa Ak. 67°30' Dik. 1.08 Kh. ma ke aina o Kaneahi. o Hem. 4°30' Dik. 4 p Kh. ma ke aina o Konohiki. Hem. 43°15' Kom. 1.54. Kh. ma ke Kahawai. a hiki i kahi i hoomaka ai = 1/10 Eka.

Apa. 2. o Kalo ma Kaaeniki

E hoomaka ma ke kihi Ak. Kom. a e holo. Ak. 14°30' Dik. 1.56 Kh. ma ke aina o Inoa Hem. 60° Dik. 40 Kh. ma ke aina o Paliki. Hem. 40°30' Dik. 1.46 Kh. ma ke aina o Paliki Dik. 81° Kom. 88 Kh. ma ke Pali. a hiki i kahi i hoomaka ai = 9/100 Eka.

Apa. 3. Kalo a Laau ma Kaaenaiki

E hoomaka ma ke kihi Hem. Kom. a e holo Ak. 10°15' Kom. 2.00 Kh. ma ke aina o Keonee. Ak. 65°15' Dik. 1.96 Kh. ma ke aina o Kaihe. Hem 4°15' Dik. 1.98 Kh. ma ke aina o Inoa. Hem. 84°30' Kom. 1.76 Kh. ma ke aina Pali. a hiki i kahi i hoomaka ai = 36/100 Eka.

Apana 4. o Kalo ma Konokowai.

E hoomaka ma ke kihi. Hem. Kom. a e holo Hem. 83° Dik. 1.66 Kh. ma ke aina o Keom. Ak. 6° Dik. 1.27 Kh. ma ke aina o Konohiki. Ak 81° Kom. 1.47 Kh. ma ke aina o Konohiki. Hem. 10°15' Kom 1.34 ma ke alanui. a hiki i kahi i hoomaka ai. = 2/10 Eka.

Apa. 5. Kalo ma Pia

E hoomaka ma ke kihi. Hem. Kom. a e holo Ak. 19°30' Dik. 1.93 Kh. ma ke aina o Maiakaihe. Ak. 89°45' Dik. 8.10 Kh. ma ke aina o Kaihe. Hem. 2°30' Kom. 1.47 Kh. ma ke aina o Pa. Ak. 5°30' Kom. 81 Kh. ma ke aina o Mai. a hiki i kahi i hoomaka ai = 9/100 Eka.

Apa. 6. Kalo a Kula ma Kaelepuni

E hoomaka ma ke kihi Ak. Kom. a e holo Hem. 13°45' Kom 3.30 Kh. ma ke aina o Aumai. a Hi. Hem. 86°30' Dik. 2.37 Kh. ma ke Kahawai. Ak. 33° Kom. 1.50 Kh. ma ke aina o Kekaloke. Ak. 21°30' Dik. 2.15 Kh. ma ke aina o Kekaloke. Hem. 89° Kom. 1.58 Kh. ma ke Pali. a hiki i kahi i hoomaka ai = 48/100. Eka.

Kaanapali. Apl. 24. 1851.

T. Fuller,
Luna aina

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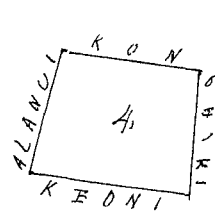
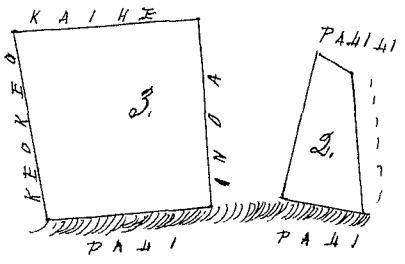
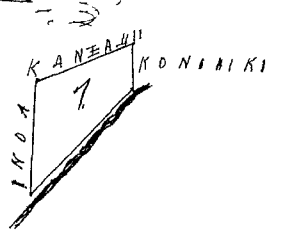
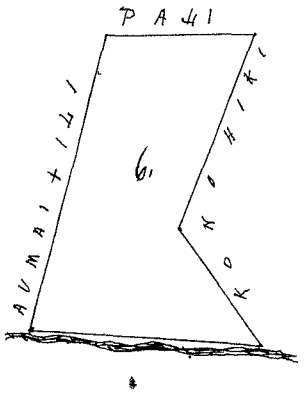
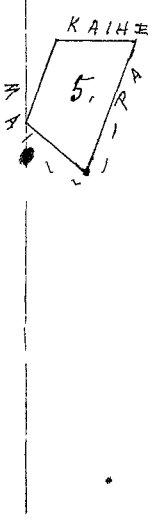
9
36
20
9
48
1.32











352.

Ukupanloa $6.00

Wilcox
Lowrie
G. M. Robertson
S. K. Smith
I Kekaulahao

Honolulu Iulai 1. 1851.

Helu 4260. o Kahuaiuka — Honokowai. Kaanapali. Maui

Apana 1. Kalo uala ma Makahiku Honokowai

E hoomaka ma ke kihi Ak. Kom. a e holo Hem. 46° Hik. 4.00 Kh. ma ke ama o Akaka. Hik. 21° Hik. 4.84 Kh. ma ke aina o Nakoholua. Ak. 81° Kom. 2.70 Kh. ma ke aina o Konohiki. Hem 41° Kome 3.00 Kh. ma ke aina o Konohiki. a hiki i kahi i hoomaka 1 26/100 Eka

Ap 2 Kalo ma Kapapa Honokowai.

E hoomaka ana ke kihi Kom a e holo ana A 84 45 He 0.57 in ma ke aina o Poalima. Hem 9° He 0.48 kh ma ka aina o Poalima A 76° He 1.15 kh ma ka aina o Kahawai A 76 30 Ko 1.11 kh ma ka aina o Waipio — He 77° 15 Ko 1.10 kh ma ka aina o Kaukau. He 6° 45 He 4.9 kh ma ka aina o Kaukau He 82° Ko 3.7 kh ma ka aina Kaukau. He 3° 30 He 2.5 kh ma ka aina Kaukau. a hiki i kahi i hoomaka 14/100 Eka.

1.26 14 1.22 24 38 3.52 6.76

Ap. 3. Kula uala ma Makahiku Honokowai

E hoomaka ma ke kihi Hem Hik. a e holo Ak. 50 30 Kom. 2.05 Kh. ma ke Kahawai Ak. 20° Kom. 1.97 Kh. ma ke Kahawai. Ak. 36 15 Hik. 1.92 Kh. ma ke aina o Konohiki Hem. 6° Hik. 4.30 Kh. ma ke aina o Konohiki Hem. 44° 30 Kom 3.65. Kh. ma ke aina o Waipio a hiki i kahi i hoomaka ai = 22/100 Eka.

Apana 4. Kula uala ma o Kaumaumaele Honokowai.

E hoomaka ma ke kihi Ak. Kom. a e holo Hem. 32° Hik 1.60 Kh. ma ke aina o Konohiki. Ak. 65° Hik. 2.78 Kh. ma ke Kahawai Ak. 17° Kom. 1.08 Kh. ma ke aina o Kihi. Hem. 56° 15 Kom. 3.62 Kh. ma ke Pali a hiki i kahi i hoomaka ai = 24/100 Eka.

Ap. 5. Kalo ma Honokowai.

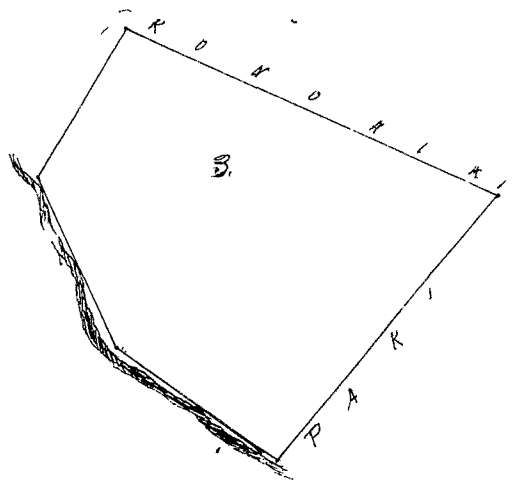
E hoomaka ma ke kihi Hem. Hik. a e holo Ak. 25 15 Hik. 1.93 Kh. ma ke alanui Ak. 79° Kom 3.20 Kh. ma ke aina o Apuuni. Hem. 11° Kom. 1.36. Kh. ma ke Kai Hem. 82° 30 Hik. 2.88 Kh. ma ke aina o Kaumauma. a hiki i kahi i hoomaka ai = 38/100 Eka.

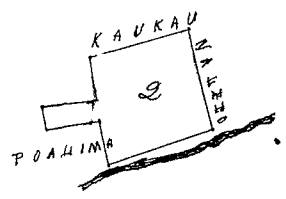
Ap. 6. Kalo a Kula ma Honokowai

E hoomaka ma ke kihi Hem. Hik. a e holo Ak. 16 30 Hik. 4.98 Kh. ma ke aina o Konohiki. Ak. 82° Kom. 8.63 Kh. ma ke aina o Nakoholua. Hem. 1° Hik. 2.40 Kh. ma ke alanui Ak. m. 65 30 Hik. 5.24. Kh. ma ke aina o Konohiki Hem. 33 45 Kom. 1.76 Kh. ma ke aina Konohiki. Hem. 75 30 Hik. 2.89 Kh. ma ke aina o Kaumauma. a hiki i kahi i hoomaka ai = 3 52/100 Eka.

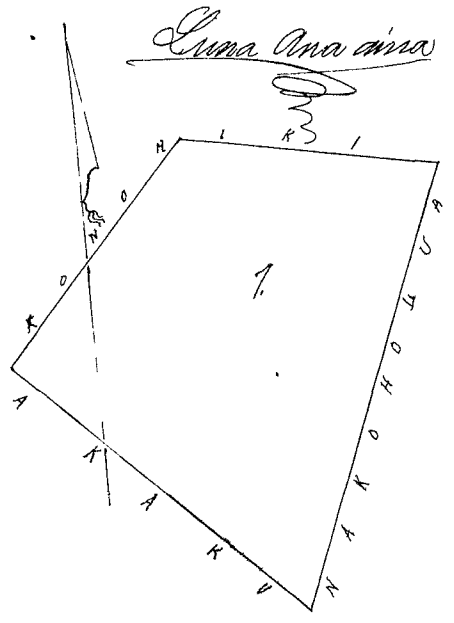
S. Kuluo

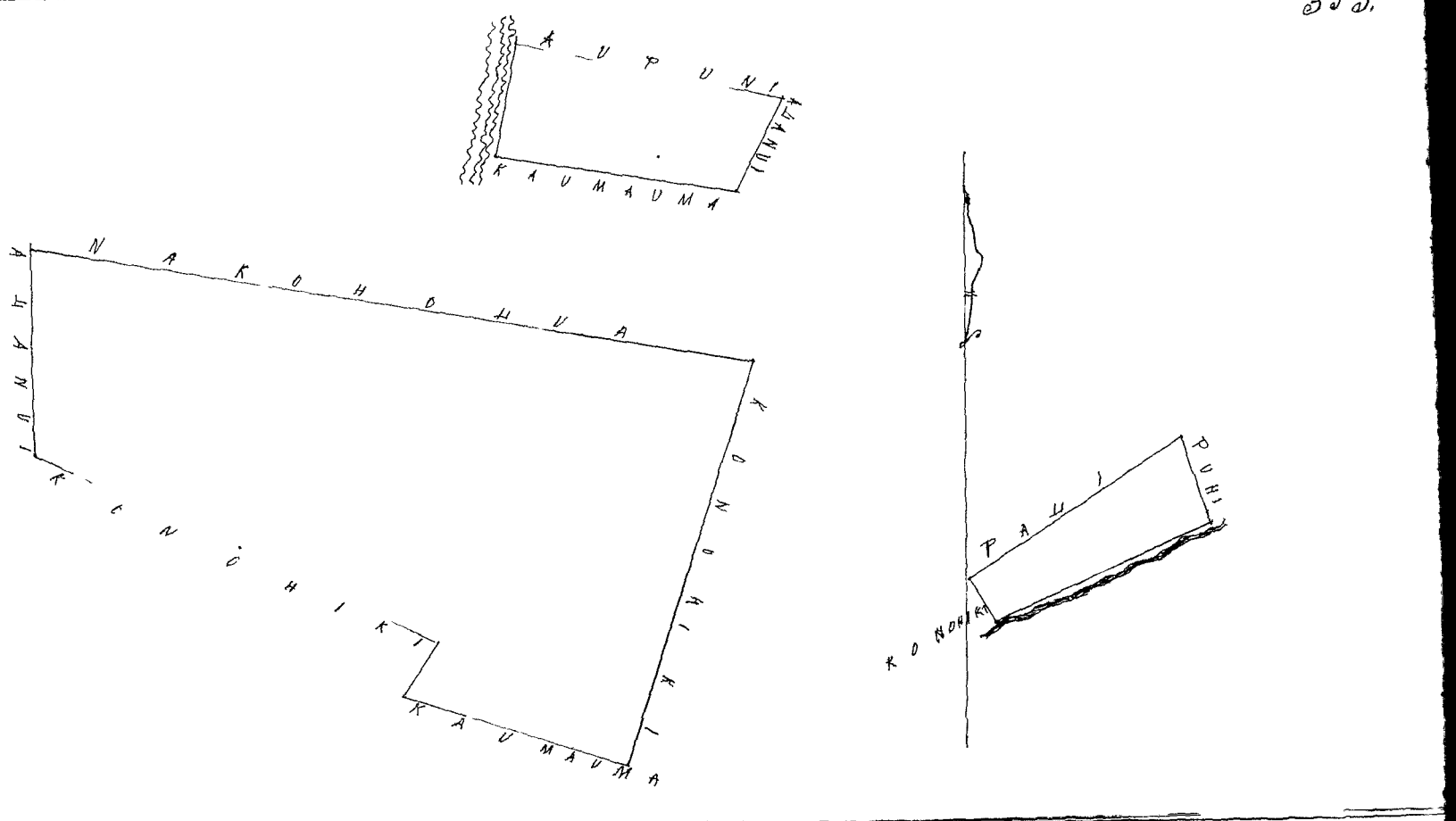
Kaanapali Apl. 10. 1851.





Luna Ana aina





Kiwi pamba $10.00

W. P. Lee
Lonuakí
G. M. Robertson
S. K. Smith
I Kekaulahao

Honolulu Iulai 1. 1851.

Helu 502. Kahanau maikai ✓ Honokowai Kaanapali Kauai

Apana 1. Taluale ma Honokowai.

E hoomaka ma ke kihi Ak. Kom. a e holo Hem. 6° Kom. 2.38 Kh. ma ke Alanui Ak. 87½ Aik. 4.19 Kh. ma ke aina o Pa. Ak. 18. Aik. 3.65 Kh. ma ke aina o Kai Hem. 81° 30' Kom. 4.92. Kh. ma ke aina o Kai. a hiki i kahi i hoomaka ai — 1 16/100 Eka.

1.16

Apana 2. Kula nalo. ma Honokowai

4.58 E hoomaka ma ke kihi. Hem. Kom. a e holo. Ak. 85° 30' Aik. 6.97 Kh. ma
1.94 ke aina o Keoni. Hem. 46° 45' Kom. 3.10 Kh. ma ke aina o Keoni. Ak. 68° 15' Aik. 4.50 Kh. ma
2.50 ke aina o Palaka. Ak. 69° 15' Aik. 4.11 Kh. ma ke aina o Trevere. Ak. 71° 45' Kom. 14.96. Kh. ma he
3.10 kuhawai Hem. 11° 15' Aik. 5.55. Kh. ma ke aina ili o Kipapa. Hem. 4° Aik. 0.57 Kh. ma ko Kai a
2.18 hiki i kahi i hoomaka ai. — 4 18/100 Eka.
1.35
1.10
48
18.39

Apana 3. Kula nala ma Loolu Honokowai

E hoomaka ma ke kihi Hem. Kom. a e holo. Ak 82° Aik. 7.98 Kh. ma ke aina o Noo-
maka Ak. 1° 15' Aik. 1.67 Kh. ma ke aina o Kuulema. Ak. 89° Kom 8.37 Kh. ma ke aina Loolua
Hem. 8° 45' Aik. 3.05 Kh. ma ke kahawai a hiki i kahi i hoomaka ai. — 1 94/100 Eka

Apana 4. Kula nala ma Kapili Honokowai

E hoomaka ma ke kihi. Hem. Kom. a e hele Hem. 86° 30' Aik. 6.34 Kh. ma ke
aina o Kai. Ak. 26° Aik. 4.36 Kh. ma ke aina o Kai. Ak. 52° 30' Kom. 2.10 Kh. ma ke aina
o Konohiki. Hem. 60° 30' Kom. 8.23 Kh. ma ke aina o Konohiki. Hem. 30° Aik. 1.01 Kh. ma ke aina
o Kai a hiki i kahi i hoomaka ai. — 2½. Eka

Apana 5. Kula nala ma Kapili Honokowai

E hoomaka ma ke kihi. Hem. Kom. a e hele. Ak. 61° 30' Aik. 8.11 Kh. ma ke aina o Kauhau
Ak. 20 Kom. 3.28. Kh. ma ke aina o Trevere. Hem. 68° Kom. 5.59 Kh. ma ke aina o Maikau. Hem.
48° 15' Kom. 4.66 Kh. ma ke aina o Keoni. Hem. 14° 30' Kom. 0.85 Kh. ma ke aina o Keoni.
Ak. 72° 30' Aik. 2.62 Kh. ma ke aina o Paki a Kaukau. Hem. 13° Aik. 1.68 Kh. ma ke aina o
Kaukau a hiki i kahi i hoomaka ai. — 3½0 Eka.

354.

.Apl. 6. Kula wala ma Kapili. Honokowai.

E hoomaka ma ke kihi. Ak. Kom. a e hele. Ak. 82°30' Hik. 4.15 Kh. ma ke Kahawai Hem. 71° Hik. 2.63 Kh. ma ke Kahawai. Ak. 13°45' Hik. 1.64 Kh. ma ke aina o Meeau. Hem. 83°15' Hik. 3.45 Kh. ma ke Pali. Hem. 19°30' Kom. 3.60 Kh. ma ke aina o Mauvele. Ak. 82°30' Kom. 9.32 Kh. ma ke Pali. Ak. 7° Hik. 1.26 Kh. ma ke Pali. a hiki i kahi i hoomaka ai. 2 18/100 Eka.

.Apl. 7. Kula a Kalo ma Kopohaku. Hinokowai.

E hoomaka ma ke kihi. Hem. Kom. a e hele. Ak. 27°45' Hik. 2.52 Kh. ma ke Kahawai. Ak. 64°30' Hik. 3.75 Kh. ma ke Kahawai. Hem. 85°30' Hik. 2.94 Kh. ma ke Kahawai. Ak. 66°45' Hik. 1.52 Kh. ma ke Kahawai. Hem. 23° Kom. 1.27 Kh. ma ke Poalima Hem. 70°15' Kom. 8.90 Kh. ma ke Pali. a hiki i kahi i hoomaka ai. = 1 35/100 Eka.

Apl. 8. Kalo a Kula ma Lochin. Honokowai.

E hoomaka ma ke kihi. Hem. Kom. a e hele. Hem. 67°30' Hik. 1.94 Kh. ma ke aina o Kalili. Hem. 58°45' Hik. 1.42 Kh. ma ke aina o Kualii. Hem. 86°45' Hik. 1.35 Kh. ma ke Kahawai. Ak. 13°30' Hik. 1.86 Kh. ma ke Poalima Hem. 58° Hik. 0.49 Kh. ma ke Poalima Ak. 11°45' Hik. 0.98 Kh. ma ke aina o Hilahila. Ak. 66°45' Kom. 4.48 Kh. ma ke Pali. Hem. 30° Kom. 2.00 Kh. ma ke aina o Kameeui a hiki i kahi i hoomaka ai. = 1 1/10 Eka.

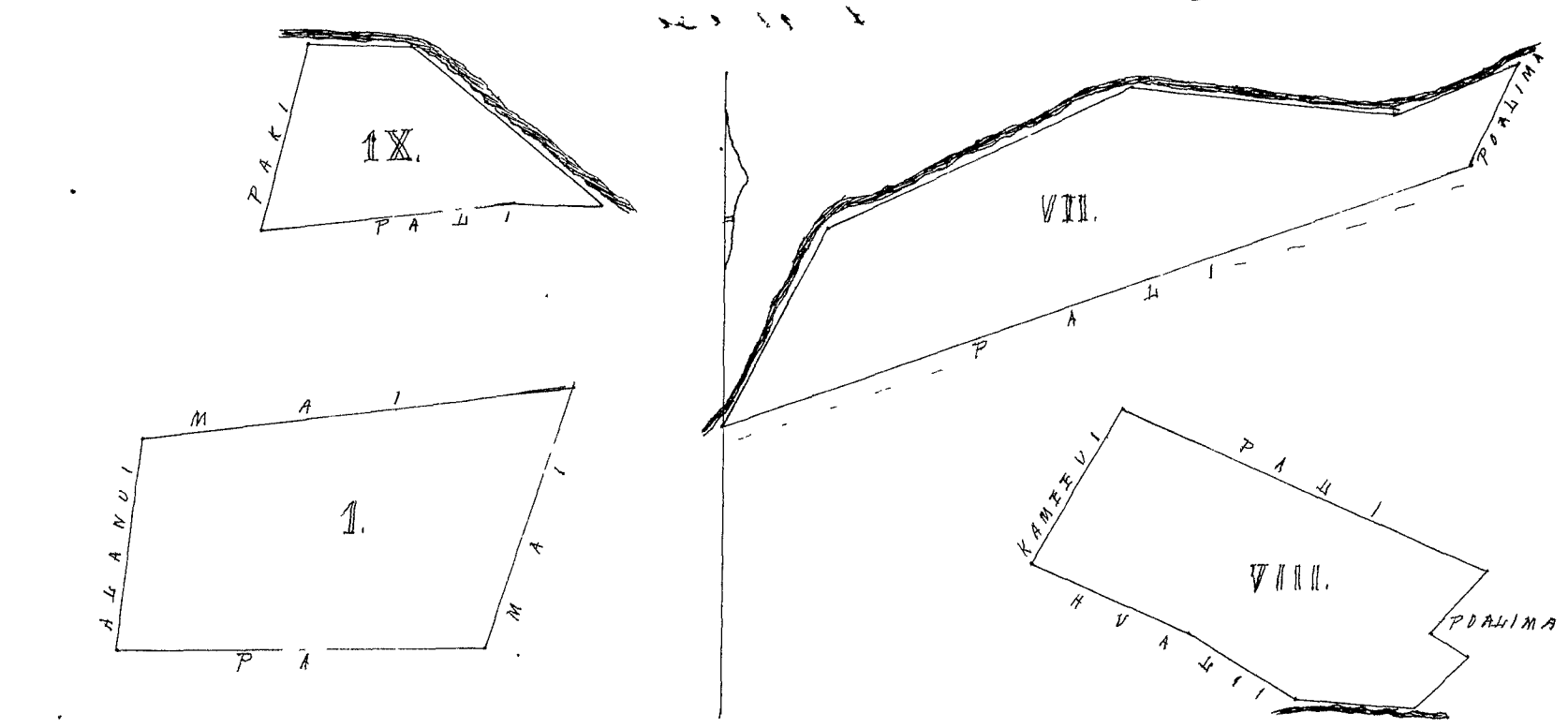
.Apl. 9. Kalo ma Kapili. Honokowai.

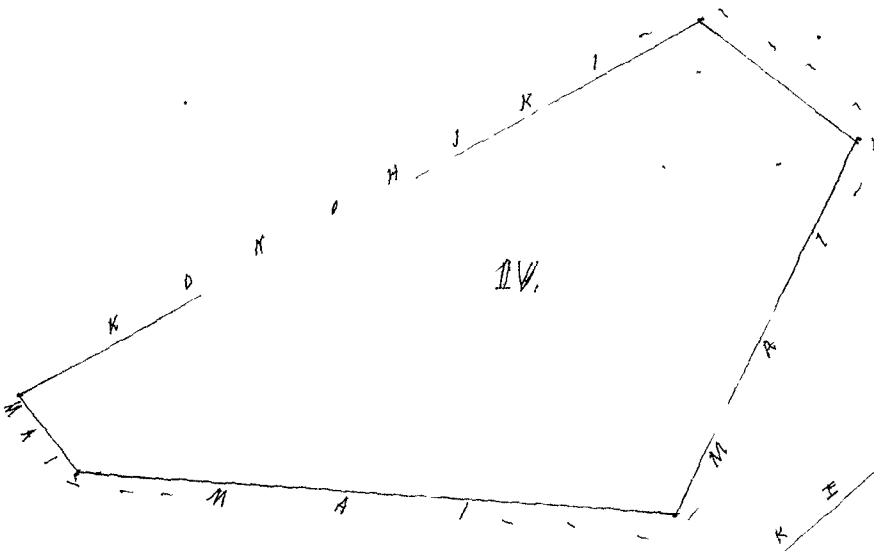
E hoomaka ma ke kihi. Hem. Kom. a e hele. Ak. 13°30' Hik. 2.16 Kh. ma ke aina o Paki. Hem. 89°30' Hik. 1.16 Kh. ma ke Kahawai Hem. 57°15' Hik. 2.80 Kh. ma ke Kahawai. Ak. 89°45' Kom. 0.74 Kh. ma ke Paki. Hem. 82°15' Kom. 2.85 ma ke Pali. a hiki i kahi i hoomaka ai. = 48/100 Eka.

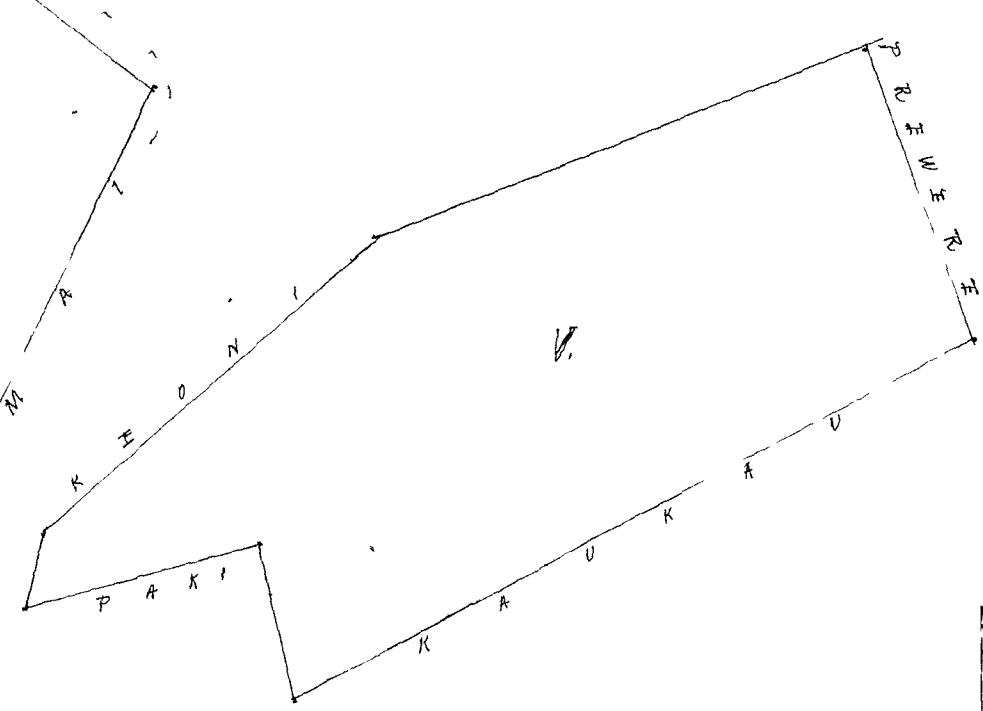
J. Fuller

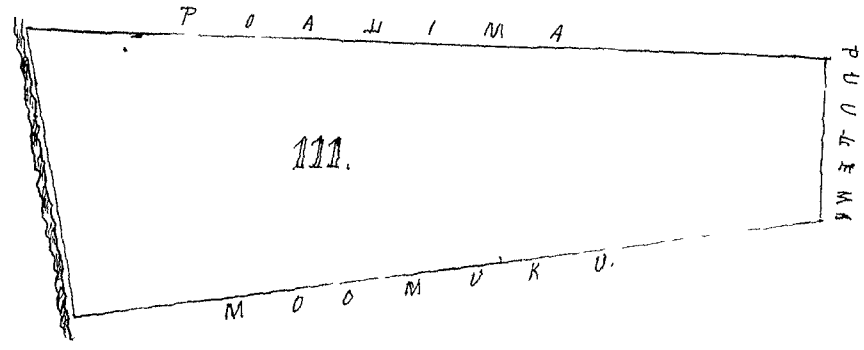
Kaanapali, Apl. 24. 1851.

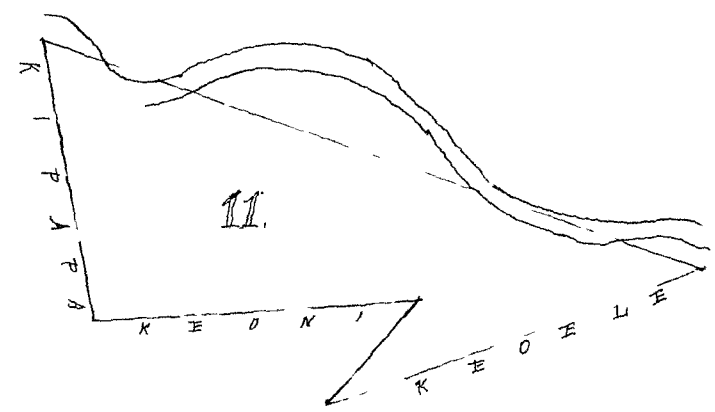
Emma Amaama











Ukupuaa loa $10.00

Wm. Little
Lorrin Ii
G. M. Robertson
S. H. Smith
J. Kekaulahao

Honolulu Julai 1. 1851.

Ap. 3925 R. Kaheana

Honokowai. Kaanapali. Maui.

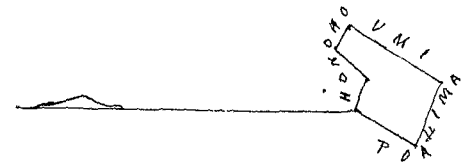
Kalo ma Puulena Honokowai.

E hoomaka ma ke kihi Ak. Kom. a e holo Hem. 29°30' Kom. 0.11 Kh. ma ke aina o Poalima Hem. 67°15' Ak. 0.73 Kh. ma ke aina o Poalima Ak. 30° Ak. 1.13 Kh. ma ke aina o Umi Ak. 57° Kom. 0.27 Kh. ma ke aina o Honoko Hem. 43°30' Kom. 0.50 Kh. ma ke aina o Honoko. Ak. 67°45' Kom. 0.35 Kh. ma ke aina o Honoko. a hiki i kahi i hoomaka ai = 6/1000 Eka.

W. Fuller.

Kaanapali. Ap. 23. 1851.

Luna ana aina



Ukupuaa loa $4.00

Wm. Little
Lorrin Ii
G. M. Robertson
S. H. Smith

Honolulu. Julai 1. 1851.

356.

Helu 3925. C. Kahoe — Honokowai. Kaanapali. Maui

Apana 1. Pahale ma Honokowai.

E hoomaka ma ke kihi Ak. Kom. a e holo Hem. 14° Hik. 3.81 Kh. ma ke Kai. Ak. 74° Hik. 2.35 Kh. ma ke aina o Kuemanu Ak. 194° Kom. 3.78 Kh. ma ke alanui Hem. 14° 30' Kom. 1.97 Kh. ma ke aina o Wm. Shaw, a hiki i kahi i hoomaka ai = 84/100 Eka.

Ap. 2. Kula nala ma Anaboa. Honokowai

E hoomaka ma ke kihi Hem. Kom. a e holo Ak. 6° 45' Kom. 1.48 Kh. ma ke aina o Makuahini. Ak. 55 30' Hik. 1.63 Kh. ma ke aina o Makuahini. Ak. 74 30' Hik. 8.88 Kh. ma ke aina o Paahana. Hem. 44° 30' Hik. 1.12 Kh. ma ke Kahawai. Hem. 74° 30' Kom. 7.90 Kh. ma ke Pali Hem. 62° Kom. 3.38 K.h. ma ke Pali. a hiki i kahi i hoomaka ai = 1 19/100 Eka.

Ap. 3. Kalo ma Anaboa. Honokowai.

E hoomaka ma ke kihi. Hem. Kom. a e holo Ak. 19° 30 Kom. 0.65 Kh. ma ke aina o Konohiki. Ak. 58 30' Hik. 2.20 Kh. ma ke aina o Konohiki Hem. 83 30 Hik. 1.23 Kh. ma ke Kahawai Hem. i — 0. 1.96 Kh. ma ke aina o Konohiki. Ak. 88° Kom 2.75 Kh. ma ke Pali a hiki i kahi i hoomaka ai. — 47/100 Eka.

Apana 4. Kalo a ekapa ma Poopiohaku. Honokowai

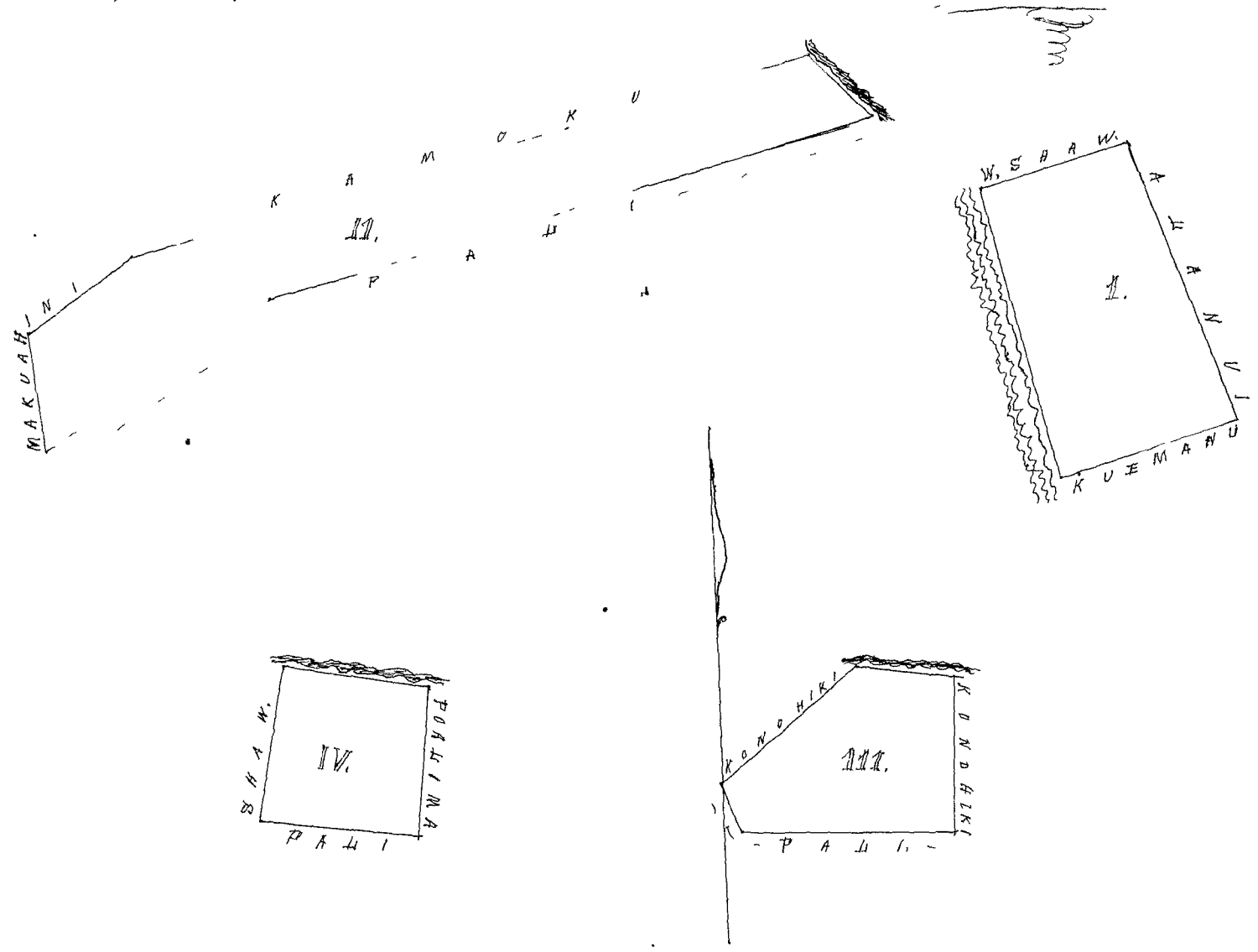
E hoomaka ma ke kihi. Ak. Hik. a e holo Ak. 5° Hik. 1.87 Kh. ma ke aina o Paahana Ak. 81 Kom. 1.85 Kh. ma ke Kahawai Hem. 10° Kom. 1.95 Kh. ma ke aina o Shaw. Hem. 82 30' Hik. 2.00 Kh. ma ke Pali. a hiki i kahi i hoomaka ai. — 36/100 Eka

J. Fuller.

Kaanapali. Aug 24. 1851.

Lima ana aina

81
1.19
47
36
2.83



Ukupawa $7.00

Witness
Lorrin Li
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu. Iulai 1st 1851.

3925 D

Helu 2587 Oualii ✓ Honokowai. Kaanapali Maui

Apana i Kalo ma Honokowai.

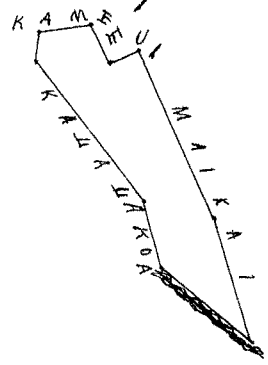
E hoomaka ma ke kihi Hema. Kom. a e hele. Ak. 35° Hik. 0.56 Kch. ma ke aina o Kanemi. Hema. 67½° Hik. 0.50 Kch. ma ke aina o Kanemi. Ak. 21° Hik. 0.34 Kch. ma ke aina o Kanemi Hema. 67½° Hik. 1.94 Kch. ma ke aina o Kaikai Hema. 58½° Hik. 1.42 Kch. ma ke aina o Kaikai Hema. 88° Kom 1.38 Kch. ma ke Kahawai. Ak. 56½° Kom. 0.75 Kch. ma ke aina o Kalalakoa Ak. 80½° Kom. 1.89 Kch. ma ke aina o Kalalakoa Ak. 46½° Kom. 0.24 Kch. ma ke aina o Kalalakoa. a hiki i kahi i hoomaka ai. — 24/100 Eka.

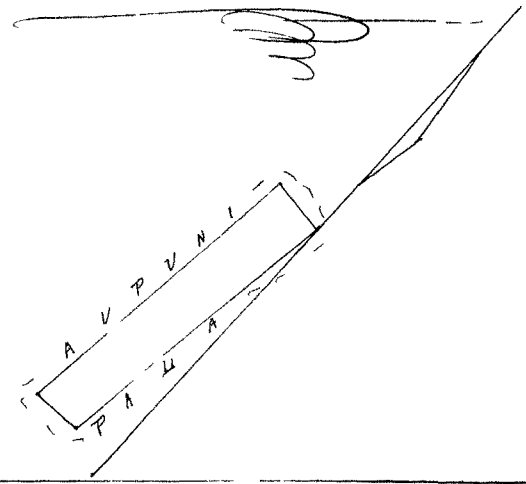
Apana 2. Palai ma Kahawai ole- Kaanapali

E hoomaka ma ke kihi Ak. Hik. a e hele. Hema. 74½ Kom. 3.30 Kch. ma ke aina o Pala. Ak. 47½° Kom. 1.54 Kch. ma ke aina o Pala. Ak. 6½° Hik. 3.39 Kch. ma ke aina o Alipuni Hema. 78° Hik. 0.58 Kch. ma ke aina o Alipuni a hiki i kahi i hoomaka ai. — 12/100 Eka.

Kaanapali Mei 7. 1851.

S. Fuller
Luna ma aina





Nona ma 474. V.G. awarded Books.

Ukupau loa $4.00

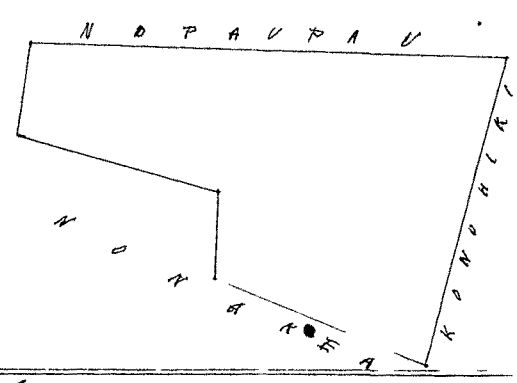
W. Lee
Lorenedi
G. M. Robertson
C. K. Smith
I Kekaulahao

Honolulu. Iulai 1 1851

Helu 1023 C. Maui ✓ Waianae. Oahu

Ke moolina iloko o ka ili o Ana Waianae. Oahu

E hoomaka ma ke kihi Hikina e hele ana. Hema. 24° Kom. i 2.42 Kch. ma ka palena no Nakea. Malaila aku. Ak. 85° Kom. i 0.90 Kch. Malaila aku Hema. 16° Kom. i 2.16 Kch. Malaila aku Ak. 81½ Kom. i 0.97 Kch. ma ka palena no Paupau Malaila aku. Ak. 4° Hik. i 5.00 Kch. Malaila aku Hema. 78° Hik. i 3.32 Kch. a hiki i kahi i hoomaka aina. He i. 88 Kch. luinaha.



A Bishop.
Mea ana

Ukupau loa $4.00

W. Lee
Lorenedi
G. M. Robertson
C. K. Smith
I. Kekaulahao

Honolulu Iulai 24 1851

358.

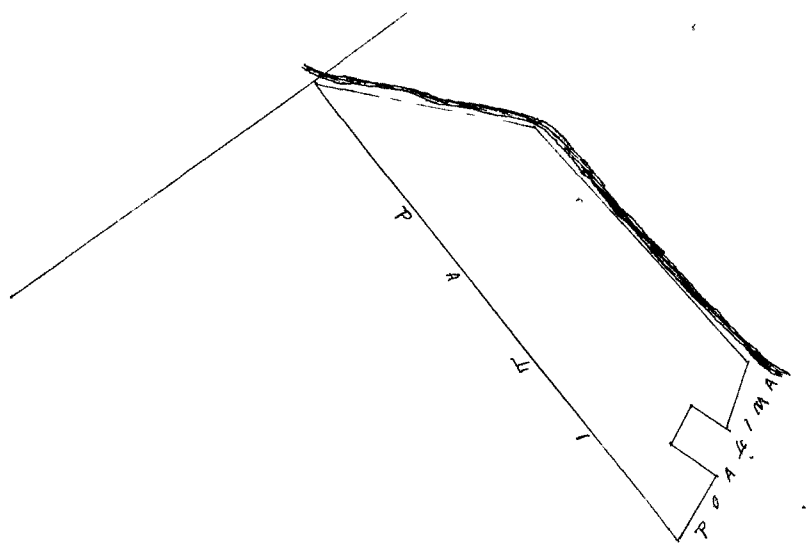
Helu 6476. / Kelikuli — Koolauloa. Kaanapali. Maui

Kalo ma Papaalena. Koolauloa.

E hoomaka ma ke kihi Hem. Hik. a e hele. Ak. 34°30' Kom. 0.80 Kch. ma ka aina o Makaahini. Hem. 70° Kom. 0.59 Kch. ma ke aina Poalima. Ak. 25°15' Kom. 0.47 Kch. ma ke aina Poalima Ak. 65°30' Hik. 0.44 Kch. ma ke aina Poalima Ak. 39°30' Kom. 0.73 Kch. ma ke aina Poalima Hem. 78° Kom. 3.37 Kch. ma ke Kahawai. Hem. 47° Kom. 2.35 Kch. ma ke Kahawai Ak. 86°45' Hik. 6.16 Kch. ma ke Pali a hiki i kahi i hoomaka ai — Aloko i keia aina 73/100 Eka.

Kaanapali. Mei 1. 1857.

J. Fuller.
Luna ana aina



Aku pauku loa — $4.00

W. Lee
Konohiki
J. M. Robertson
J. K. Smith
Honolulu. Iulai 24. 1851. J. Kekaulahao

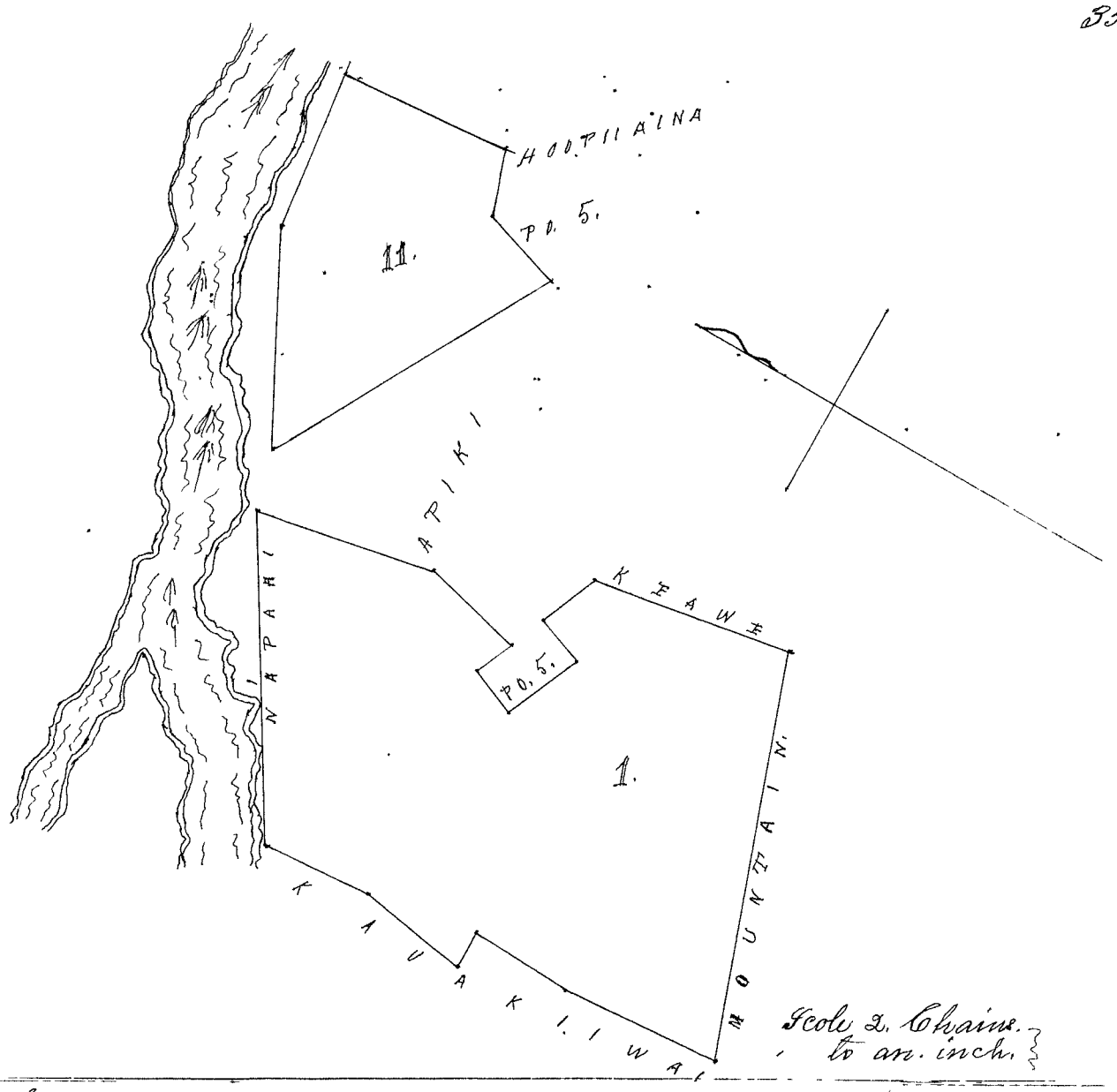
Helu 490. / Kapawewe — Wailuku Maui

Palapala no ke ana ana i ke Kuleana 490 no Kapawewe. ma ka ili o Pulehu, i Wailuku Mokupuni o Maui.

Apana 1. Ua hui ia me ko Napahi. E-hoomaka ma ke Kahawai i ke kihi akau o keia aina e pili ana me ko Apiki. a e holo ana. Hema. 11° Hik. 2.23 Kaulahao ma ke Apiki. He. 2°30' K. 1.28 Kaulahao. ma ko Apiki i ka po 5. A. 68° — K. 50 Kaulahao ma Poalima Hem. 22° K. 60 Kaulahao ma Poalima Hem 68° Hik. 1.00 Kaulahao ma Poalima. Ak. 22° Hik. 60 Kaulahao ma Poalima. Hem. 68° Hik. 74 Kaulahao ma ko Apiki. Hem. 10°30' Hik 2.47 Kaulahao. ma ke Ala i ka mauna Hem 70° K. 4.98 Kaulahao ma ko Pali o ke a mauna. A 5° K. 2.00 Kaulahao. ma Kanakiuwai. A 2° Hik. 1.26. Kaulahao ma Kanakiuwai. A. 88° K. 4.3 Kaulahao. ma Kanakiuwai. A. 9° Hik 1.34 Kaulahao. ma Kanakiuwai A. 4°30' K. 1.34 Kaulahao ma Kanakiuwai. i Kahawai. A. 59°30' Hik. 3.89 Kaulahao ma Kahawai. a hiki i kahi i hoomaka ai. a Aloko oia Apana 2.59/100 Eka.

Apana 2. E hoomaka ma ke kihi. Hikina. Hem. e pili ana me ko Koolauloa a e holo ana. Hem. 70°15' K. 80 Pauku ma ko Poalima Hem 16°30' K. 1.00 Pauku ma ko Poalima A. 63° K. 3.88 Pauku. ma ko Apiki i Kahawai. A. 61°45' Hik. 2.65. Pauku ma ko Kahawai A. 81°45' Hik 1.97 Pauku. ma ko Kahawai. Hem 3°15' Hik. 2.05 Pauku ma ko Konohiki ana Koolauloa a hiki i kahi i hoomaka ai, a Aloko oia Apana 83/100 o ka Eka.

E. Bailey 3.42
Mea ana.



Scale 2. Chains. to an. inch.

Ukw pawloa. $ 5.00

Honolulu. Pulai 24. 1851.

Hoopii
Licensed.
G. M. Robertson.
J. H. Smith
J. Kekaulahao

Helu 3534. Kanakiuwai. Wailuku. Maui.

Palapala no ke ana ana i ke Kuleana 3534. no Kanakiuwai. ma ka ili o Kaapuhe. i Wailuku Mokupuni o Maui.

E hoomaka ma ke kahawai, kihi Hikina Akau. o keia aina e pili ana me ko Kapawenuwu, a e holo ana. He 82½° K. 3.24 Kaulahao ma kahawai He. 3° Hi. 2.45 Kaulahao. ma ko Kalaeloa. A. 87½° K. 35 Kaulahao ma ko Kalaeloa He 4° K. 5.58 Kaulahao ma Kalaeloa i ka mauna. A. 60½° Hi. 5.10 Kaulahao ma ka Pali. A. 5° K. 2.00 Kaulahao ma ko Kapawenuwu. A. 2° Hi 1.26. Kaulahao ma ko Kapawenuwu. A. 88° K. 43 Kaulahao ma ko Kapawenuwu. A. 9° Hi. 1.34 Kaulahao ma ko Kapawenuwu. A. 4°30 K. 1.34. Kaulahao ma ko Kapawenuwu. a hiki i kahi i hoomakaii, a maloko oia Apana. 2 38/100 Eka.

Poalima 1. Ma ka aoao Hema. o ka puuku aina.

E hoomaka ma kona Kihi akau. a e holo ana. He 5°30 K. 1.08 Kaul.; alaila He 6°30 K. 1.03 Kaul. alaila A. 73°30 Hi. 1.00 Kaul. alaila Akau pono. 1.35 Kaul. a hiki i kahi i hoomakaii, a maloko oia apana 9/100 o ka Eka.

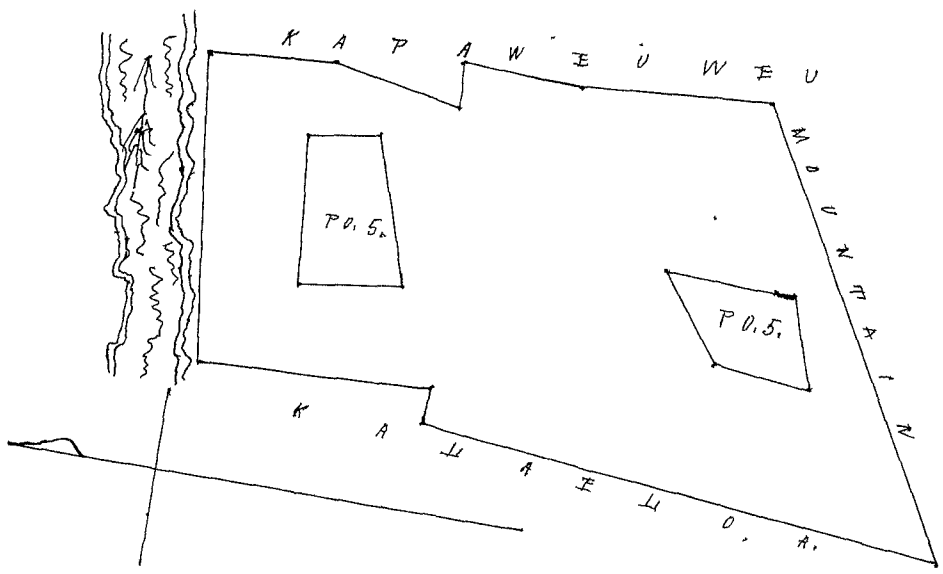
Poalima 2. Ma ka aoao akau o ka aina.

E hoomaka ma kona kihi Komohana. Hema. a e holo. A. 71°30 Hi. 1.55 Kaul. alaila. A. 8° K. 75 Kaul. alaila He. 85° K. 1.57 Kaul.; alaila He 8°30 Hi. 1.10 Kaul. ma ke Kauwewai wale no lana a elua, a i kahi i hoomakaii. a maloko oia apana 13/100 o ka Eka.

2. 38
13
2 46
2 51
9
2 60

E. Bailey.
Mea ana.

360.



Scale 2. Chains.
to an inch.

Ukw pawloa

$5.00

W. Lee
Jane Li
J. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu. Julai 24. 1851.

Hoiku 5505. Kuahine.

Wailuku i Kawi

Palapala no ke ana ana i ke Kuleana 5505 no Kuahine, ma ka ili o Kumakeana i Wailuku Mokupuni o Kawi.

E hoomaka ma kapua Kauwi e pili ana me ko Keawe, ma kee kihi. Komohana Hema o keia Apana aina, a e holo ana A. 7½° Ak. 2.66 Kaulahao ma ko Keawe. A. 8¼ Hi 2.44 Kaulahao ma ko Keawe i ka p o 5. 1. A. 2½° Ak 2.70 Kaulahao ma ko Keawe i kekahi pio 5. A. 87½° Ak .49 Kaulahao ma ko Poalima Akau .57 Kaulahao ma ko Poalima Hema 88½° Hi. .71 Kaulahao ma ko Poalima Akau .76 Kaulahao ma ko Keawe i Pohalowai Hema 81° K. 4.00 Kaulahao ma ko Pohalowai. Hema 83½° K 6.59 Kaulahao ma ko Pohalowai i ke alanui. Hema 38½° Hi 8.95 Kaulahao. ma ko Kauai e. alanui a hiki i kahi i hoomakai. a maloko oia Apana 4 43/100. Eka.

Poalima 1. Eia aina

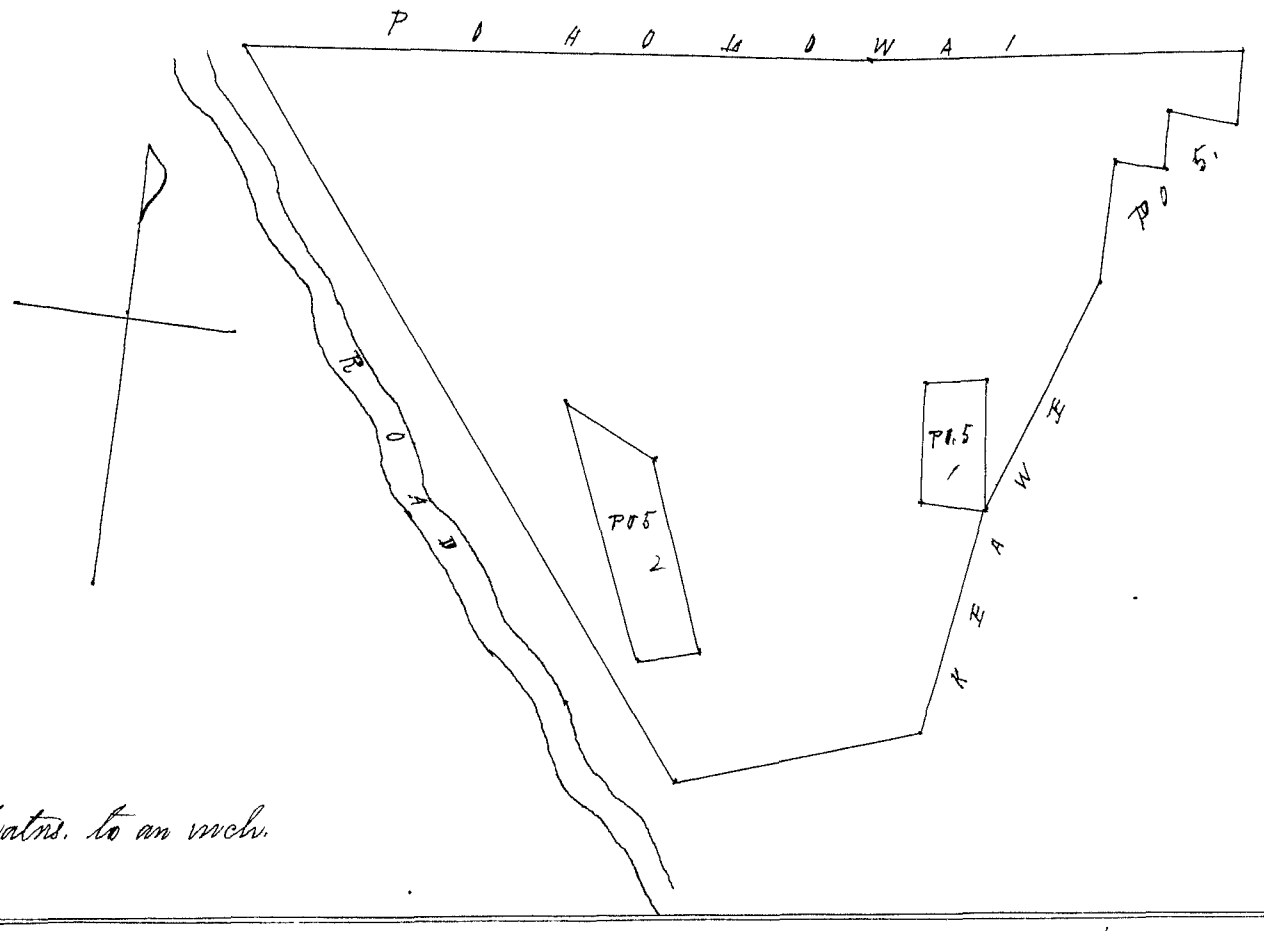
E hoomaka ma kona kihi Komohana Hema (aina malina e nana ai) a e holo ana. A. 4½° K. 1.37 Kaulahao ma ko Kuahine. Hema 77° K. .67 Kaulahao ma ko Kuahine. Hema. 6½° Hi. 1.23 Kaulahao ma ko Kuahine. A. 89° Hi. 63 Kaulahao ma ko Kuahine. a hiki i kahi i hoomakai. a maloko oia 8/100 o ka Eka.

Poalima 2. Eia aina e hoomaka ma kona kihi Komohana. Hema, a e holo ana A. 7½° Hi. 66 Kaulahao ma ko Kuahine. A. 2½° K. 2.08 Kaulahao ma ko Kuahine. A. 63° K. 1.08 Kaulahao ma ko Kuahine Hema 22½° Ak. 2.85 Kaulahao ma ko Kuahine a hiki i kahi i hoomakai. a maloko oia 17/100 o ka Eka.

E. Bailey
Mea ana.

4.43
25 R
4.18

361



Uku pono loa $7.00

W. L. Lee
Foundi
G. M. Robertson
J. H. Smith
I Kekaulahas

Helu 409 Kanakaole (cancelled see Page 920) Wailuku Maui.

Palapala no ke ana ana i ke Kuleana 409 no Kanakaole ma Wailuku, Mokupuni o Maui.

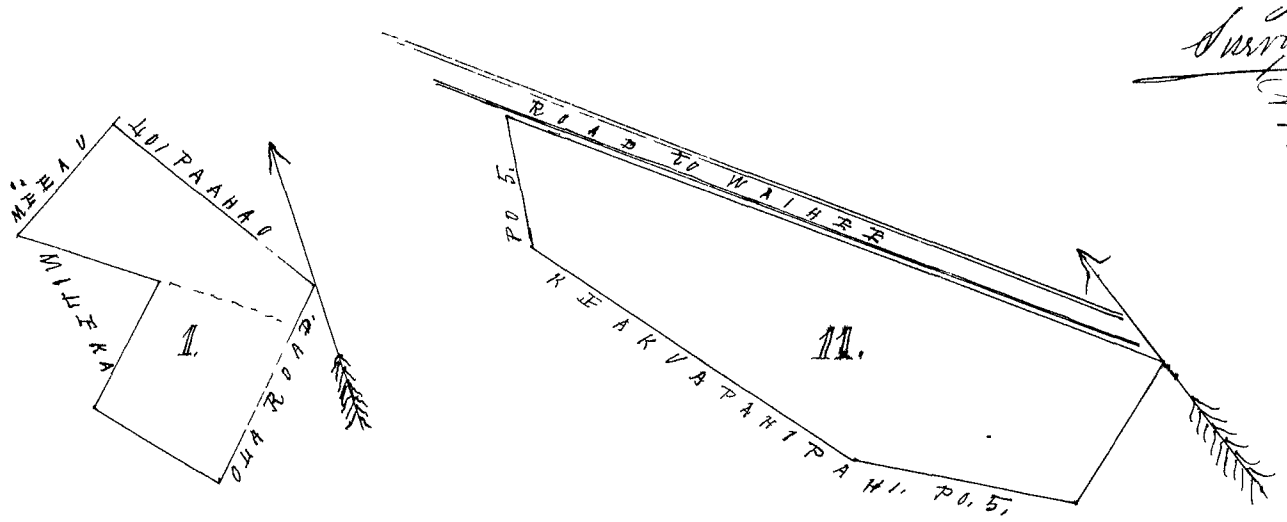
Apana 1. He pahale ma ka iki o Aulana 1. E hoomaka ma ke kihi Hema o keia apana e pili ana me ko Mileka ona o Nuuakaukau, a e holo ana. A. 41° K. 1.50 Kaulahao. ma ko Mileka A. 44° 30 Mi. 1.46 Kaulahao ma ko Mileka i ka Mauka A. 52° 45 K 1.56 Kaulahao ma ko Mileka i ke kihi Hk. A. 58° 45 Mi. 1.53 Kaulahao ma ko Mauka. i ka lot Pahao He 33° 30 Mi. 2.70 Kaulahao ma ka lot Pahao i ke Alanui Aupuni. He 45° 30 K. 2.30 Kaulahao ma ke Alanui Kapuni. a hiki i kahi i hoomakaia. a maloko o ia apana 55/100 o ka Eka.

Apana 2 He aina waiu ma ka iki o Mokuhau.

E hoomaka i ke ana ana ma ke Kahawai, e pili ana me ka Po 5. a e holo ana A. 41° K. 2.80 Kaulahao ma ko Poalima A. 19° K. 4.04 Kaulahao ma ko Hikinaakala A. 27° 30 Mi. 1.38 Kaulahao ma Po 5 i ke Alanui. He 31° Hk 7.32 Kaulahao ma ke Alanui a hiki i ke Kahawai. He 69° K. 1.80 Kaulahao ma Kahawai a hiki i kahi i hoomakaia a maloko o ia apana 1.46/100 Eka.

See 920 P.

E. Bailey
Surveyor.



362. Ulu pauloa $5.00

Note. This survey cancelled & another rendered on correction approved by Commission 1st July 1852 - Page 926.

W. L. Lee
Loan'd
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu. Julai 24. 1851.

Helu. 8461. Kaihumau — Kaiaku. Maui

Palapala o ke ana ana i ke Kuleana 8461 no Kaihumau ma Waiaku mokupuni o Maui.

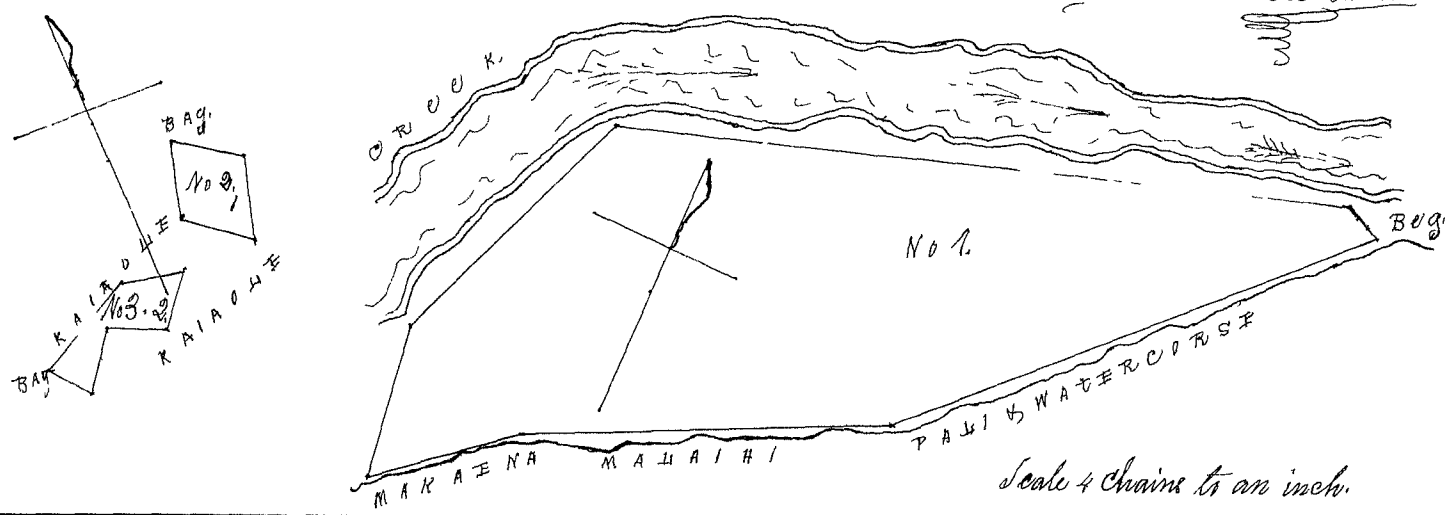
Apana 1. Ma ka hi o Pohakuokauhi E hoomaka ma ke kumupali ma ka aumoi kihi Hikina o kia, a e holo ana. A. 63° K. 50 pauku i kapa o ke Kahawai. Ae 7.45 K 7.78 pauku ma ke Kahawai Ae. 23° K. 300 pauku ma ke Kahawai Ae 7.30 Ak. 1.66 pauku ma kapa, a e ko Makahau. A. 50° 30 Ak 1.72 pauku ma Makahui A. 65° Ak. 3.95 pauku ma ko Makahui & Malaihi. A. 45° Ak 5.46. i pauku ma Pali & auwai. a hikoi maluhi i hoomakai. a maloko o iw Apana 2 2/10 Eka.

Apana 2. Pauku 1. Ma ka hi o Helemako.

E hoomaka ma kona kihi Akau a e holo ana Ae. 6° Ak. 78 pauku ma ko Kaiaole. ana Ae 3° K. 84 - i pauku ma ko Kaiaole A. 54° Ak. 81 pauku ma Kaiaole. A. 14° Ak. 80 pauku ma ko Kaiaole. a kihi i kahi i hoomakai. a maloko o ia Apana 6/100 o ka Eka.

Apana 3. Pauku 2. E hoomaka i ke kihi Akau o ka pauku mahuna ae nei a e holo Ae. 6° K. 2.12 pauku a kihi i ke kihi Komohana o kela pauku. alaila holo A 60° Ak. 1.18 pauku ma ko Kaiaole ana. Ae. 80° Ak. 66 pauku ma ko Kaiaole. Ae 4° K 60 pauku ma ko Kaiaole A. 67° K. 60 pauku ma ko Kaiaole. Ae. 35° K. 70 pauku ma ko Kaiaole. A. 46° K. 48 pauku ma ko Kaiaole. a kihi i kahi i hoomakai, a maloko o ia pauku. 6/100 o ka Eka.

E. Bailey
Kea ana.



Scale 4 Chains to an inch.

Ulu pauloa $6.00

W. L. Lee
Loan'd
G. M. Robertson
J. H. Smith
Honolulu Julai 24. 1851. J. Kekaulahao -

Helu 5287. Kahauolapua — Wailuku. Maui

Palapala no ke ana ana i ke Kuleana 5287 no Kahauolapua ma ka ili o Owa, i Wailuku Mokupuni o Maui

Apana 1 E hoomaka ke ana ana ma ke kihi Komohana o kela Apana ma kapa Aamui e pili ana me ko Kaauwai, a e holo. A. 68° 15 Ak 23.91 Kaulahao ma ko Kahiuli Aamui i pa 5. Ae. 10° 30 K. 1.56 Kaulahao ma ko Poalima Ae 78° Ak 1.84 Kaulahao ma ko Poalima i ke Aamui Ae. 7° 15 K. 4.00 Kaulahao ma Aamui e kokahi ko 5. A. 81° K. 1.30 Kaulahao ma Poalima Ae. 6° 45 K. 1.00 Kaulahao ma Poalima Ae 78° Ak. 1.30 Kaulahao ma Poalima i ke Aamui Ae. 7° 15 K.

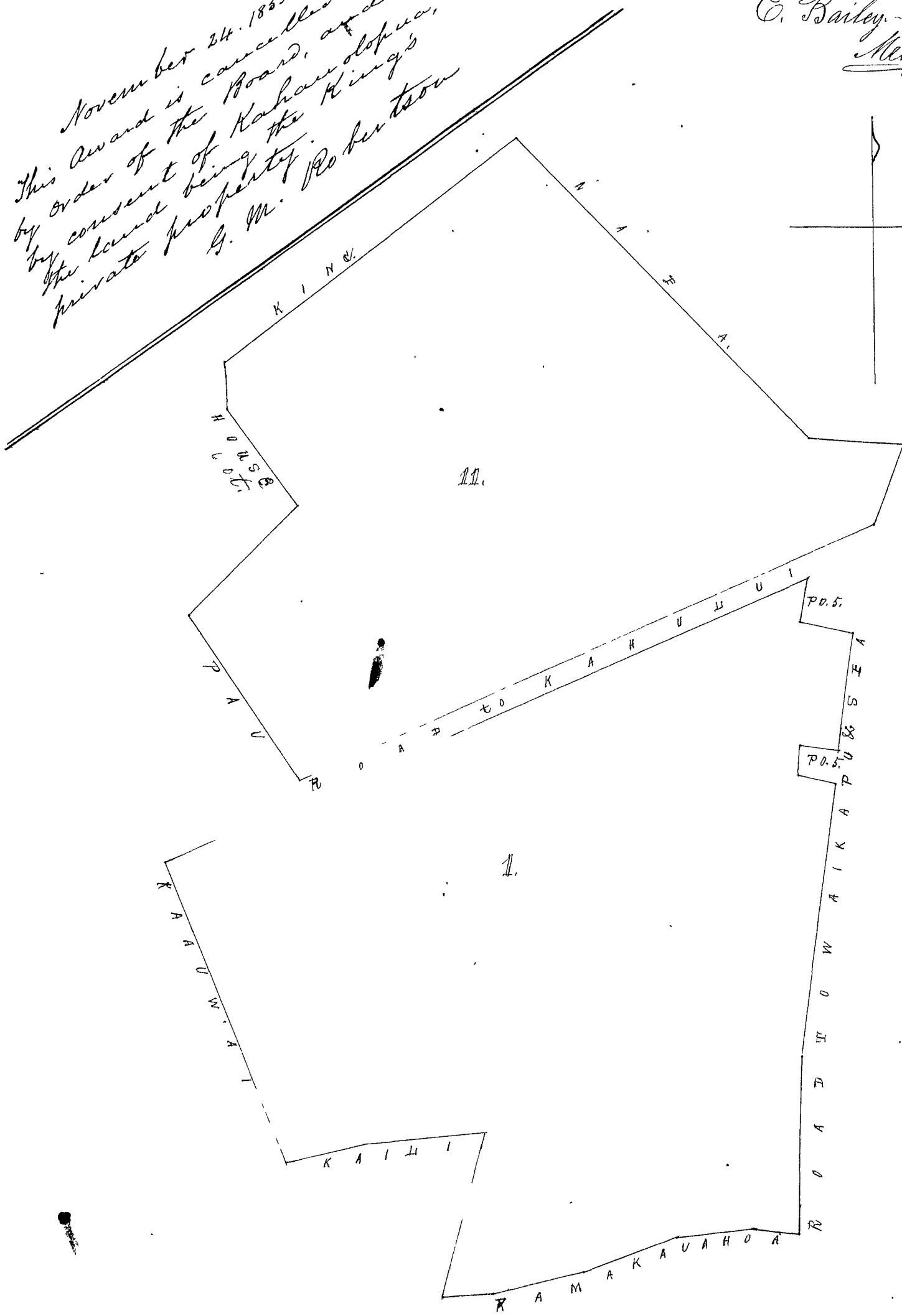
9.44. Kaulahao ma alanui a i ke Kuku. Ae. 1°30' K. 6.00 Kaulahao ma alanui i Kamakauahaa. A. 84°15' K. 1.49 Kaulahao ma Kamakauahaa. Ae. 83°45' K. 2.50 Kaulahao ma ke Kamakauahaa Ae. 70°30' K. 3.40 Kaulahao ma ke Kamakauahaa Ae. 75° K. 3.07 Kaulahao ma ke Kamakauahaa. Ae. 86°15' K. 1.77 Kaulahao ma ke Kamakauahaa i ke Kaili. A. 14°15' Ai. 5.76 Kaulahao ma ke Kaili. Ae. 84°45' K. 4.10 Kaulahao ma ke Kaili. Ae. 77°45' K. 2.65 Kaulahao ma ke Kaili i ke Kaauwai. A. 21°45' K. 11.00 Kaulahao ma ke Kaauwai a hiki i kahi i hoomakai. a Maloko o'ia Apana. 34 46/100 Eka.

Apana 2. E hoomaka ma kela aoao o ke Alanui i Kahului, e pili ana me ke Kai, a e holo ana. A. 33°45' K. 6.71 Kaulahao ma ke Kai i kona pahale iho A. 44°45' Ai. 5.23 Kaulahao ma kona pahale iho. A. 35°30' K. 4.00 Kaulahao ma ke Kai i ke ka Moi A. 3°30' K. 1.54 Kaulahao ma ke ka Moi. A. 52°15' Ai. 12.47 Kaulahao ma ke ka Moi. Ae. 44°45' Ai. 14.21 Kaulahao ma ke Naea. Ae. 86°45' Ai. 3.18 Kaulahao ma ke Naea i ke alanui. Ae. 18°30' K. 2.88 Kaulahao ma ke alanui a i kekahi a. Ae. 66°15' K. 21.36 Kaulahao ma ke alanui i Kahului a hiki i kahi i hoomakai, a Maloko o'ia Apana 27 41/100 Eka.

C. Bailey.

Mea ana.

November 24. 1853
This award is cancelled
by order of the Board, and
by consent of Kahaulelio.
the Land being the King's
private property. Robertson
G. M.



SCALE 4 CHAINS
TO AN INCH

364.

Uku pauloa $12.00

Wahlen
Land Ct
Gm Robertson
I. H. Smith

– Honolulu. Iulai 24. 1851.

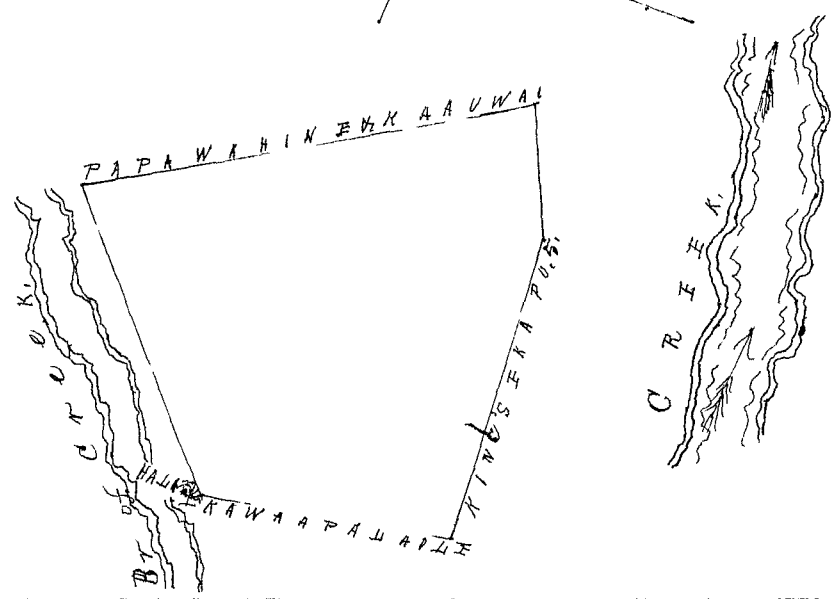
Kuleana 3260 Lulana

Wailuku Maui

Palapala no ke ana ana i ke Kuleana 3260 no Lulana ma ka ili o Pohakuokeanhi. i Wailuku. Mokupuni o Maui

O koomaka i ke ana ana o keia aina ma ke kihi Akau e pili ana me ko Papawahine. a me ko Kawaiokia, a e holo ana Hema 31½ Hi. 4 85 Kanlahao ma ko Papawahine a Kaanwai. Hema. 64½ K. 1.42 Kanlahao ma ko Poalima Hema. 86° K. 3.30 Kanlahao ma ko Eka o ke ahi. Hema. 10° K. 2.70 Kanlahao ma ko Kawaapalaole A. 46½ Hi 3.55 Kanlahao ma ko Lalo o ke kahawai i kahi i koomakaï, a maloko oia apana 155/100 Eka.

E. Bailey.
Mea ana



Uku pauloa $5.00

Wahlen
Loan Ct
Gm Robertson
I Hekaulahao
I. H. Smith

Honolulu Iulai 24. 1851.

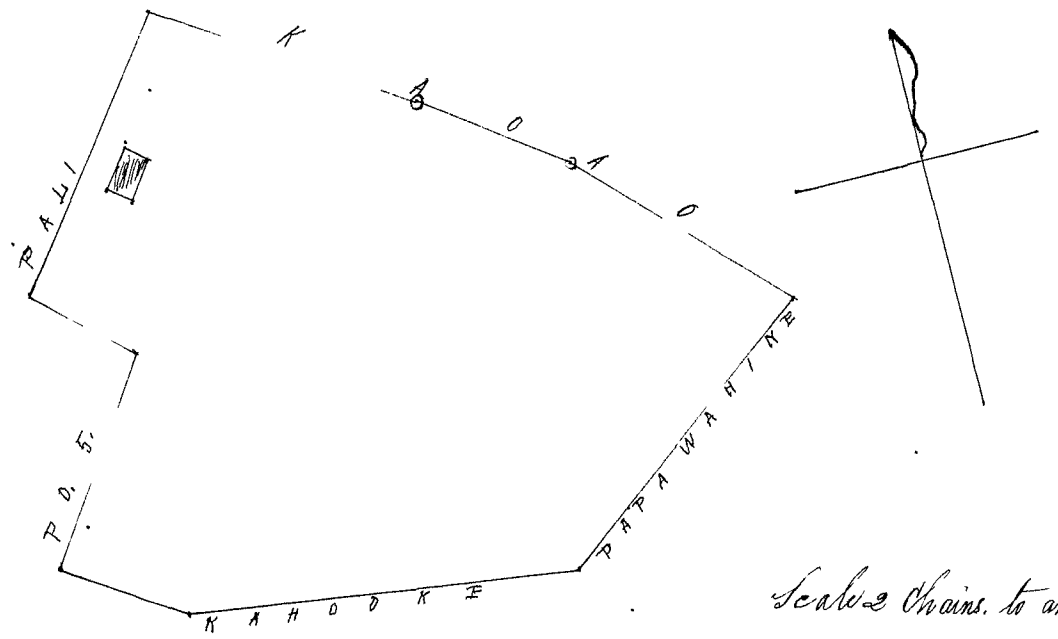
Kuleana 2458. Kawaiokia

Wailuku Maui

Palapala no ke ana ana i ke Kuleana 2458 no Kawaiokia ma ka ili o Umien a Waau ma Wailuku. Mokupuni o Maui

E koomaka ma ke kihi Hikina o keia apana aina e pili ana me ko Kaao a e holo ana Hema. 4½ K. 2.73. Kaulahao ma ko Kaao Hema 54½ K. 170 Kaulahao ma ko Kaao Hema 58° K 3.00 Kaulahao ma ko Kaao i ka pali. Hema. 36½° K. 3.24 Kaulahao ma ka pali a Eko o ke ahi Hema 49° Hi. 1.37 Kaulahao ma ka Poalima Hema 33½ K. 2.40 Kaulahao ma ko Poalima i Kahooke. Hema 57½ Hi. 1.40 Kaulahao ma ko Kahooke. Hema 83½ Hi. 4.26 Kaulahao ma ko Kahooke. Hema 52½ Hi 3.64. Kaulahao ma ko Papawahine a hiki i kahi i koomakaï, a maloko oia apana 3 26/100 o ka Eka.

E. Bailey
Mea ana



Scale 2 Chains. to an inch.

Uku pau loa $6.00

W. Ller
Lonale
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Julai 24/1851.

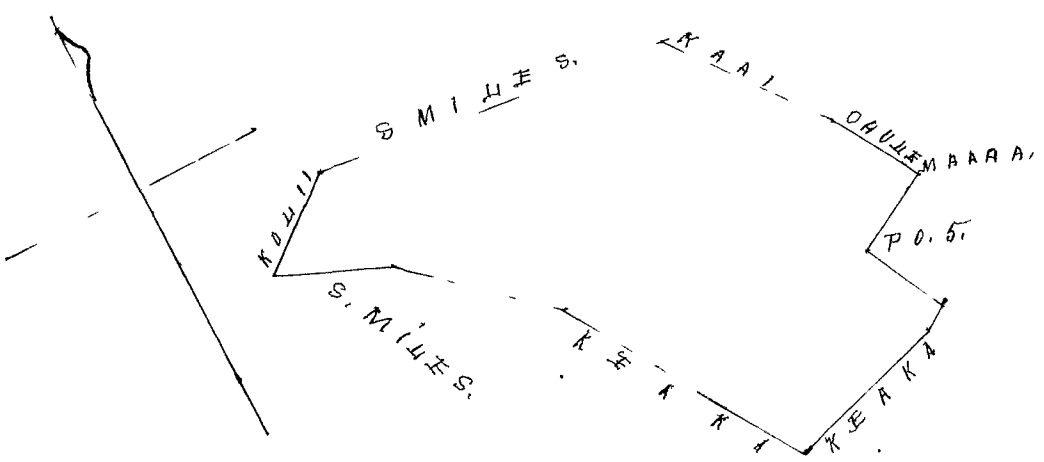
Hoike 2567. Kaawa

Wailuku. e Maui

Palapala no ke ana ana i ke Kuleana 2567 no Kaawa, ma ka ili o Kuwaheana i Wailuku Mokupuni o Maui.

E hoomaka ma kona kihi Akau e pili ana me Kohi a e holo ana. Ake. 82 45 Hi 3,89 Kaulahao ma ko S. Miles i Kaai Ake. 36 15 Hi. 1.97 Kaulahao ma ko Kaai. i Ohule. Ake 34 Hi. 84 Kaulahao. ma ko Ohule i Kaaha. Ake. 25 30 Hi. 10 Kaulahao ma ko Kaaha i po 5. Ake. 63 K. 1.00 Kaulahao ma ko Poalima. Ake 25 30 Hi. 1.00 Kaulahao ma ko Poalima i Keaka. Ake. 64 30 K. .59 Kaulahao ma ko Keaka. Hke. 73 K. 1.85 Kaulahao ma ko Keaka. A. 31 30 K. 2.92 Kaulahao ma ko Keaka. A. 46 15 K. 1.85 Kaulahao ma ko Keaka. A. 65 45 K. 1.26 Kaulahao ma ko S. Miles. i Koli. A. 52 Hi. 79 Kaulahao ma ko Koli. A. 51 15 Hi. 36 Kaulahao ma ko Koli. a hiki i kahi i hoomaka ai, a maloko o keia apana 1.41/100. Eka.

E Bailey.
Loea ana.



Scale 2 Chains. to an inch.

Uku pau loa. $5.00

W. Ller
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu. Julai 24. 1851.

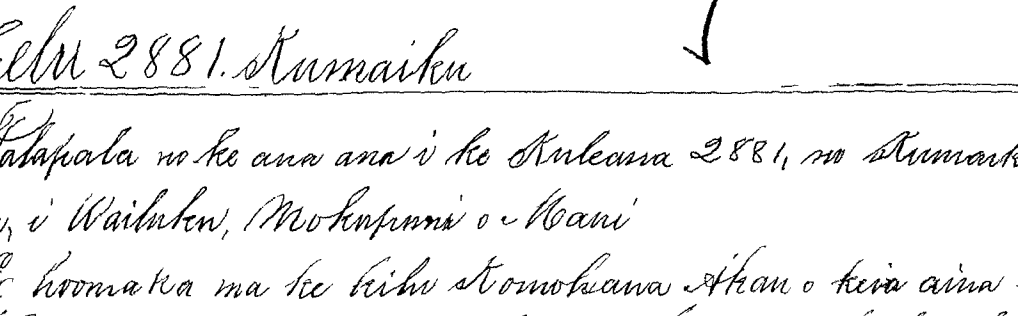
366.

Helu 2881. Kumaiku — Wailuku - Maui

Palapala no ke ana ana i ke Kuleana 2881, no Kumaiku, e waiho ana ma ka ili o Kalua, i Wailuku, Mokupuni o Maui

E hoomaka ma ke kihi Komohana Akau o keia aina e pili ana me ke Kamoku, a e holo ana, A 85° 30' Hi 2.65 Kaulahao ma ko Kamakahanohano i po 5. He. 5' 15' Hi 1.45 Kaulahao ma ko Po. 5. A. 86° 86i. 89 Kaulahao ma ko Po. 5. A. 2° 30' K. 1.45 Kaulahao ma ko Po 5. A. 85° 30' Hi. 2.12. Kaulahao ma ko Kamakahanohano i ka Po 5. He 6° Hi. 1.64 Kaulahao ma ko Po 5. A. 86° 15' 86i. 70 Kaulahao ma ko Po. 5. A. 12° 15' K. 1.63 Kaulahao ma ko Po. 5. A. 85° 30' Hi. 1.64. Kaulahao ma. ko Kamakahanohano He. 5° 15' Hi 2.17 Kaulahao ma ko Hoaai. He. 81° 30' K. 2.84 Kaulahao ma ko Hoaai. He. 84° 30' K. 2.47 Kaulahao ma ko Hoaai Komohana 1.97 Kaulahao ma ko Hoaai A 32° 30' K. 1.21 Kaulahao ma ko Haole. A. 10° K. 84 Kaulahao ma ko Kamoku a hiki i kahi i hoomaka ai = 158/100 Eka ma keia aina.

E. Bailey,
Mea ana



Scale 4 Chains to an inch.

Uku pan loa $5.00

Lahaele
Lorenzo Lee
G. M. Robertson
J Kekaulahao
C. H. Lyons

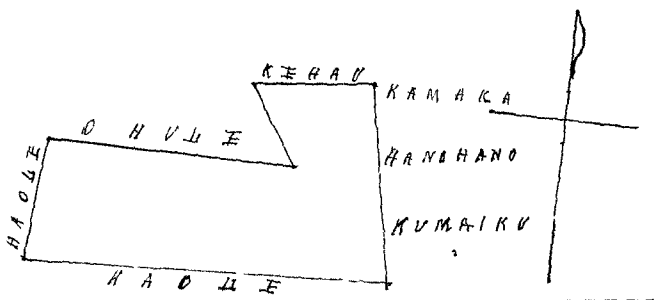
Honolulu, Julai 24. 1851.

Helu 3514. Kamoku. — Wailuku Maui.

Palapala no ke ana ana i ke Kuleana 3514 no Kamoku. He aina kalo keia ma ka ili o Kalua i Wailuku, Mokupuni o Maui. Ma luna na Apana 1 a 2 me ke Kuleana o Kaleoka

Apana 3. E hoomaka ma ke kihi Komohana Akau e pili ana me Haole a e holo ana He 5° 30' K. 1.29 Kaulahao ma ko Haole. A. 87° 30' He 3.58 Kaulahao ma ko Haole. A. 10° K. 2.10 Kaulahao ma ko Kumaiku a Kamakahanohano. He. 84° K. 1.26 Kaulahao ma ko Hamanaiau He. 26° 30' 86i. 84 Kaulahao ma ko Hamanaiau a me Ohule. He. 89° 30' K. 2.58 Kaulahao ma ko Ohule. a hiki i kahi i hoomaka ai = 55/100 o ka Eka ma keia Apana.

E. Bailey,
Mea ana.



Scale 2 Chains to an inch.

Uku pan loa $4.00

Lahaele
Lorenzo Lee
G. M. Robertson
J. Kekaulahao
C. H. Lyons

Honolulu Julai 24. 1851.

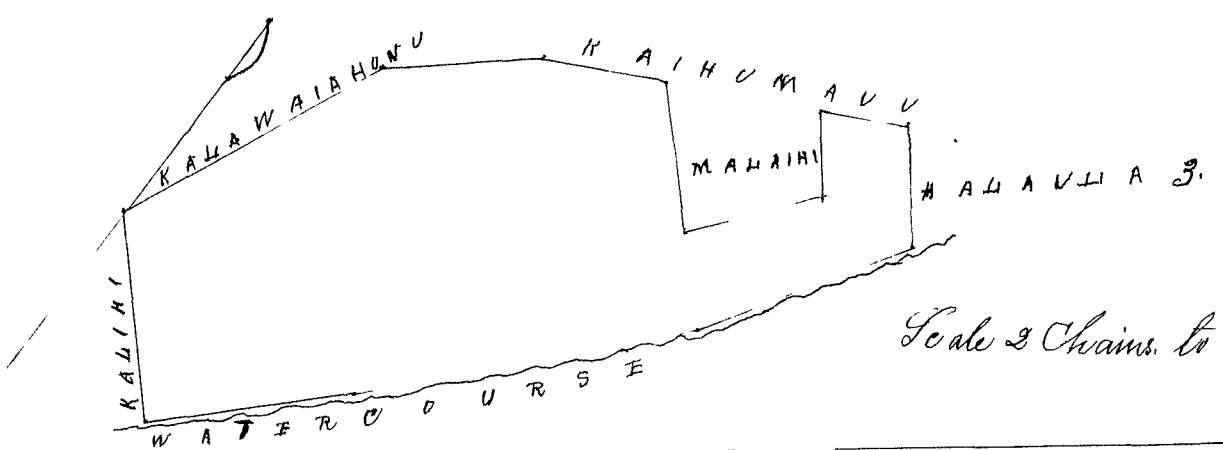
Hoku 3291 Makaena

Wailuku Kaui

Palapala no ke ana ana i ke Kuleana 3291 no Makaena ma ka ili o Kawpali i Wailuku Mokupuni o Maui.

E hoomaka ma ke kihi Komokana ona kokoke ma ke Kahawai o Wailuku a e holo ana. A. 24° 86 Hi. 3.14 Kaulahao ma ko Kalawaiahonu. A. 50° 30' Hi. 1.72 Kaulahao ma ko Kalawaiahonu. A. 65° Hi. 1.32 Kaulahao ma ko Kaihumanuu. Ae. 45° Hi. 1.55. Kaulahao ma ko Malaihi. A. 39° Hi. 1.39 Kaulahao ma ko Malaihi. A. 36° K. 86 Kaulahao ma ko Malaihi. A. 65° Hi. 91 Kaulahao ma ko Kaihumanuu. Ae. 40° Hi. 120 Kaulahao ma ko Halaula 3 i ka awai. Ae. 31° K. 2.45 Kaulahao ma ko awai. Ae. 42° 30' K. 3.61 Kaulahao ma ko awai. Ae. 46° 30' K. 2.29 Kaulahao ma ko awai. A. 4° 30' K. 220 Kaulahao ma ko Kaluhi. a hiki i kahi i hoomakai, a maloko o keia Apana 2 Eka.

E. Bailey
Mea ana



Scale 2 Chains to an inch.

Ukupawloa $5.00

W. L. Lee
Lorrin A.
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu, Julai 24, 1851.

Hoku 5272. Keaka

Wailuku Maui

Palapala no ke ana ana i ke Kuleana 5272 no Keaka ma ka ili o Kawaluana i Wailuku Mokupuni o Maui.

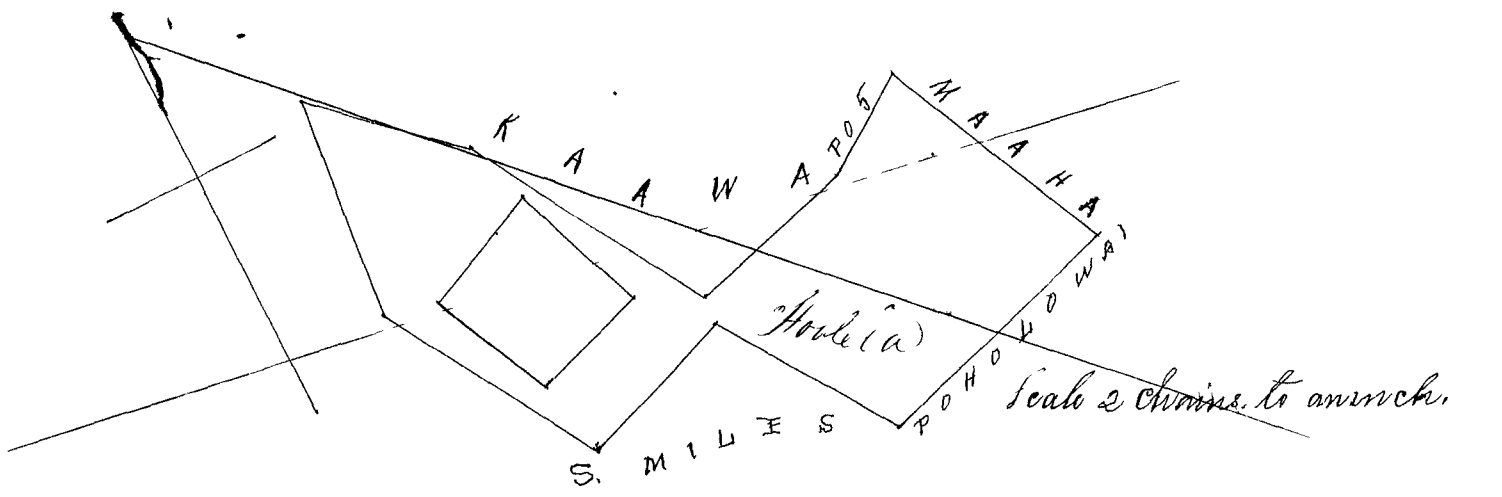
E hoomaka ma ke kihi Akau o keia aina e pili ana me ke Kaawa a e holo ana. Ae. 53° K. 238 Kaulahao ma ko S. Miles. Ae. 32° 45' Hi. 2.66 Kaulahao ma ko Miles. A. 71° 30' Hi. 1.78 Kaulahao ma ko Miles. Ae. 54° Hi. 2.29 Kaulahao ma ko Miles. i Pohakowai. A. 73° 45' Hi. 3.04 Kaulahao ma ko Pohakowai i Maaka. A. 25° 30' K. 2.68 Kaulahao ma ko Maaka a awai. Ae. 64° 30' K. 1.49 Kaulahao ma ko Kaawa. Ae. 73° K. 1.85 Kaulahao ma ko Kaawa. A. 31° 30' K. 2.92 Kaulahao ma ko Kaawa. A. 48° 15' K. 1.85 Kaulahao ma ko Kaawa a hiki i kahi i hoomakai, a maloko o keia apana 1 3/10 Eka wahi pu.

Pookina oia aina. E hoomaka ma kona kihi Hikina Akau. a e holo ana. Ae. 64° 45' K. 1.42 Kaulahao ma ko Keaka. Ae. 25° Hi. 1.40 Kaulahao ma ko Keaka. A. 71° 30' Hi. 1.75 Kaulahao ma ko Keaka. A. 22° 15' K. 1.57 Kaulahao ma ko Keaka a hiki ma kahi i hoomakai, a maloko ona 21/100 o kea Eka.

E. Bailey
Mea ana

Olelo aka ka. he wahi kuia i hopaapaa ia. e Costantine Miles. a na kanaka imua o na Luna Koono, a me ka lulea keia kuleana.

E mana ma ka ava 10 i Buke hoike V. 6. 15.



Ukn pau loa. $5.00

Y. Thee
Laneli
G. M. Robertson
J Kekaulahao
C. H. Smith

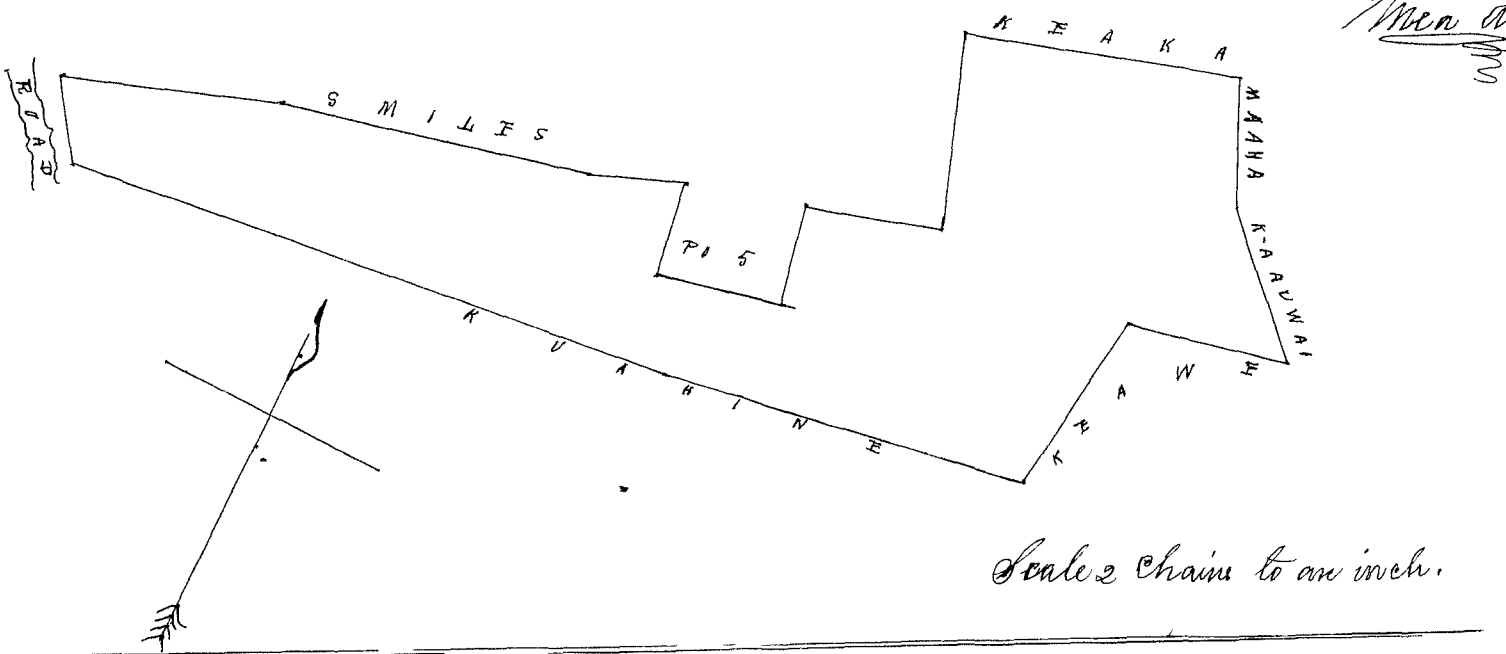
Honolulu Julai 24. 1851.

Helu 2600. Poholoaai — Wailuku Maui

Palapala no ke ana ana i ke Kuleana 2600 no Poholoaai, ma ka aili o Kamaheana i Wailuku Mokupuni o Maui

Aiana 1. a 2 E hoomaka ma kona kihi Komohana Akau. e pili ana me ka aina o Kuahine a e hoi ana. A. 34° K. .91 Kaulahao ma kapa Akau i S. Miles. A. 70° Hi. 2.36. Kaulahao ma ko S. Miles A 77½ Hi 3.25 Kaulahao ma ko S. Miles. A. 68° 15 Hi. 1.06 Kaulahao ma ko S. Miles. a ka Poalima Ak. 12° 30 Ki. 1.04 Kaulahao ma ko Poalima A 76° 15 Ai 1.33 Kaulahao ma ko Poalima A. 8° 30 K. 1.02 Kaulahao ma ko Poalima i ka S. Miles. A. 75° 15 Hi 1.42 Kaulahao ma ko S. Miles. A. 17° K. 2.10 Kaulahao ma ko S. Miles. A. 73° 45 Hi. 3.64 Kaulahao ma ko Keaka Ak 25° 30 Ki. 1.54 Kaulahao ma ko Kaaha Hk. 43° 30 Ki. 1.66 Kaulahao ma ko Kaawai Ak 7° 30 K 1.66 Kaulahao ma ko Keawe. Hk. 10° 30 K. 1.99 Kaulahao ma ko Keawe i Kuahine. Ak. 81° K. 4.00 Kaulahao ma ko Kuahine Ak 85° 15 K 6.59 Kaulahao ma ko Kuahine a i kahi i hoomaka ai, a maloko o ia Aiana. 43 1/100 Eka.

E. Bailey
Mea ana



Mea pau loa $5.00

Y. Thee
Laneli
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu Julai 24 1851.

Helu 3511. Kalaiona ( ) Wailuku. Maui.

Palapala no ke ana ana i ke Kuleana 3511 no Kalaiona i Wailuku, Wokenpuni o Maui.

Apana 1. Ma ka aoao o Kealakapelu.

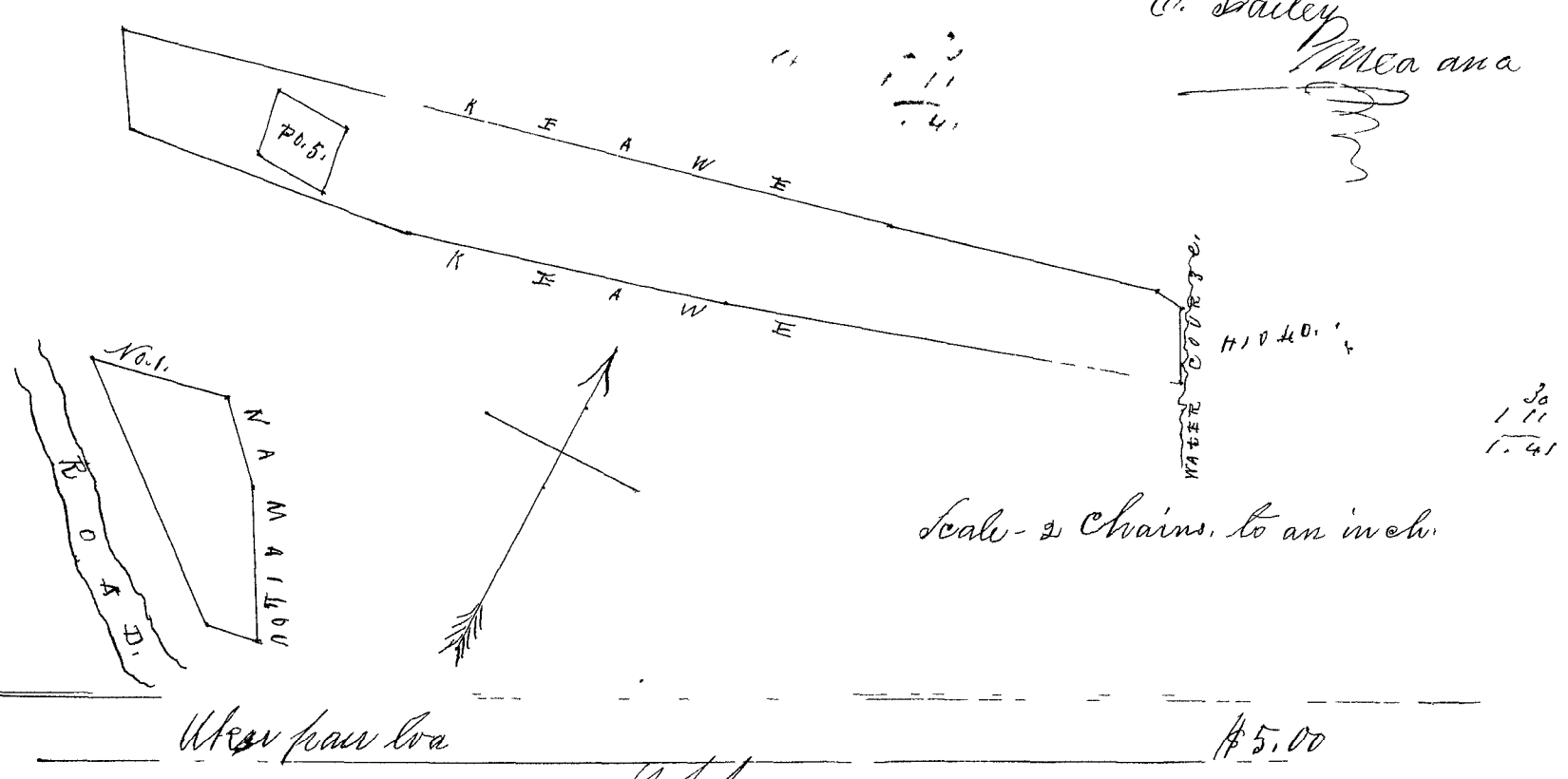
E hoomaka ma kapa alanui e pili ana me Keawe a e holo ana A. 77½° Hi. 1.57 Kaulahao ma ko Keawe. Hoe. 44° Hi 1.03 Kaulahao ma ko Namaiolu a i ko Brooks. Hoe. 28½° Hoi 1.67 Kaulahao ma ko Namaiolu. Hoe. 82½° K. 60 Kaulahao ma ko H.L. Brooks. i ke alanui A. 50° K. 319 Kaulahao ma ko kapa alanui a hiki i kahi i hoomakaï — 3/10 o ka Eka ma keia Apana.

Apana 2. Ma kaoao o Pohakuokauhi — he aina kalo

E hoomaka ma ke kihi Komohana Hema ona a e holo A. 82½° Hi. 3.29 Kaulahao ma ko Keawe. A. 75° Hi 3.58 Kaulahao ma ko Keawe A. 72° Hoi. 5.10 Kaulahao ma ko Keawe. i ko Kuloko. A. 27½° Hi. 80 Kaulahao ma ko Kuloko A. 80½° K. 30 Kaulahao ma ko Keawe. Hoe. 76° K. 3.05 Kaulahao ma ko Keawe Hoe. 76½° K. 8.80 Kaulahao ma ko Keawe. Hoe. 32° Hi 1.10 Kaulahao ma ko Keawe. a hiki i kahi i hoomakaï, a Maloko oia Apana 1 11/100 Eka ke waiho ka ko 5.

Kuleana ma keia apana E hoomaka ma ke kihi Komohana Hema ona a e holo. Hoe. 86°30' Hi. 80 Kaulahao ma ko Kalaiona. A. 6° K. 77 Kaulahao ma ko Kalaiona A. 88½° K. 79 Kaulahao ma ko Kalaiona Hoe. 4°30' Hi. 74 Kaulahao ma ko Kalaiona. a hiki i kahi i hoomakaï, a Maloko ona 6/100 o ka Eka.

E. Bailey
Mea ana



Uku pau loa $5.00

W. Lee
Loan Li
G. M. Robertson
J. Kekaulahao
Honolulu Julai 24. 1851. J. K. Lucia

Helu 5335 & 6407. Puaa Wailuku. Maui.

Palapala no ke ana ana i ke Kuleana 5335 & 6407 no Puaa aina ma ka ili o Walaula 3. i Wailuku Wokenpuni o Maui.

4/100 na 1. & 2 Ae pahale a he aina kalo.

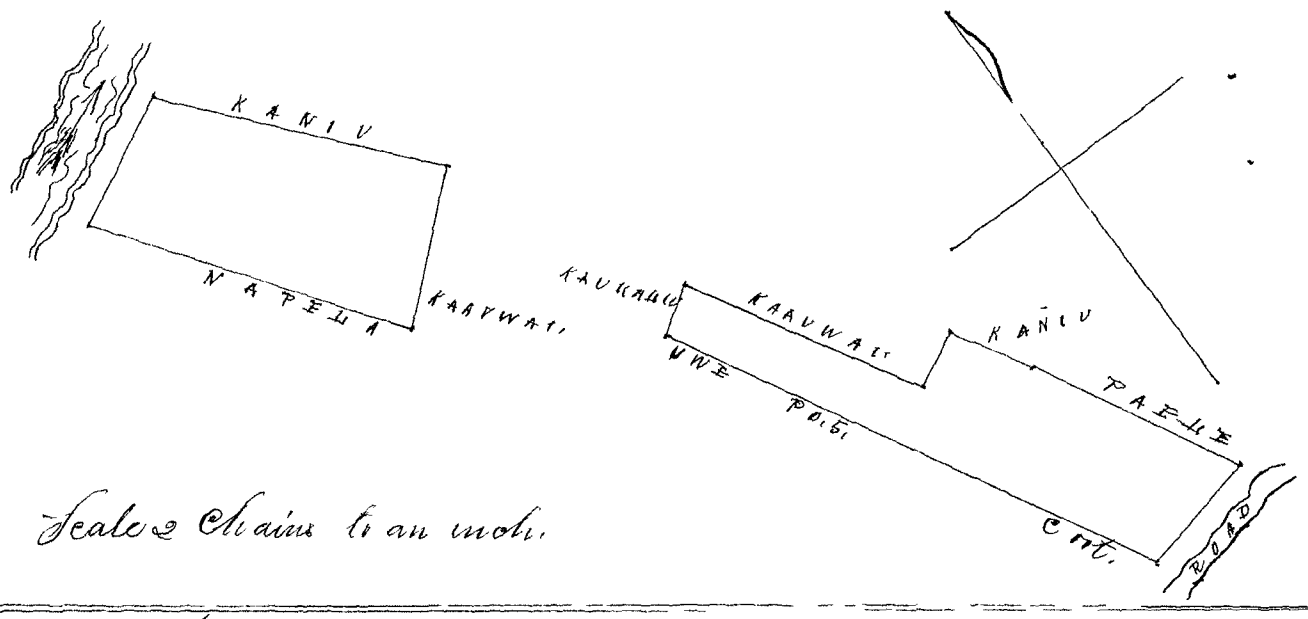
E hoomaka ma ke kihi Hikina o keia aina ma kapa alanui e pili ana me ka pahale o Pale. a e holo ana. A. 28° K 2.46 Kaulahao ma ko Pale pahale A. 31° K. 97 Kaulahao ma ko Kaiu Hoe 64°30' K. 61 Kaulahao ma ko Kaanwai. A. 30° K. 270 Kaulahao ma ko Kaanwai. Hoe. 58°30' K. 53.

370.

Kaulahao ma ko Kaukahi Hē. 28° Hi. 572 Kaulahao ma ko Uwe. Poʻo apuni i ka pia A 1845 Hi 137 Kaulahao ma ka pua o ka aina Misionari. a hiki i kahi i hoomakāi, a malo ka pauku. 57/100 o ka Eka.

ʻApana 3. E hoomaka ma ke kihi Akau o keia aina ma ke Kahawai e pili ana me ko Kanin a e holo ana Hē. 64° K. 153 Kaulahao ma ke Kahawai o Wailuku Hē. 35° 45' Hi. 359 Kaulahao ma ko Napela i ka pali kauwai. A. 49° Hi 1.77 Kaulahao ma ko Kauwai i ko Kanin A. 39° 15' K. 2.63 Kaulahao ma ko Kanin a hiki i kahi i hoomakāi, a malo ko oia ʻApana 55/100 o ka Eka.

E. Bailey
Mea ana



Scale 2 Chains to an inch.

Uku pan ua — $5.00

Witness
Isaac Ii
J. M. Robertson
J Kekaulahao
C. K. Smith

Honolulu Julai 24, 1851.

Helu 3209. Uwe — Wailuku Maui

7893

Palapala no ke ana ana i ke Kuleana 3209 no Uwe, ma Wailuku Mokupuni o Maui.

ʻApana 1. He aina kalo ma ka ili o Kalaula i. E hoomaka ma ke kihi. Komohana o keia ʻApana e pili ana me ke Pae. a e holo ana. A. 30° 30' K. 1.84 Kaulahao ma ko Pae palena Hikina A. 5° 45' Hi. 63 Kaulahao ma ko Poalima He. 33° Hi 1.87 Kaulahao ma ko Kahilikaula He. 63° K 69 Kaulahao ma ko Lumiaui a hiki i kahi i hoomakāi, a malo ko oia ʻApana 12/100 o ka Eka.

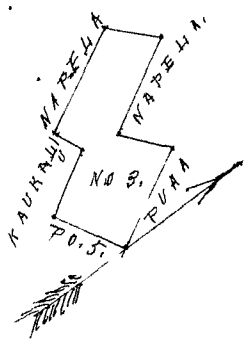
✓ .12
32 20
23
.E

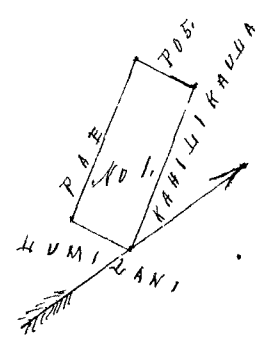
ʻApana 2. Ua like i kekahi ʻApana 3. he aina kalo ma ka ili o Kalaula 3. E hoomaka ma kona kihi Akau e pili ana me Napela ia e holo ana. He 49° K. 55 Kaulahao ma ka Pali. He. 27° Hi. 1.33 Kaulahao ma ko Napela A. 64° 30' Hi. 31 Kaulahao ma ko Kaukalu He 31° 45' Hi. 77 Kaulahao ma ko Kaukalua. A. 61° Hi. 80 Kaulahao ma ko Poalima A. 38° 30' K. 1.20 Kaulahao ma ko Puaa He 48° K. 61 Kaulahao ma ko Napela A. 28° K. 1.11 Kaulahao ma ko Napela. a hiki i kahi i hoomakāi, a malo ko oia ʻApana 2/10 o ka Eka.

K 1

ʻApana 4. He aina kalo ma ka ili o Kalua E hoomaka ma ke kihi Komohana o Kuma. ona e pili ana me ko Palawaui a e holo ana. A. 52° Hi. 2.54 Kaulahao ma ko Palawaui. A. 9° 30' K. 84 Kaulahao ma ko Kamakona He. 86° 30' K. 2.47 Kaulahao ma ko Kamakona. He. 4° 45' Hi 1.00 Kaulahao ma ko Kamakona a hiki i kahi i hoomakāi, a malo ko oia ʻApana 23/100 o ka Eka

E. Bailey
Mea ana





Aku Apana. $4.00

W. D. Lee
Lonsdale
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Iulai 24. 1851.

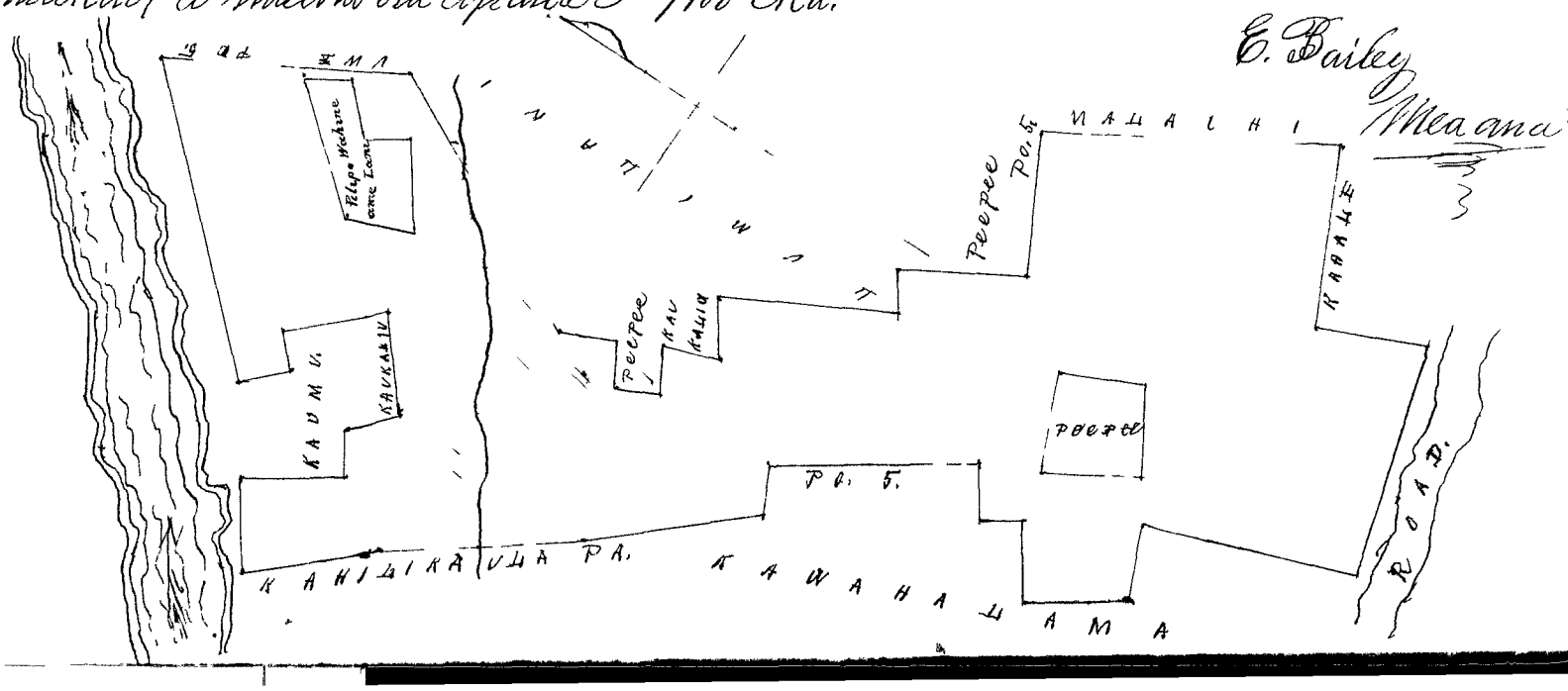
Helu 3399. Pai

Kailuku - Kauai.

Palapala no ke ana ana i ke Kuleana 3399 no Pae ma kuina nae me ia ke kauwahi o ke Kaiaiki Kuleana aina ma ka ili o Halauka 2 Kailuku Mokupunui o Kauai. Ua kuipaia na Apana 1. 2. 3. a 4. i hookahi apana

E hoomaka ma ke kihi Hema, ma ke Alanui e pili ana me Kawahalama a e hele ana. A. 72° ui 2.47 Kaulahao ma ke ke Alanui a i ka Pale. A. 24°30' K. 1.20 Kaulahao ma ke Kahale A. 63°30' Hi. 1.98 Kaulahao ma ke Kahale. A. 32°30' K. 3.19 Kaulahao ma ke Mala'ihi. He. 60° K. 1.50 Kaulahao ma ke Poalima a Pepee. A. 32°30' K. 1.38 Kaulahao ma ke Pepee a Kainui. He. 55° K. 43 Kaulahao ma ke Kumulani A. 30°30' K. 1.91 Kaulahao ma ke Pumilani. He. 51° A. 63 Kaulahao ma ke Kaukalin. A. 25° K. 65 Kaulahao ma ke Kaukalin. He. 57° K. 45 Kaulahao ma ke Pepee. A. 26° K. 45 Kaulahao ma ke Pepee. A. 58°30' Hi. 50 Kaulahao ma ke Pepee. A. 25° K. 59 Kaulahao ma ke Kumulani. A. 24° Hi. 3.15 Kaulahao ma ke Kumulani. A. 31°30' K. 2.66 Kaulahao ma ke Uwe a Pa. a hiki i Kahawai. He. 41°30' K. 3.53 Kaulahao ma Kahawai. Hi. 48°30' Hi. 55 Kaulahao ma ke Kamm. A. 44°45' He. 41 Kaulahao ma ke Kamm. He 44° Hi. 88 Kaulahao ma ke Kamm. He. 51° Hi. 22 Kaulahao ma ke Kaukalin. He 45°30' K. 1.16 Kaulahao ma ke Kaukalin. A. 46°15' K. 59 Kaulahao ma ke Kaukalin. He. 45°45' K. 48 Kaulahao ma ke Kamm. A. 35°45' K. 1.05 Kaulahao ma ke Kamm. He. 54°45' K. 1.02 Kaulalico ma Kahawai. He. 45°30' He. 1.44 Kaulahao ma ke Kahilikaula He. 42°30' Hi. 2.22 Kaulahao ma ke Kahilikaula. He. 44°15' Hi. 1.94 Kaulahao ma ke Pa a Kawahalamu. A. 62° Hi. 50 Kaulahao ma ke Poalima He. 36° Hi. 2.23 Kaulahao ma ke Poalima. He. 54°30' K. 51 Kaulahao ma ke Poalima. He. 33° He. 44 Kaulahao ma ke Kawahalama. He. 52° K. 96 Kaulahao ma ke Kumukuma. He. 35°45' Hi. 1.10 Kaulahao ma ke Kawahalama. A. 66° Hi. 83 Kaulahao ma ke Kawahalama) He. 22° Hi 3.22 Kaulahao ma ke Kawahalama a hiki i kahi i hoomaka ai, a maloko oia apana 3 68/100 Eka.

E. Bailey
Measr.



372.

Kiu hoonohoa $6.00

W. L. Lee
Joane Li
G. M. Robertson.
J. Kekaulahao
J. H. Smith

Honolulu. Julai 24. 1851.

Helu 10.645. Pale

Wailuku Maui

Palapala no ke ana ana i ke Kuleana 10645 no Pale ma Wailuku. Moku-puni o Maui.

Apana 1. Ke aina kalo ma ka ili o Kalauea 3. e hoomaka ma ke kihi Hikina Hema e pili ana me ko Kaukaliu & Aupuni, a e holo ana A. 31° K. 3.84 Kaulahao ma ko Kaukaliu & Papela. A. 65° K. 173 Kaulahao ma ko Papela He. 46° 30' K. 99 Kaulahao ma ko Kaanwai. A. 48° 30' K. 3.36 Kaulahao ma ko Kaanwai a hiki i Kahawai. Hk. 7 1/2° K. 2.12 Kaulahao ma ke Kahawai o Wailuku. He. 54° Hi 2.06 Kaulahao ma ko Kaikamau. A. 53° Hi. 1.46 Kaulahao ma ko Kaanwai He. 29° Hi 3.11 Kaulahao ma ke Kaanwai. & Kapice. A. 65° 45' Hi 1.95 Kaulahao ma ko ke Aupuni a hiki i kahi i hoomakai, a malohe ia Apana 1 1/10 Eka.

1.51
32
4
1.87

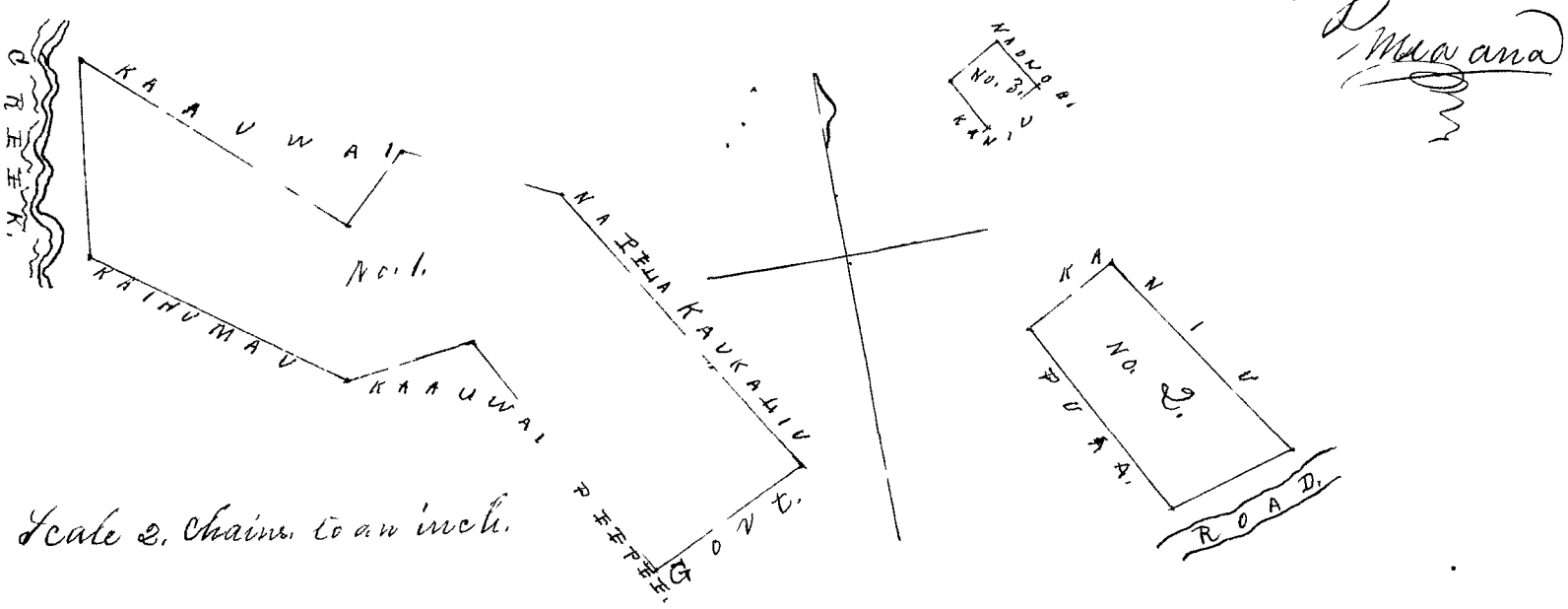
Apana 2. Ke pahale ma ka ili o Kalauea 2.

E hoomaka ma ke kihi Hikina Hema ona e pili ana me ko Kaiu a e holo ana A. 2° 45' K. 2.78 Kaulahao ma ko Kaiu. He. 60° K. 1.12 Kaulahao ma ko Kaiu. He. 28° Hi 2.46 Kaulahao ma ko Puaa. A. 74° 45' Hi 1.41 Kaulahao ma ko Waiu Aupuni. a hiki i kahi i hoomakai a malohe ia Apana 32/100 Eka.

Apana 3. Ke kiai ma Kalauea 2.

E hoomaka ma ke kihi Komohana Hema ona e pili ana me ko Kaiu a e holo ana. A. 5° 15' Hi. 65 Kaulahao ma ko Kaiu A. 30° 45' K. 57 Kaulahao ma ko Kaiwohi. He. 61° 45' K. 64 Kaulahao ma ko Kekoloa. He. 30° Hi 62 Kaulahao ma ko Kaiu. a hiki i kahi i hoomakai, a malohe ia apana 4/100 Eka.

E. Bailey
Mea ana



Scale 2. Chains to an inch.

Kiu hoonohoa $5.00

W. L. Lee
Joane Li
G. M. Robertson
J. Kekaulahao
J. H. Smith

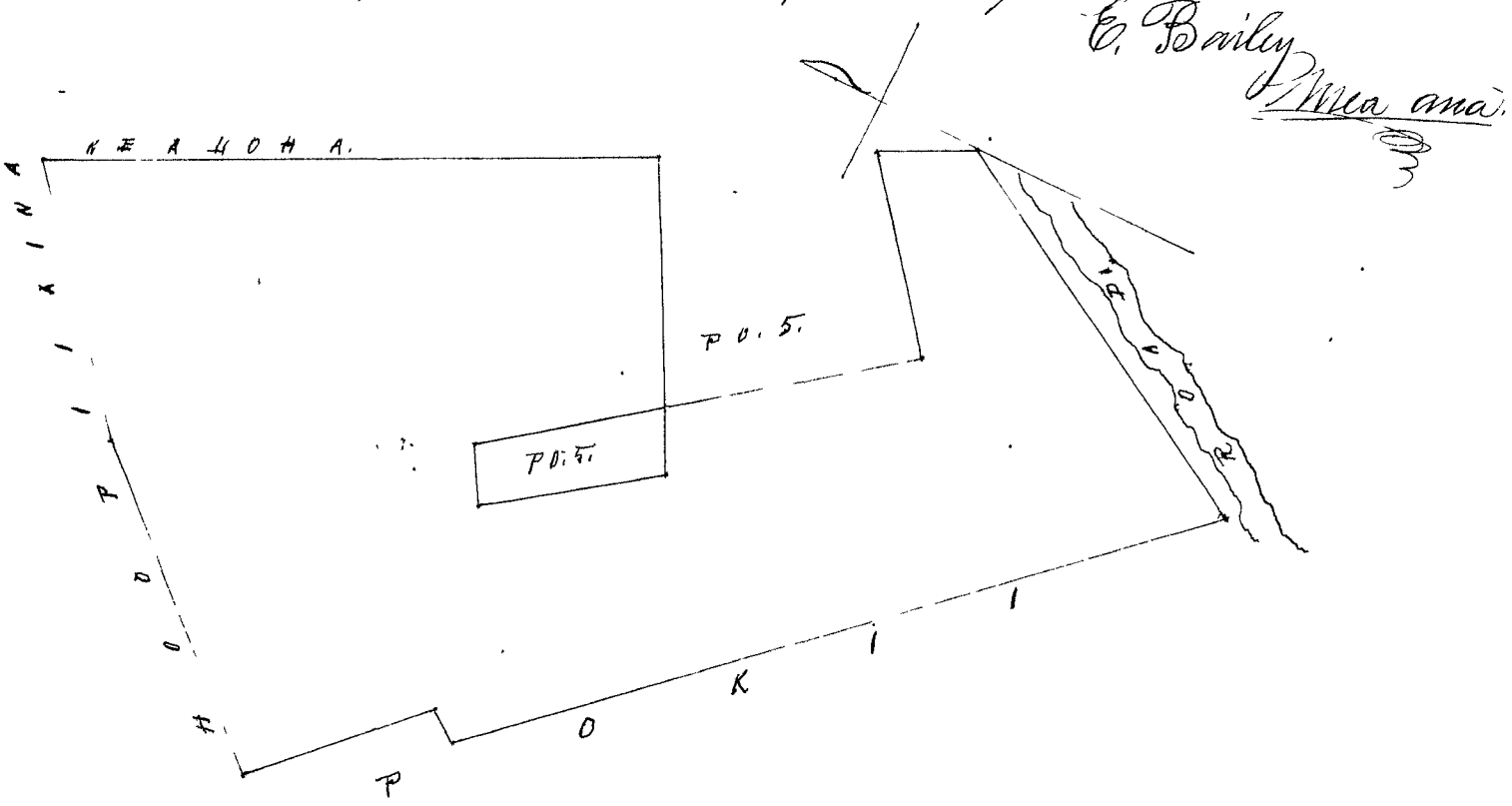
Honolulu Augate. 4 1851.

Helu 3333. Nika — Wailuku. Maui.

Palapala no ke ana ana i ke Kuleana 3333 no Nika ma ka ili o Kapaalaa, i Wailuku Mokupuni o Maui.

E hoomaka ma ke kihi Hema o keia aina ma ke alanui e pili ana me ko Pokii. a e holo ana. A. 29° 30' Hi. 4.69 Kaulahao ma ko alanui. A. 27° 30' K. 1.10 Kaulahao ma ko aina o Aupuni. He. 49° 30' K. 2.22 Kaulahao ma ko Poalima. A. 37° K. 2.77 Kaulahao ma ko Poalima. He. 62° 45' Hi. 70 Kaulahao ma ko Poalima. A. 35° K. 2.12 Kaulahao ma ko Poalima. A. 67° Hi. 60 Kaulahao ma ko Poalima. He. 5° Hi. 2.06 Kaulahao ma ko Poalima. A. 62° 45' Hi. 2.64 Kaulahao ma ko Poalima. A. 27° 30' K. 6.50 Kaulahao ma ko Kealoha. He. 50° K. 3.05 Kaulahao ma ko Hoopiiaina. He. 42° 30' K. 3.75 Kaulahao ma ko Hoopiiaina. He. 45° Hi. 2.15 Kaulahao ma ko Pokii. He. 41° K. 40 Kaulahao ma ko Pokii. He. 42° 30' Hi. 8.49 Kaulahao ma ko Pokii. a hiki i kahi i hoomaka ai, a hoaloha ia Apana 4 9/10 Eka.

E. Bailey
Mea ana.



Ukupanapa — $6.00.

W. L. Lee.
Komisi.
J. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu. Augate 4. 1851.

R. O. 1924.

.85
22
1.07

Helu 10993. Kawahalama — Wailuku. Maui

Palapala no ke ana ana i ke Kuleana 10993 no Kawahalama, ma Wailuku, Mokupuni o Maui; o na Apana 1 a 3. aia ma ka ili o Halaula 2.

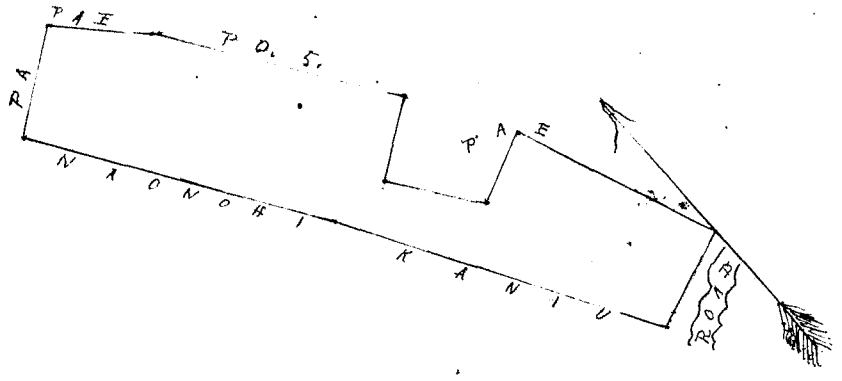
E hoomaka ma ke kihi Hema o keia Apana 1, ma kapa Alanui, e pili ana me ke Kaiun aina, a e holo ana: A. 31° K. 3.68 Kaulahao ma ko Kaiun palena. A. 33° K. 3.37 Kaulahao ma ko Kaiun a Naonohi. A. 53° 45' Hi. 1.19 Kaulahao ma ko Pa. He. 43° Hi. 1.05 Kaulahao ma ko Pae. He. 36° 30' Hi. 2.76 Kaulahao ma ko Pae a Poalima. He. 52° K. 96 Kaulahao ma ko Pae. He. 35° 45' Hi. 1.10 Kaulahao ma ko Pae. A. 66° Hi. 83 Kaulahao ma ko Pae. He. 32° Hi. 2.32 Kaulahao ma ko Pae, a hiki i ke alanui. He. 69° 30' K. 1.11 Kaulahao ma ko alanui, a hiki i kahi i hoomaka ai; i loko oia Apana 55/100 o ka Eka.

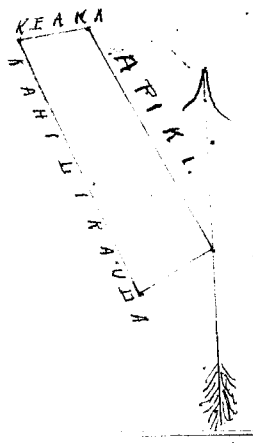
Apana 2. He aina kalo ma ka ili o Halaula 1.

E hoomaka i kee ana ma ke kihi Hema o keia Apana ma ka auwai e pili ana me Kahikiwaaka, a e holo ana. A. 57° Hi. 85 Kaulahao ma ke Kalei palena. A. 28° K. 2.65 Kaulahao ma ko Apiki. He. 60° 15' K. 77 Kaula-

374. hao ma ko Keaka. He. 25° Hi. 2.92 Kaulahao ma ko Kahikikaula, a hiki i kahi i hoomakaii. a Maloko o keia Apana. 22/100 o ka Eka.

E. Bailey
Mea ana





Ukupauloa

$5.00

W. Lee
Jno. Ii
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Augate 4. 1851

Hoku 4917 a 2618. Kamaka a Poki

Wailuku Maui

Palapala no ke ano ana i ke Anuenue 4917 no Kamaka kui me ke Anuenue 2618 no Poki ma ka ili o Hiiwela, i Wailuku, Mokupuni o Maui

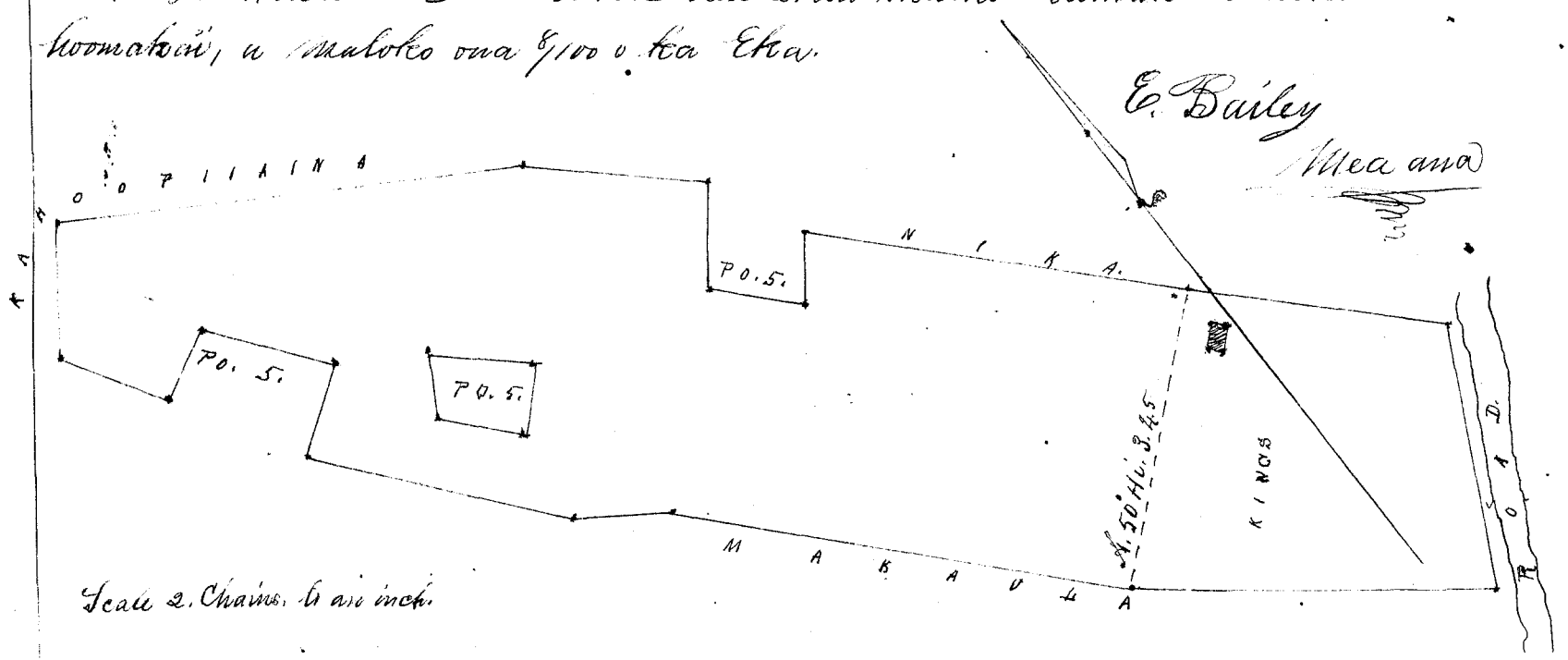
E hoomaka ma kona kihi Hema i ke alanui i pii ana me Makaula a e holo ana A. 2° 30' Hi. 3.05 Kaulahao ma ke alanui aupuni ka Eka. A. 42° 30' K. 3.00 Kaulahao ma ko Nika i ke kihi Akau o Eka. A. 42° 30' K. 4.40 Kaulahao ma ko Nika i ka Poalima. He. 41° K. 76 Kaulahao ma ko Poalima. A. 42° 30' K. 1.09 Kaulahao ma ko Poalima. A. 41° Hi. 1.16 Kaulahao ma ko Poalima a Nika. A. 45° K. 2.15 Kaulahao ma ko Nika i ke kihi K. A. ona. A. 59¾° K. 5.32 Kaulahao ma ko Hoopiiaina. He. 35° 15' K. 1.73 Kaulahao ma ko Hoopiiaina i ko Makaula He. 30° Hi. 1.30 Kaulahao ma ko Makaula i Ko. 5. K. 61 30' Hi 7 Kaulahao ma ko Poalima A. 36° 30' Hi. 1.57 Kaulahao ma ko Poalima He. 54° 30' K. 1.08 Kaulahao ma ko Poalima. A. e. 38° 15' Hi. 3.00 Kaulahao ma ko Makaula He. 53° 15' Hi 1.10 Kaulahao ma ko Makaula. He. 41° Hi. 5.30 Kaulahao Makaula i ko kihi K. o ka Eka. He. 48° 15' Hi. 4.13 Kaulahao ma ko Makaula i kihi He. o ka Eka. a hiki i kahi i hoomakaii, a maloko oia Apana 4 9/10 Eka.

4.90
8
4.82

Poalima maloko oia aina

E hoomaka ma ke kihi Hema ono, a e holo ana. A 47° 30' Hi. 83 Kaulahao ma ko Kamaka ma A. 46° 15' K. 1.20 Kaul. ma ko Kamaka. He. 31° 45' K. 72 Kaulahao ma ko Kamaka. He 38° 30' Hi. 1.00 Kaulahao ma ko Kamaka a hiki i kahi i hoomakaii, a maloko ona 8/100 o ka Eka.

E. Bailey
Mea ana



Scale 2. Chains. 6 to inch.

Helu
Loane de
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Augusto 4. 1851.

Helu 2425. Allen. Kauna. ✓ Wailuku - Maui

Palapala o ke ana ana i ke Kuleana 2425 no Allen. Kauna, ma Wailuku - Mokupuni o Maui

Apana 1. He aina kalo a kula ma na ili o Umaeu a me Puako

E hoomaka ma ke kihi Komohana o kela (apana) ana, e pili ana me ko Nakuhi a me ko Kanhili, a e holo ana He 34° 4' Hi. 2.56 Kaulahao ma ko Kanhili a i Kahawai A. 57° 4' Hi. 5.00 Kaulahao ma Kahawai A 57° 30' Hi 3.70 Kaulahao ma Kahawai A 9° 30' Hi 6.70 Kaulahao ma Kahawai i ke pohaku mui. He. 70° 45' H. 4.76 Kaulahao ma ko Nalehuleho. A 79° E. 84 Kaulahao ma ko Waiehu mua He. 38° H 1.62 Kaulahao ma ko Napuka A. 41° 30' H. 3.70 Kaulahao ma ko Napuka a Ohule i ka po. 5.° He 49° H. 96 Kaulahao ma ko Koolima He. 38° 30' Hi 4.00 Kaulahao ma ko Kauna m. He. 27° H. 1.28 Kaulahao ma ko Kaanwai. He 57° H. 2.35 Kaulahao ma ko Kaanwai Ka. He 47° 30' H. 2.14 Kaulahao ma ke Kaawaawa a hiki i kuomakai, a malaka ona Apana 5 91/100 Eka. ✓

Apana 2 e. ia kai i ke Kauwahi Apana 1.

Apana 3. He palahe ma ka ili o Kalaula 1.

E hoomaka ma kona kihi Komohana akau a pili ana me ko Napela a ko o Aupuni, a e holo ana He. 32° Hi 1.57 Kaulahao ma ko Napela i ke alanui A. 57° 30' Hi 2.20 Kaulahao ma ke alanui. A 36° 45' H. 1.28 Kaulahao ma ko Apiki A 46° E. 31 Kaulahao ma ke Apiki He 57° 30 H 2.00 Kaulahao ma loi Aupuni a mauka a kalo a hoomakai, a malaka ona 32/100 Eka.

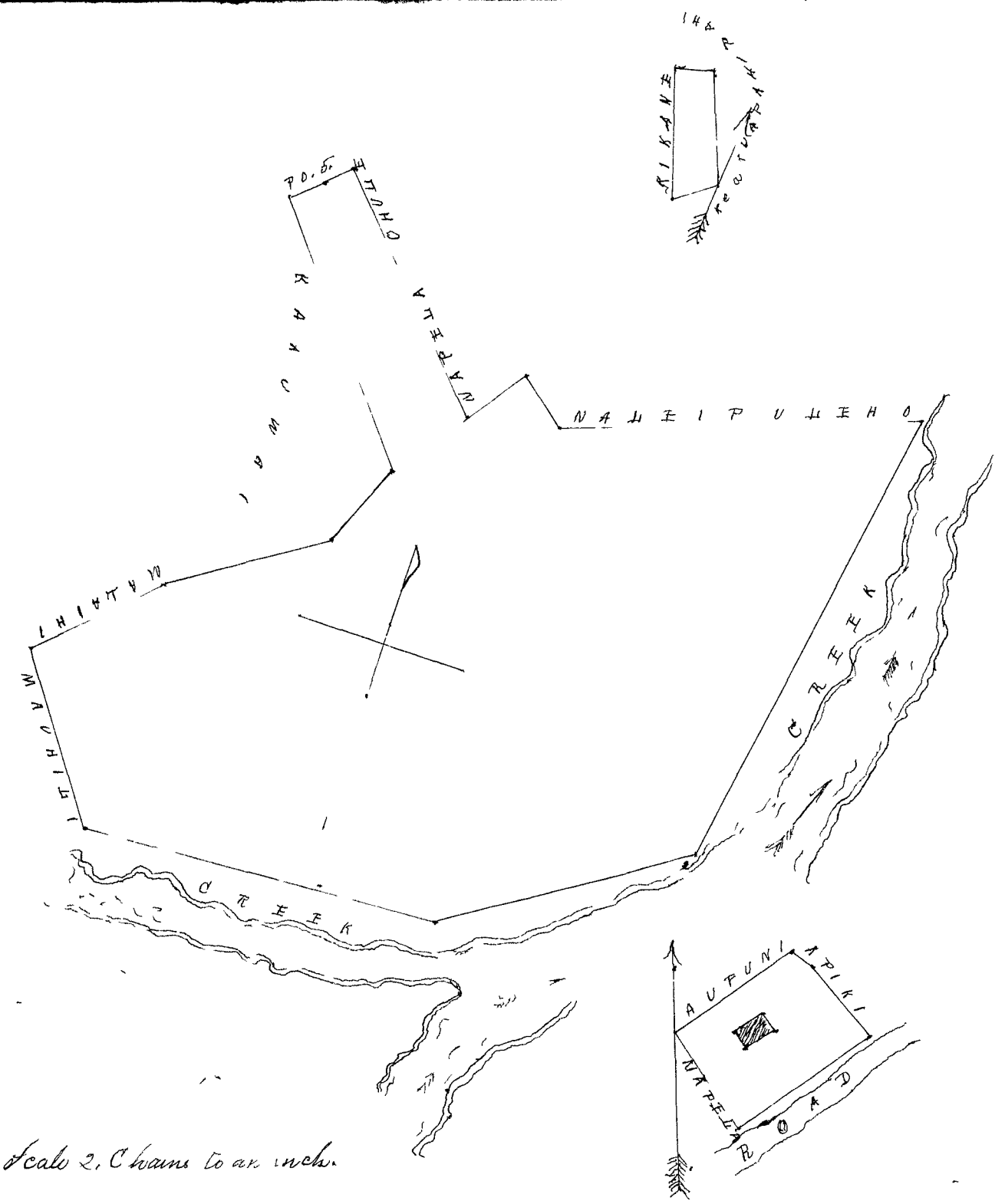
K. Ke. Apana 2. (1.) ma ka aoao o Kapuakea ✓

E hoomaka ma kona kihi Hikina Hema, a e holo ana A 25° 15' H 1.55 Kaul ma ko Kauna, Kauipuhi, He. 70° 30' H. 50 Kaulahao. malaila no He 22° 30 Hi. 177 Kaul ma ko Kekane. A. 48° He. 162 Kaul ma ke Komohiki, a ma na apana 11/100 o ka Eka.

E Bailey
Mea ana

See P16 V8

376.



Scale 2. Chains to an inch.

Aku pau loa $7.00

W. L. Lee
Surveyor
G. M. Robertson
S. Kekauhaao
J. H. Smith

Honolulu August 4. 1851

Helu 2533. Malaihi ✓✓✓ Wailuku Maui

Palapala no ke ana ana i ke Kuleana 2533 no Malaihi, ma Wailuku moku-puni o Maui

Apana 1. He aina kalo ma ka ili o Kalua-opu.

E-hoomaka ma ke kihi Komohana o keia aina e pili ana me ko Kokuhau a e holo ana A. 66° 15 Hi 2 33 Kaul. ma ka ili o Pohakupuka-puka, alaila Hema 18° 30 Hi. 1.22 Kaul. ma Poalima, alaila A. 66° Hi. 89 Kaul, alaila Hema 3.30 Ki. 52 Kaul. A. 68 30 ki. 63 Kaul; alaila A. 18° K. 1.69 Kaul. ma ka Poalima iwale no a kiki e ka palena o ka ili i olelo ia ae la; alaila A. 66° 15 Hi. 7.20 Kaul ma ke a palena oia ili; alaila A. 14 30 K. 56 Kaul. malaila no; alaila A 73° Ai 74 Kaul. ma ia no. alaila Hema 42° Ai. 1.93 Kaul. ma ko Wahinekuapuu; alaila Hema 25 30 K. 1.31. Kaul. malaila no; alaila Hema 10° Ai 1.76 Kaul ma ke a Poalima, alaila Hema 7 1/5 ol. 4.56 Kaul; alaila. Hema 60° 30 K. 3.22 Kaul; alaila. Hema 84 45 K. 1.26 Kaul alaila Hema 60 30 K. 1.18 Kaul. ma ko Kahuwa wale no, alaila A. 22° 15 K. 3.19 Kaul. ma ko Kokuhau a kiki i kahi i hoomaka i, a ma ia apana 3 4/10 Eka.

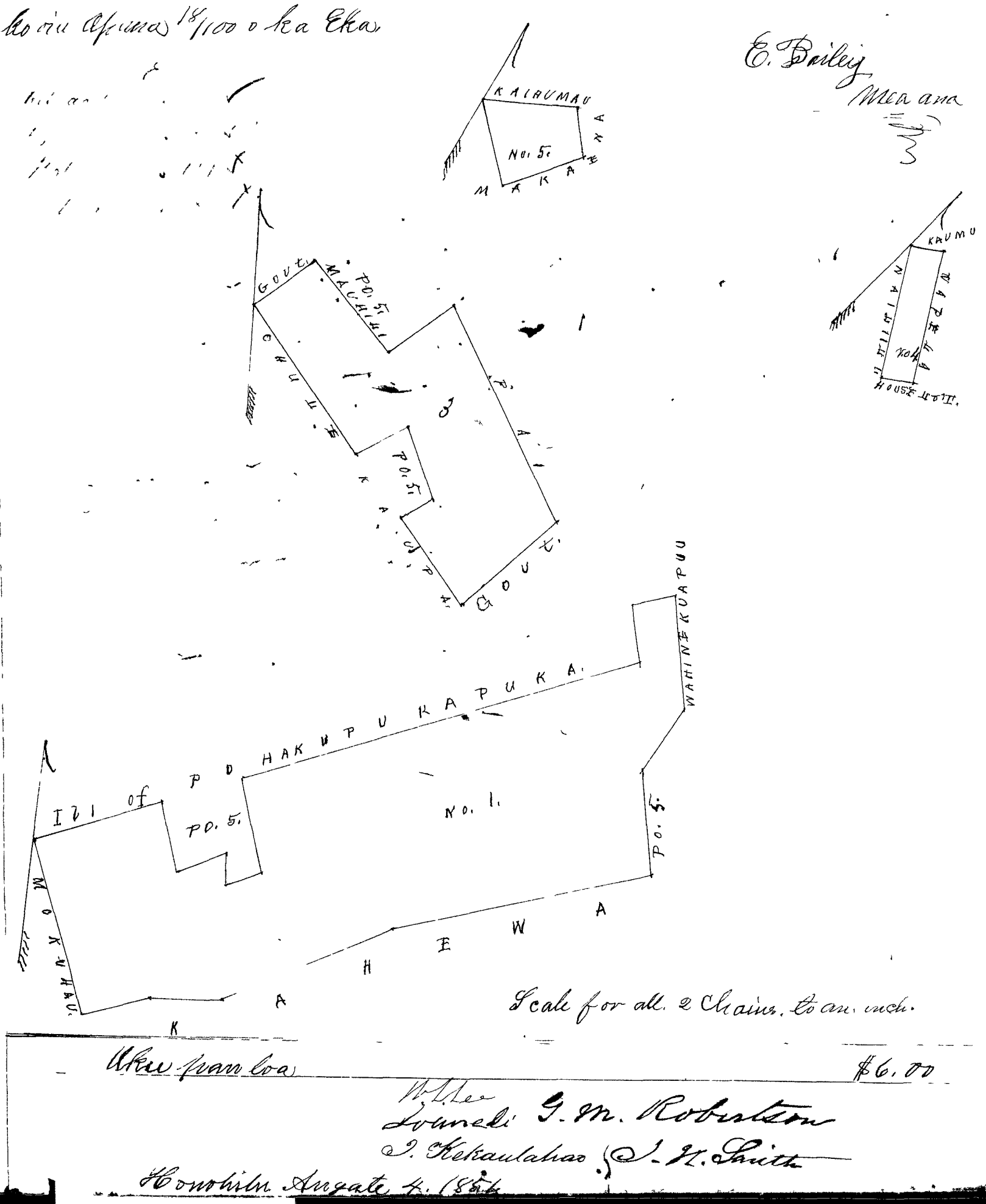
Apana 3. He aina kalo ma ka ili o Unuea. E-hoomaka ma ke kihi Ko-

mokoana o keia Apana e pili ana me ko Ohule, a e holo ana. He 38½° Hi 377.
3.10 Kuk. ma ko Ohule a i ka Poalima; alaila A. 53° Hi. 98 Kaul.; alaila He. 23° Hi
1.33 Kuk.; alaila. He. 56° K. 64 Kaul. ma ka Poalima wale no a i ko Kaapa;
alaila He. 38½° Hi. 1.82 Kaul. ma ko Kaapa; alaila A. 44° Hi 2.16 Kaul. ma ka
aina uupuni; alaila A. 29° K. 4.13 Kaul. ma ko Pai i ka Poalima; alaila. He.
50° K. 1.41 Kuk. ma ka Poalima a Kauhili; alaila A. 41° K. 2.02 Kaul.
malaila no, alaila He. 50° K. Kaul. ma ko uupuni a hiki i kahi i hoomaka-
kai, a malolo ia Apana 1 18/100 Eka.

Apana 4. He aina kalo ma ka ili o Kalaula 2. E hoomaka ma kona
kihi Komoiana e pili ana me Kauwa a Poalima. a e holo ana. A. 57° Hi.
56 Kaul. ma ko Kauwa; alaila He. 31° Hi. 2.32 Kaul. ma ko Nafeka; alaila
He. 57° K. 55 Kaul. ma kona pahale; alaila A. 32° K. 1.77 Kaul. ma ko Nau-
kili; alaila A. 26° K. 55 Kaul. ma ka Poalima a hiki i kahi i hoomakaia, a ma-
lolo ia apana 14/100 Eka.

Apana 5. He aina kalo ma ka ili o Palikau. E hoomaka ma kona kihi
komoiana e pili ana me ko Makaena a e holo ana A. 65° Hi. 1.62 Kaul. ma ko
Kaihuman; alaila He. 36° Hi. 86 Kaul. alaila He. 39° K. 1.39 Kaul, alaila A.
45° K. 1.55 Kaul. ma ko Makaena wale no, a hiki i kahi i hoomakaia, a Malo-
lo ia Apana 18/100 o ka Eka.

E. Bailey
Mea ana



Scale for all. 2 Chains. to an inch.

Ukeu [illegible] $6.00

W. Lee
Lunali G. M. Robertson
J. Kekaulahao } J. H. Smith
Honolulu Augate 4. 1856

378

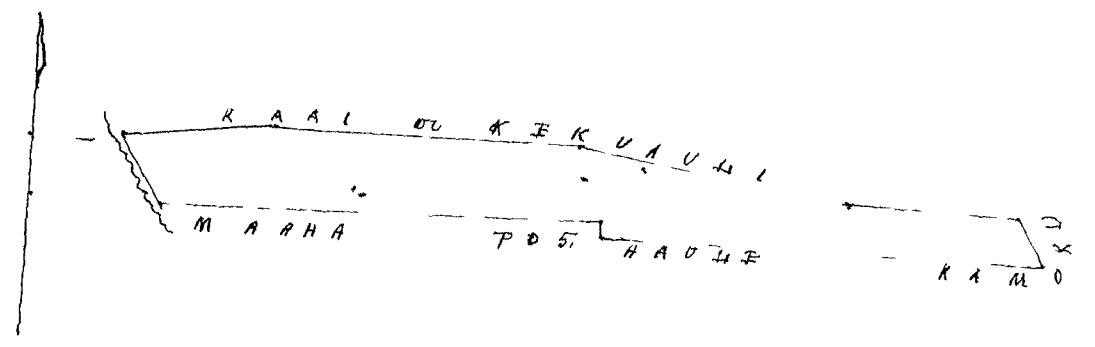
Kuleana 3223. Ohule

Kailuku Maui

Palapala no ke ana ana i ke Kuleana 3223 no Ohule. He aina kalo ana ma ka ili o Kalua, i Wailuku Mokupuni o Maui. Ua huina na Apana 1 a me 3 me ke Kuleana o Koaai a me Hiolo me ka aina mai

Apana 2. E hoomaka ma ka auwai ma kahi E Komokuna kuina o keia apana e pili ana me Maaha a e holo ana A. 34° K 84 Kanlahao ma ka auwai o Kalua ai ka Kaai A. 84 45 He 1.64 Kanlahao ma ko Kaai Hikina 3.25 Kanlahao ma ko Kaai. He. 81 15 Hi. 2.82 Kanlahao ma ko Kaai He 88 30 Hi. 1.86 Kanlahao ma ko Kaai. He. 31 15 Hi. 1.52 Kanlahao ma ko Kamoku He: 89 30 K. 4.62 Kanlahao ma ko Kamoku. Kaele a me Po. 5. A 7 30 Hi. 13 Kanlahao ma ke Pahina He. 89 30 K. 4.70 Kanlahao ma ko Maaha a hiki i kahi i hoomaka ai — 66/100 o ka Eka ma keia Apana.

E. Bailey.
Mea ana



Ua like loa — $4.00

Dan Lee
Daniela
G. M. Robertson
I Kekauhao
J. S. Smith

Honolulu August 4. 1851

Kuleana 8465. Kamakaohoa

Kailuku Maui

Palapala no ke ana ana i ke Kuleana 8465 no Kamakaohoa he aina kalo, ma ka ili o Kalua, i Wailuku, Mokupuni o Maui. Ua huina na Apana 1. 2. 3 & 4 i hookahi.

E hoomaka ma kapa olauni ma ke kihi Hikina Hema o keia aina, e pili ana me Haleola. a e holo ana A. 2 30 K 4.94 Kauhao na ke alanui a hiki i ka ili o Owa. 9. 84 45 K. 1 49 Kauhao ma ka ili o Owa He. 53 15 E. 2.50 Kauhao ma ka ili o Owa He 70 30 E — 1.40 Kauhao ma ke Owa. He. 75 K. 3.07 Kauhao ma ko Owa a e ke kihi o Kaaawai He. 6 15 K. 1.77 Kauhao ma ka Kuauwai He. 73 K. 4.43 Kauhao ma ko Kaikelani He 1 45 Ko. 29 Kauhao ma ko Kuikelani a e Haleola. He 79 30 Hi. 2.93 Kauhao ma ka Haleola He. 82 15 Hi. 4.82 Kauhao ma ko Haleola a hiki i ke alii e noonoahaai — 3 7/100 Eka ma keia Apana. Ke komo ka Kauhi i waho a hiki i ke alanui — 2 77/100

Penei ma ke alii

E hoomaka ma ko kihi Komokuna Akau a e holo ana He. 82 30 Hi. 87 Ch. A. 45 Hi. 77 Ch A 81 15 K 77 Kauh. He. 13 K. 77 Kauh a hiki i kahi i hoomaka ai — 6/10 o ka Eka malo'o.

E. Bailey,
Mea ana

3525

Wailuku Maui

Hoolo 8465. Kamakaiakoa

When the boundaries are properly defined the patent No 3525 will be delivered

Feby 5th 1857 L.L.

Delivered in its first form March 15. 1853. by E Bailey Paid Costs 8.00 — and returned for present Correction

Patent 3525 amended

PALAPALA HOOKO.

Uu ae aku i keia la ka poe hoona kumu kuleana aina ia Kamakauahua nona ke kuleana Helu 8465 Wailuku, Maui he kuleana kona ma KE ANO ALODIO.

O keia palapala ke hoomaopopo i kona kuleana ma ke Ano Alodio i ka ainaana i hoopii ai a i hoakakaia ma ka palapala ana aina a E Bailey ma kona mau palena, ke hookaaia na mea lilo no ka dala he $15.00

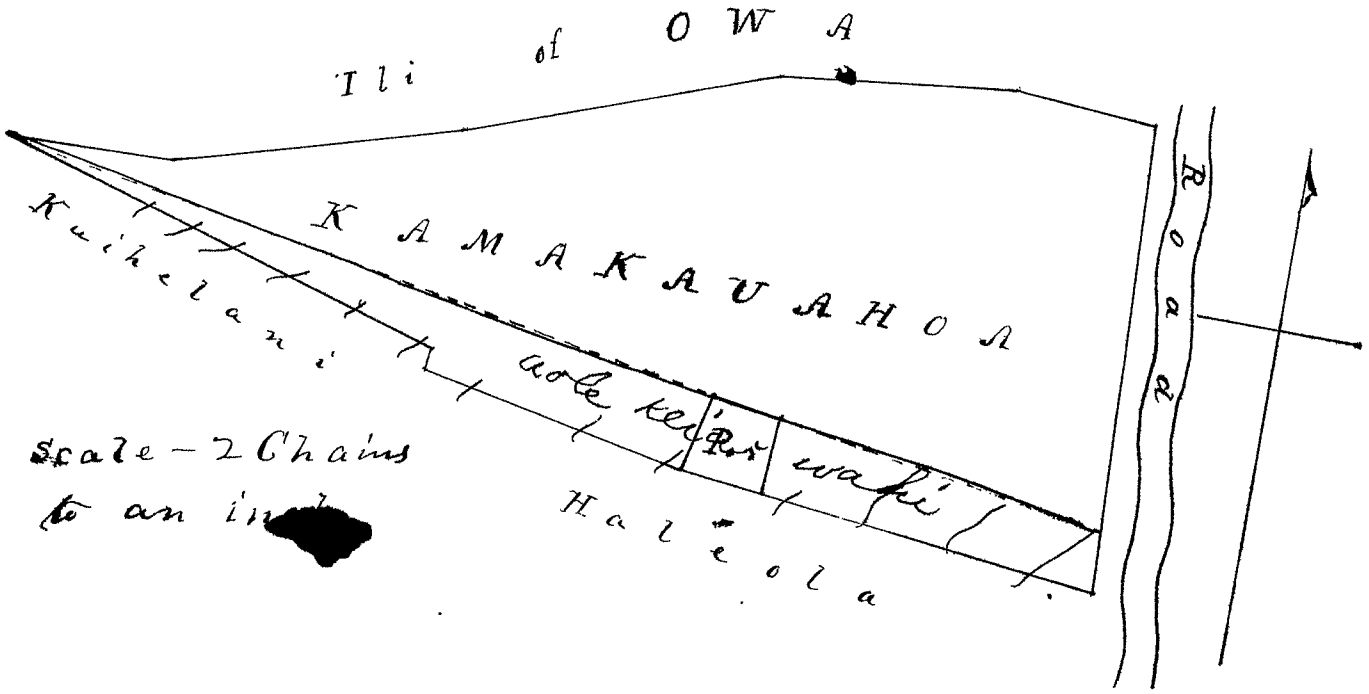
A i ole i hookaaia ua mau dala la aole e lilo keia palapala i kuleana maopopo ia ia.

HALE HOONA,
4 Augate 1850.

J. Kekauluhaa
Kakauolelo

Loaa mai ia'u na dala e like me ka olelo maluna
Keena Waiwai.
Wailuku Mei 4 1850.

E. Bailey
Hope Luna Hoona



Notes of a survey of Claim 8465, Kamaekamakoa &c. a taro land Situated in the ili of Kalua, Waiehu, island of Maui. Nos. 1, 2, 3, & 4 included in one. Beginning at the Road side at the South East corner of this lot adjoining Kaleola, and running

N. 2-30 W. 4.94 chains along the Road to the ili of Owa
N. 84-45 W. 1.47 " " the ili of Owa
S. 83°-45' W. 2.50 " " "
S. 70°-30' W. 3.40 " " "
S. 75°- W. 3.07 " " " to corner of Kaauwai
S. 86°-15' W. 1.77 " " Kaauwai
S. 73° - E. 4.93 " " Kuikelani
S. 4°-45' W. .29 " " " to corner of Kaleola
S. 79°-30' E. 2.93 " " Kaleola
S. 82°-15' E. 4.82 " " " to Beginning and including disputed lot – containing an Area of 3 41/100 Acres but excluding the disputed lot it contains 2 77/100 Acres.

Position of the same, beginning at its North West corner and running S. 82°-30' E. .87 ch.; N. 4°-30' E. .77 ch.; N. 81°-15 W. .87 ch.; S. 13° W. .77 ch. to Beginning Area Two of an Acre

E. Bailey
Surv.

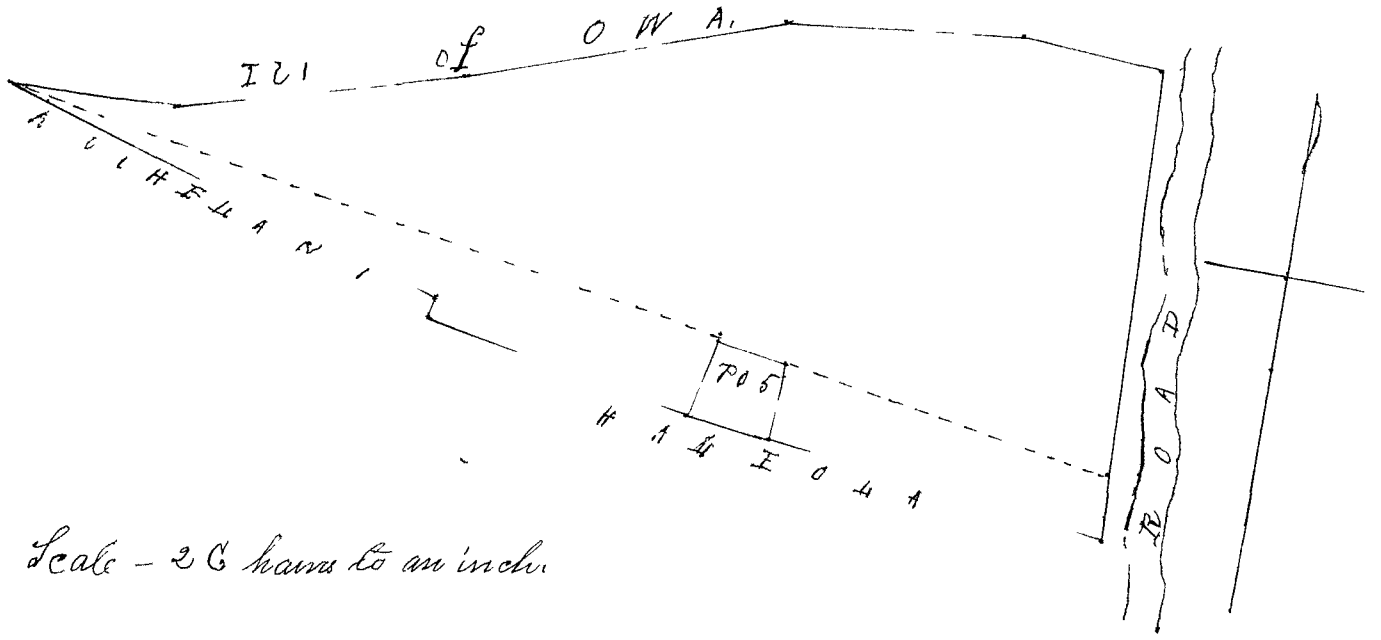
Palapala no ke ana ana i ke Kuleana 8454, no Kamakaaaka — he aina kalo, aina ma ka ili o Kalua, i Waiehu, moku pumi i o Maui. Na kuia na apana 1, 2, 3, 4 i hookahi. E hoomaka ma ka Kapa alanui ma ke Kihi Hikina Kona o keia aina e pili ana me Kaleola ae hele ana,

A. 28-30' K. 4.32 Kaulahao ma ke alanui a kiki i ka ili of Owa
A. 84°-45' K. 1.49 " " ka ili o Owa
He. 85°-44' K. 2.50 " " "
He. 70°-30' K. 3.40 " " "
He. 75°- K. 3.07 " " " a i ke Kihi a Kaanwai
He. 85°-15' K. 1.77 " " ka Kaanwai
He. ~~80°~~ 30' Hi. ~~2.91~~ i ke Kihi i hoomaka "
He. ~~45'~~ Ke. .29 " " " ~~ai ka Kaleola~~
He. 79°-30' Hi. 2.93 " " Kaleola
He. 82°-15' Hi. 4.82 " " " a kiki i kahi i hoomaka i = 2.77/100 Eka

~~ma keia a pau ke komo ka pauku i kapaapaa, aka ka waiho ia pauku = 2 77/100 Eka.~~

Poaiua o keia aina — E hoomaka ma ka Kona Kihi Komokuna, a ka a e hele (una) He. 82°-30' Hi. .87 ch.; A. 4°-30' Hi. .77 ch.; A. 81°-15' K. .77 Kaul.; He. 13°- K. .77 Kaul. a kiki i kahi i hoomaka i = 6/100 o ka Eka mualoko.

E. Bailey
Ana



Scale – 2 C hains to an inch.

Aben ʻAuwahoa $5.00

Witness
Daniels
G. M. Robertson
S. Kekaulahao
J. H. Smith

Honolulu August 4. 1851

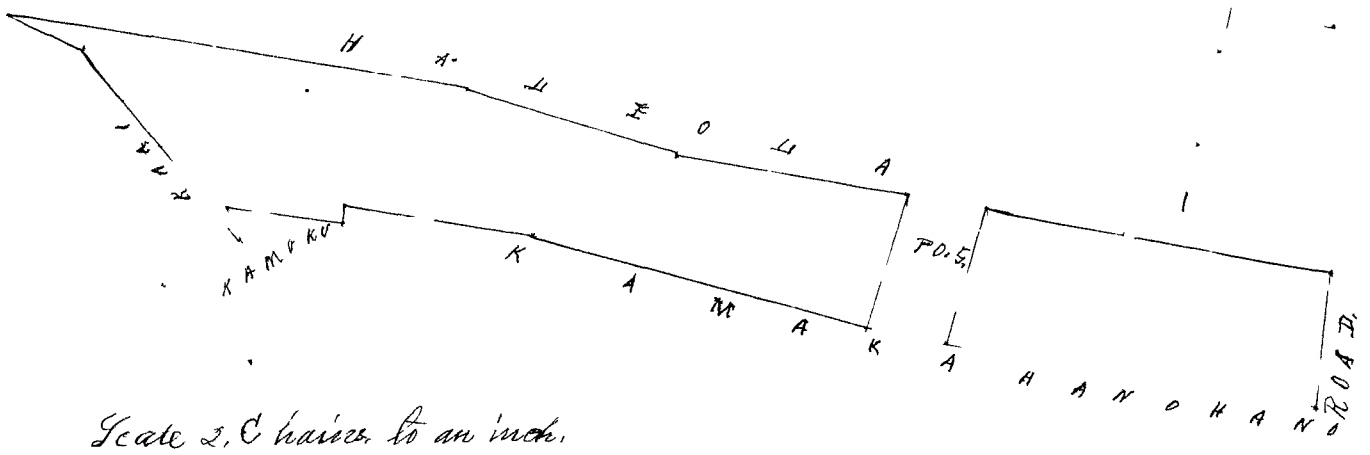
Helu 3512 Kamanalau Hoolina no Kekau) Waiakea Hawaii.

Palapala no ke ana ana i ke Aupuni 3512 no Kamanalau ka hoolina no Kekau, ma ka ili o Kalua i Waiakea, Mokupuni o Hawaii.

Apana 1. E hoomaka ma ka pa Alanui ma ke kihi Hikina Hema o keia aina e pili me ko Kamakaihanohano, a e holo ana A. 6 45′ K. 1.40 Kaulahao ma kapa alanui. He 87 K. 3.69 Kaulahao ma ko Kauka a i ka Po. 5. He. 3 30′ K. 1.49 Kaulahao ma ko Po 5. A. 85 30′ Hi. 3.96 Kaulahao ma ko Kamakahanohano a hiki i kahi i hoomaka ai = 55/100 o ka Eka ma keia Apana.)

Apana 2. E hoomaka ma kona kihi Hikina Akau, e pili ana me Po. 5. a me Kaleola, a e holo ana He. 87 K. 2.49 Kaulahao ma ko Kaleola. A 86 K. 2.26 Kaulahao ma ko Kaleola He 85 K. 4.88 Kaulahao ma ko Kaleola He 79 Hi. 88 Kaulahao ma ko Kaai He 53 30 Hi. 2.54 Kaulahao ma ko Kaai A. 26 30′ K. 33 Kaulahao ma ko Kamoku A. 84 Hi. 1.26 Kaulahao ma ko Kamoku. A. 10 K. 19 Kaulahao ma ko Kamakahanohano A 85 30′ Hi. 2.00 Kaulahao ma ko Kamakahanohano. He. 88 30′ Hi. 3.65 Kaulahao ma ko Kamakahanohano a hiki i Pt. 5. A 4 Hi. 1.48 Kaulahao ma ko Po 5. a hiki i kahi i hoomaka ai = 1 14/100 Eka ma keia Apana

E. Bailey
Mea ana



Scale 2. C hains to an inch.

380.

Ukupaawboa $5.00

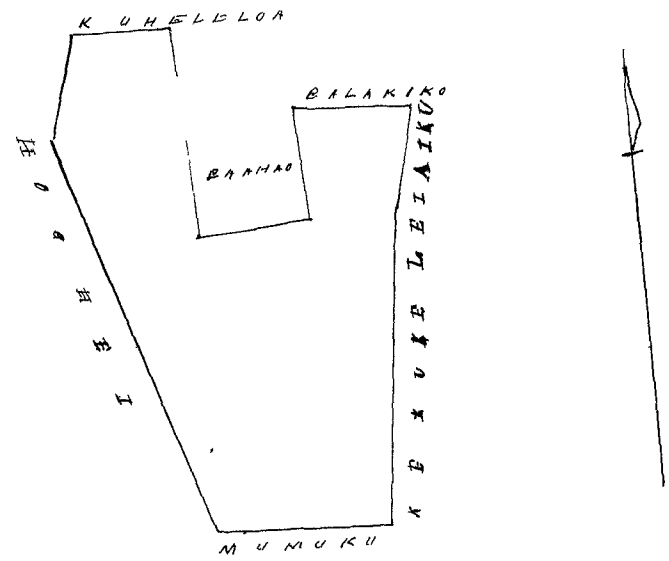
W. L. Lee
Konohi
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Augate 4. 1851.

Helu 3342 Nawahi Waikapu Maui

Palapala noke ana ana i ke Kuleana 3342 no Nawahi. ma ka ili o Kuaiwa Waikapu Mokupuni o Maui. E hoomaka ke ana ana ma ke kihi Hikina Hema o keia Apana e pili ana me ko Kekeleiaiku & Mumuku a e holo ana

A 85° 45' K 1,81 Kaulahao " " i Mumuku
A 17° 15' No 4 40 Kaulahao ma ka i Kuaiwa i ke ia
A. 18° Hi 1. 15 " " " & Palekiko
He 87° 30. Hi 1,00 " " " Kuhelloa loi Paahao
He 1° 30 Hi 2.18 " " " Loi Paahao
A. 88° 15. Hi 1,19 " " "
A. 2° 30, K 1,17 " " " i K. Palekiko
He 83° 15, Hi 1,21 " " " Palekiko
He 14° 30. K 1,07 Kekeleiaiku
He 7°, K 3.39 a hiki i kahi
i hoomaka i, a maloko oia Apana 118/100 Eka
E. Bailey
Mea ana



Ukupaa Loa $5 00

W. L. Lee
Konohi
G. M. Robertson
I. Kekaulahao
I. H. Smith

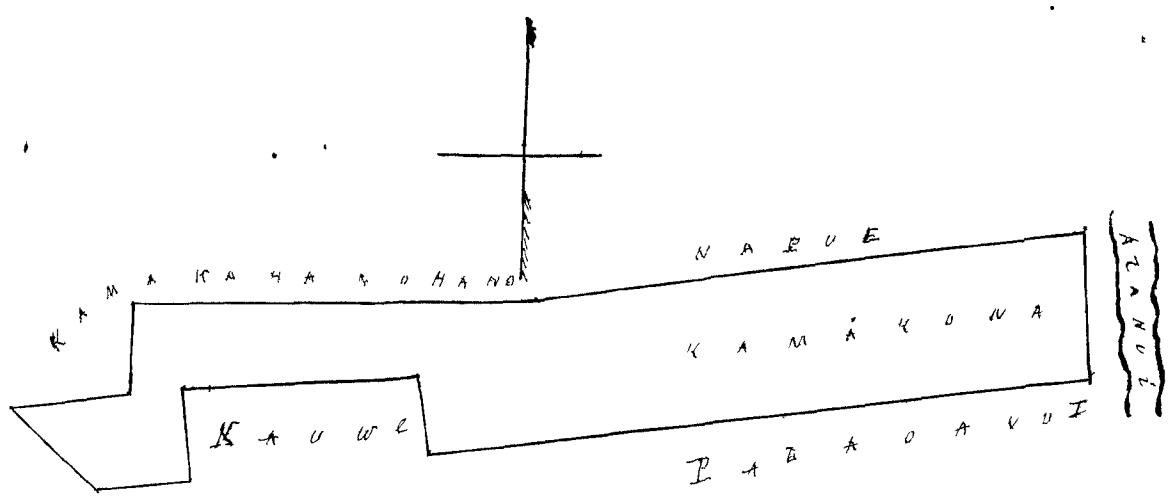
Honolulu August 4 1851.

Helu 3509 Kamakona Wailuku Maui

Palapala no ke ana ana i ke Kuleana 3509 no Kamakona. E moe ana ma ka ili o Kalua, Wailuku, Mokupuni o Maui E hoomaka ma ke kihi Hikinahema o keia Apana, ma kapa alanui, e pili ana me ko Kuleana, a e holo ana, A. 3°, 30 Kom. 1.57 Kaulahao ma kapa alanui Hem. 81° — Kom 5.85 Kaul. ma ko Napue Hem 87.° 30 Kom, 4.26 Kaul. ma ko Kamakahanohano Hem.— 30.m Kom. .95 kaul. ma ko Kamakahanohano Hem. 79° 15 Kom. 1.42 Kaul. ma ko Kamakahanohano Hem. 49° 45, Hi. 1.27 Kaul. ma ko Palaoanui, A. 82° — Hi.— 96m. Kaul ma ko Palaoanui. A. 4° 45 Kom. 1.00

Kaul. ma ko Kauwe, A. 81.° 3' Hi. 2 Li' Kuu ma ko Kauwe, Kom. 50. Hi.- 84 ma ko Kauwe, A. 82.- Hi 7.18 ma ko Palaoaauu a Pihi i Kahi i hoa aku, 149/100 Eka nalowo

E. Bailey
per Aa



Ua hiu Pau loa $5.00

W. L. Lee
Konohiki
G. M. Robertson
S. Kekaulahao
S. K. Smith

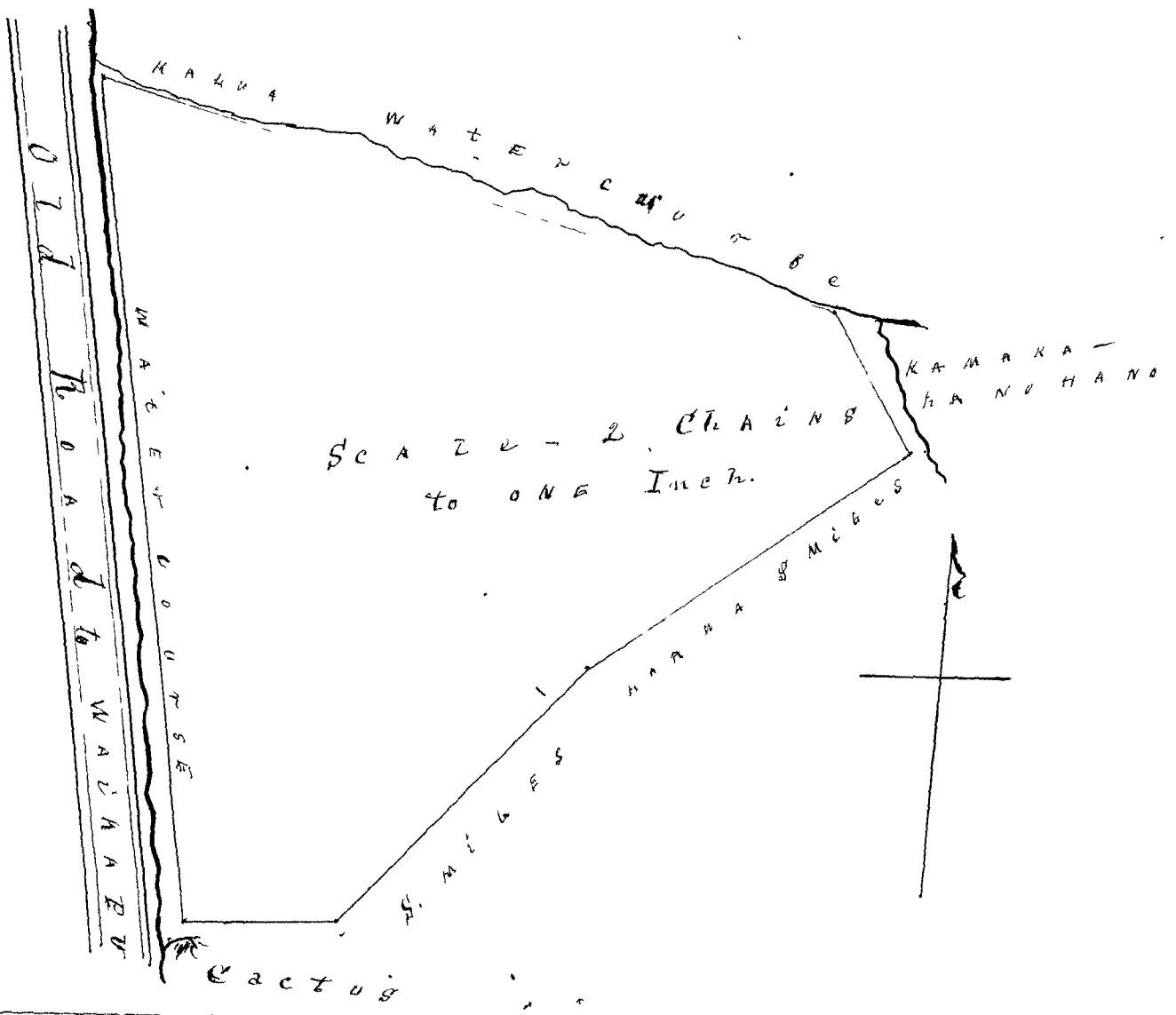
Honolulu Augate 4th 1851

Helu 504 Kolii 1 Wailuku Maui

Palapala no ke ana ana e lie Kuleana 504 no Kii, e noe la i ka aii o Kamakaua, Waiehu, Wailuku o Maui, E hoomaka ma ke Kihi Hikina o Keia aina e pili ana a e hiu pono o Kamakahuchano, a e holo ana, Kom. 57.° 15 Hi. 3.23 Kaulahao ana i ka S. Kihi ana Kom 52.° Kon. 1.30 Kaulahao ma ka Palai o Kahaikaua, Kom. 46.° - Kon. 4.17 Kaul ma ke S. Kihi ana Kom. 76 min. 85.° - Kon. 1.53 Kaul. ma ke S Kihi ana a i ke awawa o Papuhi, A pa 45 min Kon. 11.30 Kaulahao, ma ke Kumu ai ka awa i Kauwa, Kom 77.° Hi. 8.95 Kaul. ma ke awawa o Kauwa ai Kom. 35.° 30 Hi. 1.96 Kaul. ma ko Kamakahuchano, a i Kahi i hoomaka'i, 5. 44/100 Eka ma kela aina apana

E. Bailey
per Aa

382.



Uku Pau loa

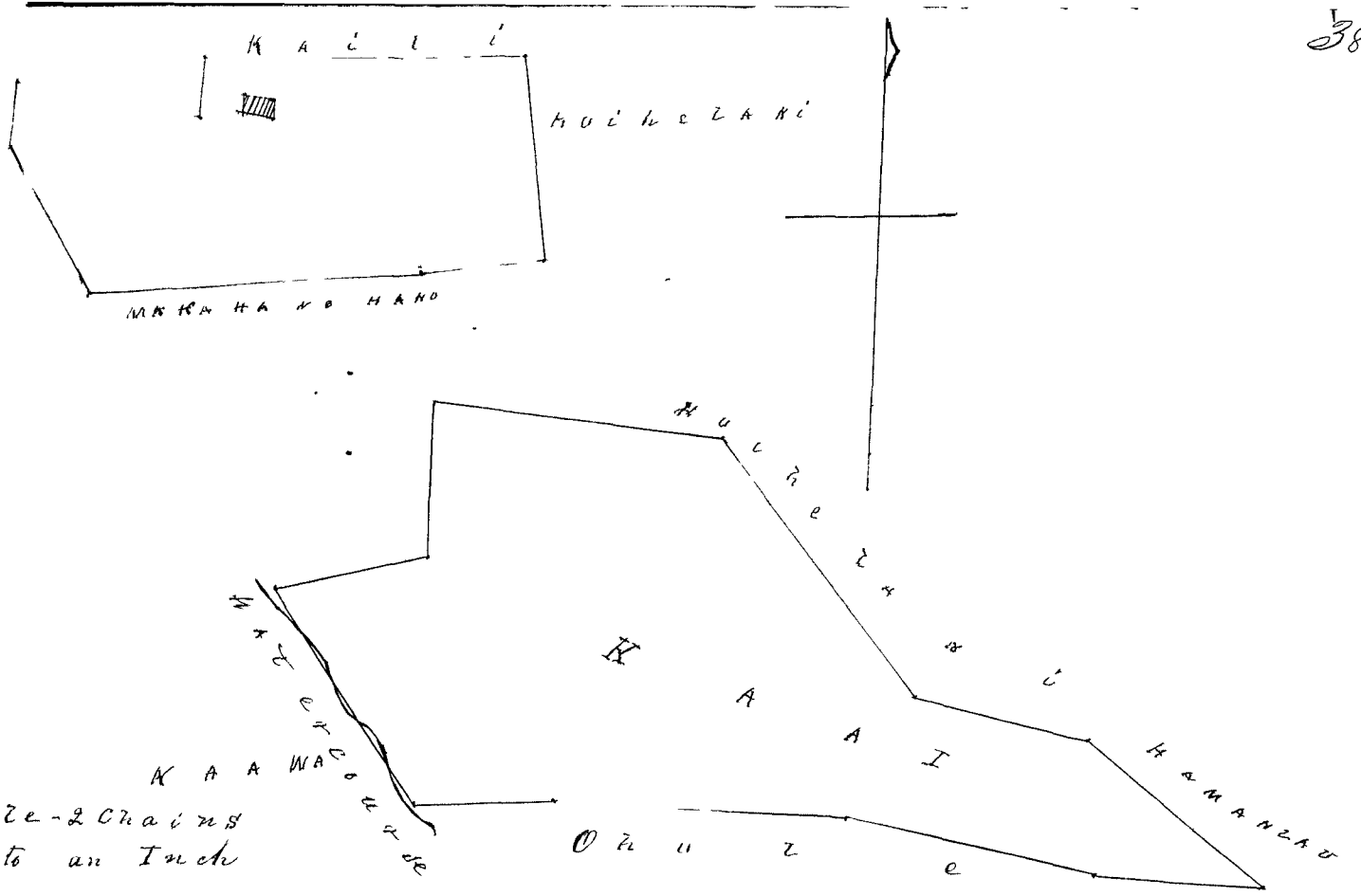
W. Lee
Grimes
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Aug-ate 4th 1851

Helu 2420 Kaai Wailuku Maui

Palapala no ke ana ana i ke Kuleana 2420 no kaai, oia ka hoilina o Kekauali, aia ma ka ili o Kalua, i Wailuku, Mokupuni o Maui. Apana 1. He pa hale. E hoomaka ma ke kihi Komahanahema o keia Apana e pili ana me ko Kamakahanohano, a me ko Kolii, a e holo ana. A. 30° 30 Kom. 1.84 Kaulahao ma kapa alanui au i ko Mileka A. 6° 15 Hi 67 Kaulahao, ma ko Mileka Hem. 82°. - Hi. 2.03. Kaul. ma ko Kaili a i ke kihi A. 6° 30 Hi. - 65 Kaulahao ma ko Kaili A. 86° 30 Hi. 3.64 Kaul. ma ko Kaili, a i ko Kuihelani, Hem. 7° 15 Hi. 2.27 Kaul. ma ko kuihelani, Hem. 82° - Kom. 1.45 Kaul. ma ko Kuihelani, Hem. 84° - Kom. 3.71 Kaul. ma ko Kamakahanohano a hiki i kahi i hoomaka'i, 1.27/100 Eka ma keia Apana

Apana 2. E hoomaka ma ke kihi Hikina o keia aina e pili ana me ko Ohule, Kamoku & Kamanalau, a e holo ana, A. 53° 30 Kom. 2.54 Kaul. ma ko Kamanalau, A. 79° - Kom. 1.98 Kaul. ma ko Kamanalau a me Poalima A. 40° - Kom. 2.58 Kaul. ma ko Kuihelani A. 88° 45 Kom. 3.32 Kaul. ma ko Kuihelani, Hem. 3° 30 Hi. 1.76 Kaul. ma ko Kamakahanohano Hem. 74° 30 Kom. 1.77 Kaul. ma ko Kamakahanohano, Hem. 36° 15 Hi. 2.66 Kaul. ma ko waiwai & Kaawa, A. 95° 45 Hi 1.64 Kaul. ma ko Ohule, Hikina 3.25 Kaul. ma ko Ohule Hem. 81° 15 Hi 2.82 Kaul. ma ko Ohule, Hem. 88° 30 Hi 1.86 Kaul. ma ko Ohule a hiki i kahi i hoomaka'i, = 2 52/100 Eka ma keia Apana. C. Bailey



Ahupaa loa $6.00

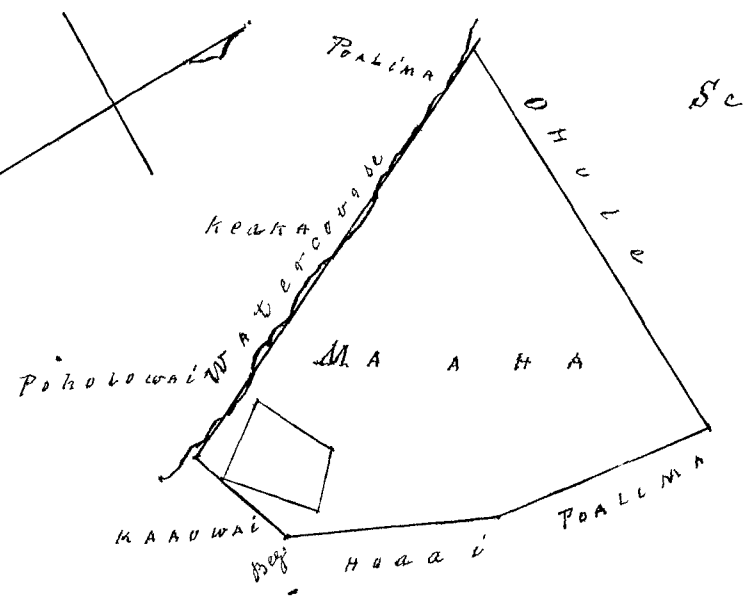
W. L. Lee
Pomaki
Gm Robertson
J. Kekaulahao
J. H. Smith

Honolulu August 4th 1851

No Helu 3295 Maaha Wailuku Maui

Palapala no ke ana ana i ke Kuleana 3295, no Maaha ke aina kalo, aia ma ka ili o Kalua Wailuku kahupuni o Maui, e hoomaka ana ke kihi Hikinaleina - o keia aina e pili ana me ko Hoaai, a e holo ana, A. 27° Hi. 2.15 Kaul. ma ko Hoaai A. 7.30 Hi. 2,23 Kaul. ma ko Poalima Hem. 87.30 Ko. . 4.70 Kaul, ana ko Ohule, Hem. 25.30 Hi. 5.25 Kaul. ma ka Kuwai ame ka ili o Kumaheana-, A. 70°— Hi. 1.25 Kaul. ma ko Kaauwai a hiki i Kahi i hoomaka'i, 1 37/100 Eka mahoko, ke waiho i ka Poalima. Poalima o keia aina, e hoomaka ana ke kihi, Hikina ana-, mai ka hoomaka ana o ke Kuleana he, A. 7.30 Hom. 20 Kaul. a hiki i kua kihi, maila holo A. 37.° Hom. . 66 Kaul. Hee. 64.° 15 Hom. 90 Kaul. Hem. 32.°-15 Hi. - 95 Kaul. A. 48.° Hi. 1.03 Kaul. = 15/100 Eka mahoko.

E. Bailey
Mea Ana



Scale 2 chains
to an inch

384.

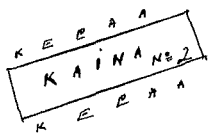
Helu Pau loa $5.00

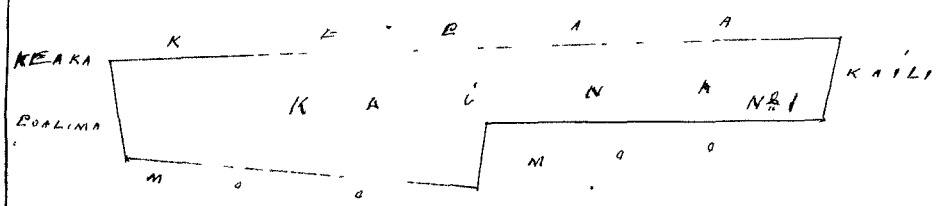
Wahlen
Lowndes
G. M. Robertson
J. Kekaulahao
Honolulu Augst 4- 1851 I. K. Smith

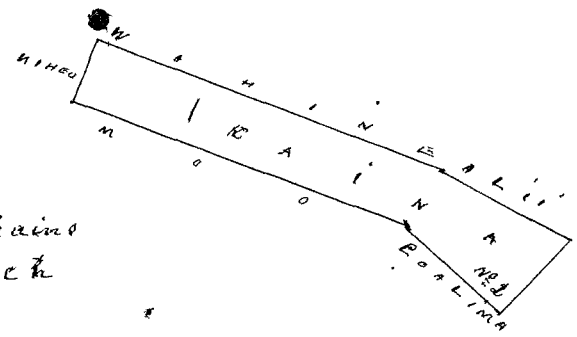
Helu 8586 Kaina Waikapu Maui

Palapala no ke ana ana i ka Kuleana 85.86 no Kaina ma Waikapu Kahupuni o Maui, Apana 1, Pauku 1 aia ma ka ili o Palama Choomaka ma ke kihi Ahua o keia Apana e pili ana me ke Kihau, a e holo ana, Kem. 32° 15 Hoi. 3.88 Kaul. ma ke Wahineaki, Kem. 34. Hoi 1.49 Kaul. ma ke Wahineaki, i ka Poalima. Kem. 83°. 30 Kom. 1.05 Kaul. ma ka Poalima i ka Ohia, K. 7.° 30 Kom. 1.27 Kaul. ma ka Poalima, K. 33.° 30 Kom 3.77 Kaul. ma ke Kao. K. 63.° 30 Hoi. .68. ma ke Kihau a kiki i kahi i kahi i hoomaka'i, a ma ia Apana 38/100 o ka Eka Apana 2. Pauku 2. ma ka ili o Palama, e hoomaka ana kona kihi, Kikina e pili ana me ke Kepaa a me ke Kaili, a e holo ana, Kem. 49.° - Kom. .84 Kaul. ma ke Kaili Pa kale, K. 53.° 15 Kom. 3.52 Kaul. ma ke Moo, Kem. 47.° 15 Kom. .68 Kaul. ma ke Kihi. K. 49.° 45 Kom. 3.72 Kaul. ma ke Moo, K. 31.° - Hoi. 101 Kaul. ma ka Poalima a Kiekie i Keakua. Kem. 52.° 15 Hoi. 7.61 Kaul. ma ke Keehee a Kepaa, a kiki i kahi i hoomaka'i, a oiaioko o ia Pauku, 76/100 Eka. Apana 3. ma ka ili o Paaloa, e hoomaka i ke ana ana ma kona kihi Hikinaheua, a e holo ana. K. 75.° 10 Kom. 2.05 Kaul. ma ke Kepaa K. 20° 15 Hoi. .54 Kaul. ma ke Kepaa Kem. 76.° 15 Hoi 2.00 Kaul. ma ke Kehau Kem. 13° 15 Kom. .47 Kaul. ma ke Kepaa a kiki ma kahi i hoomaka'i, a oia ia Apana 1/10 o ka Eka.

E. Bailey
Their Agent







Scale 2 Chains to an inch

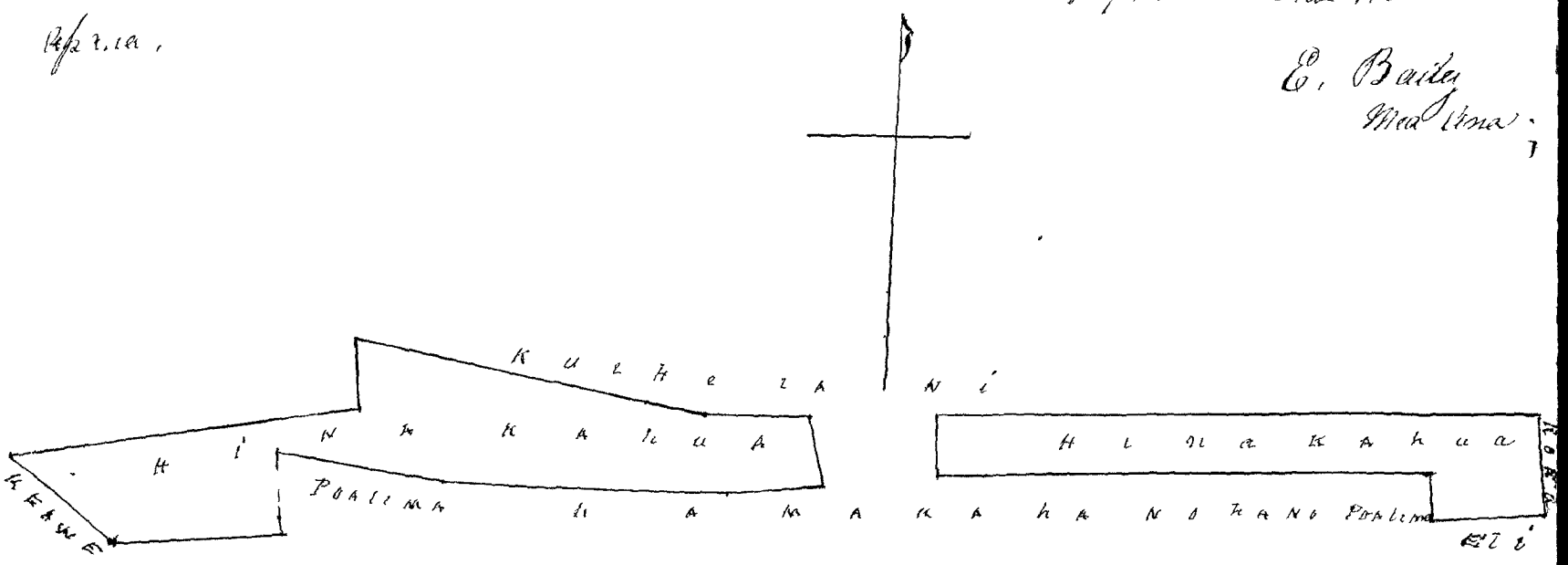
Helu Pau loa $5.00

Wahlen
Lowndes
G. M. Robertson
J. Kekaulahao
Honolulu August 4 1851 I. K. Smith

Helu 3234 Hinahaha — Kuleleku Maui

Palapala no ke ana ana i ke Kuleana 3234 no Hinahaha, ke aina kalo. ma ana ka ili o Kaha, i Wailuku Kohokohe i Maui, Apana 1. E hoomaka ma kahi pohaku ana ke kihi e kua Alanui e pili a ma ke Ele ma ka Kuleiana hoea a o ka ana, A. 4° - Kom 1.14 Kaul ma i pa Alanui a kuhi i ke kaumaai Hem. 84° 30 Kom. 6.97 Kaul. ma ke Kaumaai, Hem - - 67 Kaul, ma ke Polina A. 82° 15 Hem. 57 Kaul. ma ke Kumakahanohano A 84° - Hem. 357 Kaul ma ke Kamakahanohano A. 86° 30 Hi. 355 Kaul. ma ke Polina, Kom. 1° 30 Hem 55 kaul. ma ke Pohina a kihi i ke Ele, A. 83° 30 Hem 1.23 Kaul. ma ke Ele a kihi e kahi i hoomaka'i = 65/100 o ka Eka ana kela Apana. Apana 3, E hoomaka ma kona kihi Kuhinahaha e pili i e Pali a ma ke Kuleleku, a e hele ana, Kom 87° 30 Kom 1.18 Kaul ma ke Kuleleku A 81° 30 Kom. 2.12 kaul. ma ke Kuleleku Hem. 7° 30 Hemina. 76 Kaul. ma ke kuleleku Hem. 74° 30 Kom 4.13 Kaul ma ke Kuleleku Hem. 56° Hi 65 Kom, ma ke Kuaa a ma ka auwai A. 85° - Hem. 1.91 Kaul, ma ke Kamakahanohano A. 1° 15 Kom. 91 kaul ma ke Polina Hem. 82° 30 Hi 152 Kaul. ma ke Polina Hem. 81° - Hem. 329 Kaul. ma ke Kumakahanohano A. 82° 45 Hi. 1.09 Kaul. ma ke Kamakahanohano a kihi i ke Pohina a A. 3° 30 Kom. 80 Kaul. ma ke Pohina a kihi i kihi i komaka'i, - 78/100 o ka Eka ma kela Apana.

E. Baila
Mea Ana.



Ele Ku Paa Loa $5.00

Honolulu Augate 4th 1851

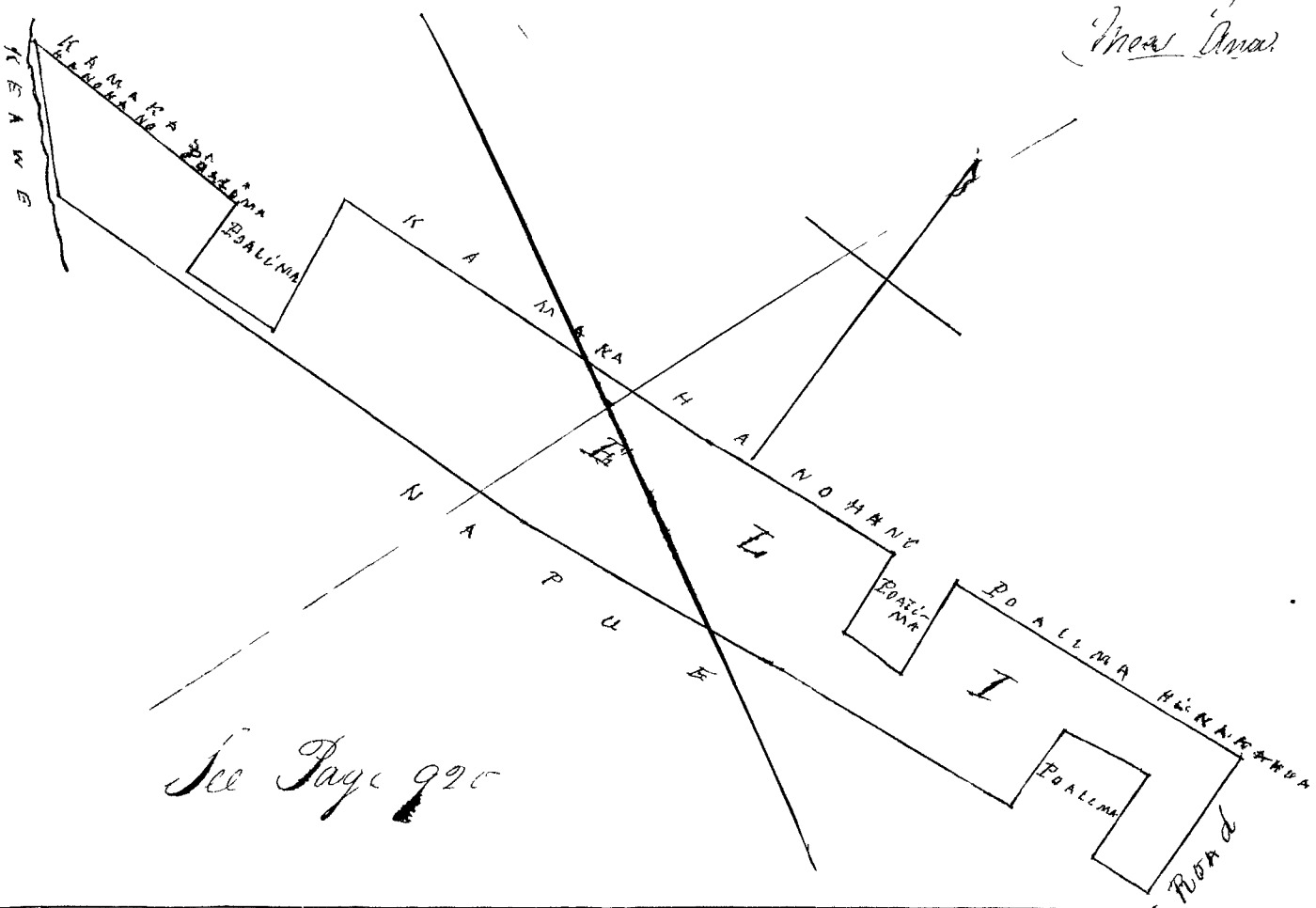
W. Lee
Kanaele
G. M. Robertson
J Kekaulahao
J. H. Smith

Helu 5373 Ele — Wailuku Maui

Palapala no ke ana ana i ke Kuleana 5373, no Ele ke aina kalo aia ma ka ili o Kaha, Wailuku Kohokohe i Maui, E hoomaka ma ka ana i ke kihi Komokumukeana o keia aina e pili ana ma ke Kapae, a e hoko ana. A. 45° Kom. 1.72 Kaul. ma ka auwai a ma ke Keawe Hem. 89° Hi. 2.92 Kaul. ma ke Kamakahanohano me Poalima, Hem - 45 Kom. 97 Kaul. ma ke Poalima, A. 88° - Hi. 1.19 Kaul. ma ke Poalima, A. 7° - Kom. 1.58 Kaul. ma ke Poalima, A. 86° - Hi. 2.81 Kaul. ma ke Kamakahanohano, A. 83° 30 Hi. 2.42 Kaul. ma ke Kamakahanohano i Poalima, Hem. 4° 30 Hi. 1.07 Kaul. ma ke Poalima A. 86° 15 Hi. 73 Kaul. ma ke Poalima, A. 5° - Kom. 1.13 Kaul ma ke Poalima A. 83° 30 Hi. 3.14 Kaul, ma ke Kamakahanohano a i ke alanui, Hem. 2° - Hi. 1.90 ma ke alanui a kihi i ke Kapae, Hema. 86° - 15 Kom. 72 ma ke Kahua

a kuki i ka Poalima. A. 2.- Kom 1.11 Kaul. ma ka Poalima. Hem. 83.° 45 Kom. 104 ma ka Poalima a, Hem.. 1.° 30 Hi. 106 Kaul. ma ka Poalima, Hem. 86.° 15 Kom. 302 Kaul. ma ka Napue Hem. 83.°- Kom. 333 Kaul. ma ka Napue, Hem. 88.°- Kom. 6.37 Kaul. ma ka Napue a kuki i kuku i kommaka'i = 2 31/100 Eka ma kela Kuleana.

E. Bailey,
Mea Ana.



See Page 920

Helu Pau loa $ 6.00

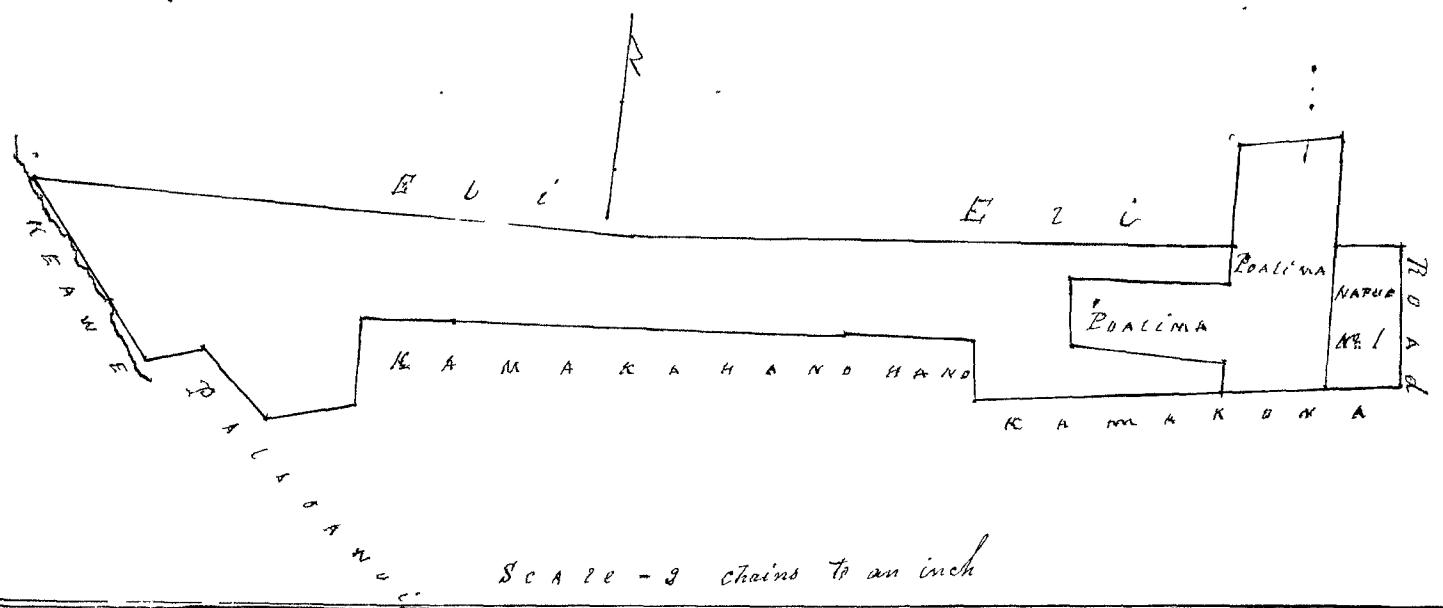
Note.
This survey afterwards objected in part & new one rendered as entered Page 920 W.L.L. Lee Approved by Com.rs "
July 1. 1852 Honolulu August 4 = 1852.

W. L. Lee
Licensed
G. M. Robertson
J. Kekauluohi
J. H. Smith

Helu 3339 Napue Kailuku Maui

Palapala no ke ana ana i ke Kuleana 3339 no Napue i ke one ana ma ka ili o Kalua i Kailuku Hokupuni o Maui, He ana kalo. E hoomaka ma kuka akau, ma ke kihi Hikinaheua e kela aina, e pili ana me ka Kamakana, a e holo ana. Apana 1, A. 1.°- Kom. 1.01 Kaul. ma kuka akau, Hem. 86.° 15 Kom. 73 Kaul. ma ka Eli a kuki i ka Poalima, Hem. 3.° Hi. 1.19 ma ka Poalima. A. 81.°- 76 Kom. 71 Kaul. ma ka Kamakana a kuki i kuki i koomaka'i = 11/100 o ka Eka ma kela Apana. Apana 2. E hoomaka ma kona kihi Hikina - Akau e pili ana me ka Poalima a me ka Eli, a e holo ana. Hem. 86.°- 15 Kom. 302 Kaul. Kaul. ma ka Eli, Hem. 83.°- Kom. 333 Kaul. ma ke Eli Hem 88.°- Kom 6.37 Kaul. ma ke Eli. Hem. 39.°- Hi. 227 Kaul. ma ka ke Auwai o Kalua. A. 7.°- 45 Hi. .66 Kaul. ma ka Palaoanui Hem. 49.° 15 - Hi. 1.01 Kaul ma ka Palaoanui A. 7.°- 45 Hi. .66 ma ka Kamakahanahano A 1.°- Kom. 30 Kaul. ma ka Kamakahanahano A. 84.° 30 Hi. 5.17 Kaul. ma ka Kamakahanahano A 85.° 45 Hi. 1.35 Kaul. ma ke Kamakahanahano, Hem. 9.45 Hi. 61 Kaul. ma ke Kamakahanahano A. 81.°- Hi. 358 Kaul. ma ka Kamakana a i ka Poalima, Hala, ma ka poalima mauka a A. 1.°30 Kom. 32 Kaul. Hem. 89.° 15 Kom. 1.°° Kaul. A. 7.°45 Kom. .66 Kaul, A. 85.° Hi. 1.67 Kaul, A. 1.°30 Kom. 45 Kaul. a kuki i kuki i koomaka'i = 1 42/100 Eka ma kela apana.

E. Bailey
Mea Ana



Uku Pau loa $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu August 4 1851.

Apana 5228 Kuuhelani — Wiliwiliwa Mauka

Eilakala no ke ana ana i ke Kuleana o 5228 no Kuuhelani mauka ilo o Kalua i Wiliwiliwa aole o Keoni o Mauka Apana 1 he kula

Hoomaka ma ke kihi Komohana Akau o ipuka ana me ke ana hoolina o Kaili a me Keluauli, a e holo ana N. 83° 45' Hi. 7.30 Kaulahao ana ko Kaili a Kaauwai a ko Makaahua

He 73° Hi 4.93 " " Kamakaahua – ai de – ana kona ilo.
He 4° 45' K 3.51 " " Haleola
He 36° 30' K 1.78 " " "
He 3° 45' K 1.14 " " "
He 86° 15' K 4.21 " " " a hiki i ke Poalima
N. 78° 30' K .77 " " Poalima
He. 10° 15' K 1.23 " " " a hiki i ke Kaai
N. 79° K .30 " " Kaai ma ka hoolina o Keluauli
N 40° K 3.56 " " " " " "
N. 86° 45' K 3.22 " " " " " "
N 20° K. .12 " " Kamakahanohano
N. 8° K. 1.28 " " "
N. 82° Hi. 1.45 " " Kaai kona pahale
N. 7° 15' K. 2.27 " " " a hiki i Kahi o Hoomaka'i

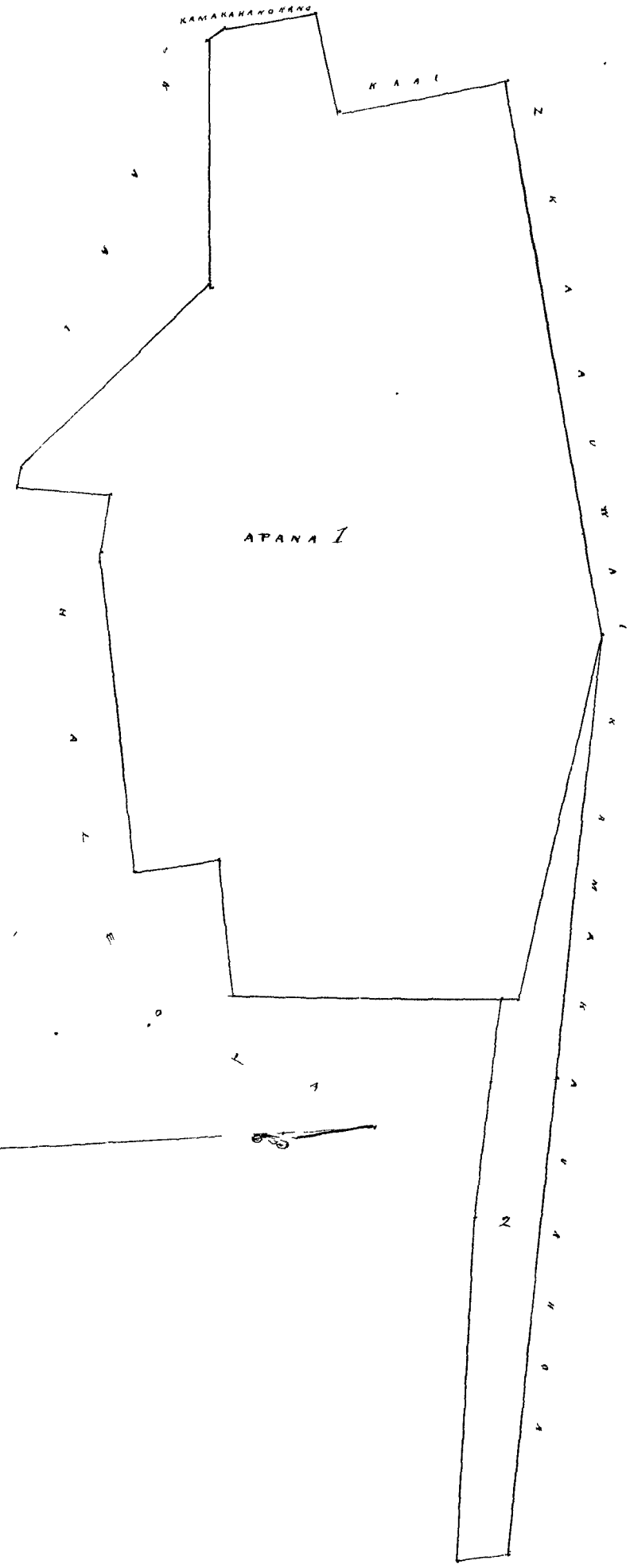
A malo ko o Keia Apana 6 49/100 Eka.

Apana 2. Hoomaka ma ke kihi Hikina Akau o Keia Apana ma kapa alanui e pili ana me ke Kamakaahua a e holo ana N 80° K 12.30 Kaulahao ma ke Kamakaahua.

He. 73° Hi 4.93 " " kona ilo no
He. 4 45' K. 19 " " " "
He. 79° 30' Hi. 2.93 " " Haleola
He. 82° 15' Hi. 4.52 " " " a hiki i ke Alanui
N. 20° 30' K. .62 " " Alanui a hiki i Kahi o Hoomaka'i

i Hoomaka'i, a malo ko ua Apana 64/100 Eka

E. L. Bailey
Mea Ana



Ukupoanoa 87.–

W. Lee
Krauei
S. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu, Augate 4, 1851.

Helu 9031 Kaniu ✓ Wailuku Maui

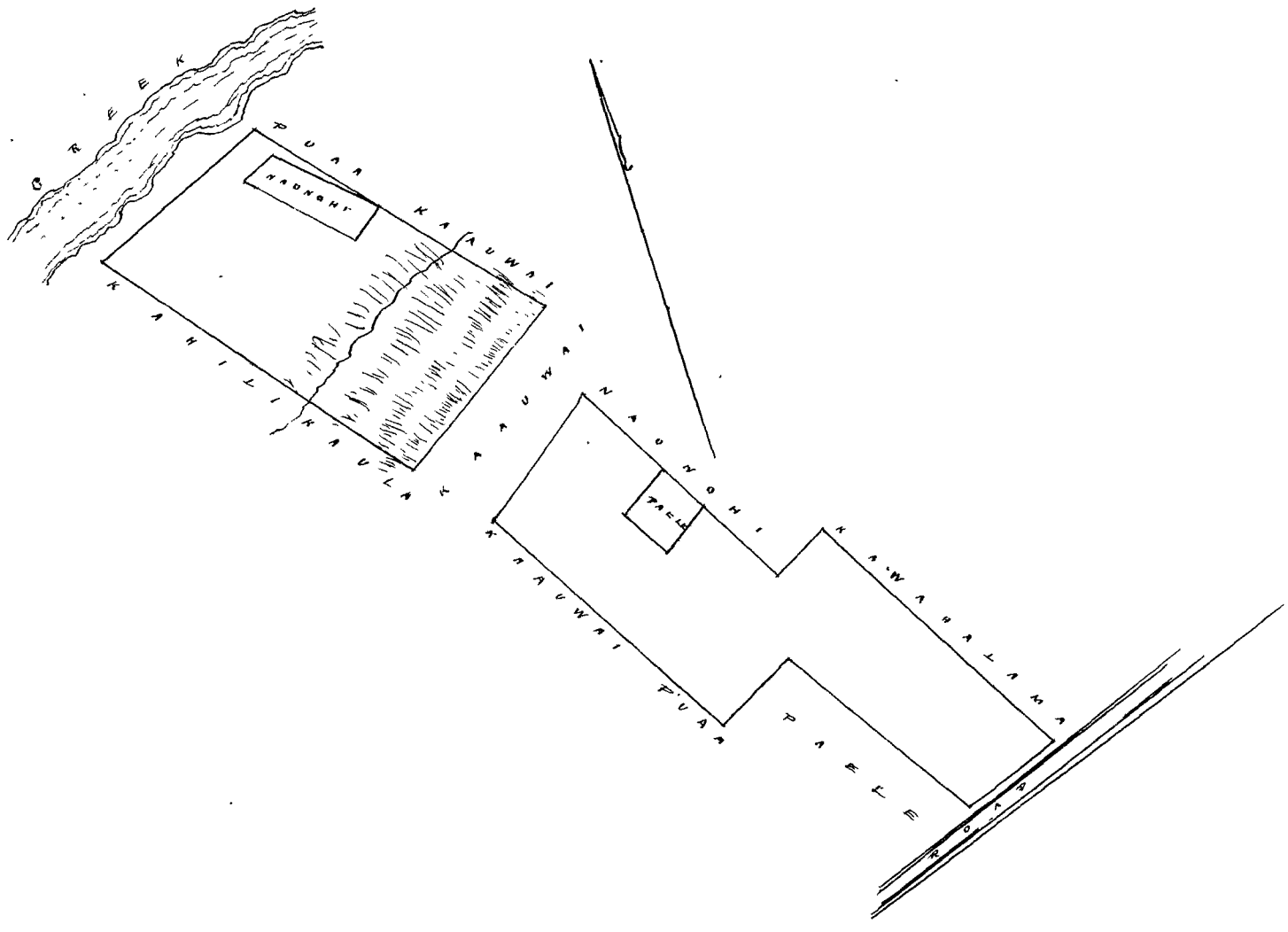
Palapala no ke ana ana i ke Kuleana 9031 no Kaniu, e noe ana ma ka ili o Halawila 2 Wailuku, Mokupuni o Maui.

Apana 1. E hoomaka ma kapa Alanui i ke kihi Hikina Hema o keia aina, oia ke kihi Hema o ka Kawahalama pauku, a e holo ana A. 31° eKom 3 68 Kaulahao ma ka pahale o Kawahalama: alaila He 62° K. 75 Kaul ma ka Nanahi aina a hiki i kona kihi Hema. Alaila A 30° 15' K. 3. 18 Kaul. ma ka aina o Nanahi, a e hoomoku ana i ka loi o Pale mahoko e kona a hiki i kihi Akau. Alaila eKom. 53° 15' K. 1. 79 Kaul. ma ka Kaauwai aina, Alaila eHe 31° 30' Hi. 3. 66 Kaul ma ka Kaauwai o ka Puaa aina Alaila A 60° eHi 1. 12 Kaul ma ka Pale pahale a hiki i ke kihi Hikina Akau Alaila eHe. 32° 45' Hi 2 78 Kaul ma ka Pale pahale a hiki i ke Alanui Aupuni. Alaila A. 69° Hi. 1. 29 Kaul. ma kapa Alanui a hiki i kahi i hoomaka'i 1 Eka 7/2 Anana mahoko o keia Apana

Apana 2. E hoomaka i ke kihi Hikina a keia, oia ke kihi Hema o Kahilikaula a e holo ana A. 40° 30 K 3 98 Kaul. ma ka Kahilikaula, a e hoopuni ana i ka loi o Nanahi a hiki i ke Kahawai Alaila eHe. 66° 30' K. 2. 47 Kaul. ma kapa o Kahawai a hiki i ka Puaa. Alaila eHe. 39° 30' Hi. 4. 47 Kaul. ma ma o Kaauwai o Puaa a hiki iluna o ka pali Alaila A 55° 45' Hi 2. 45 Kaul ma ke kae o ka pali a me ka Kaauwai a hiki i kahi i hoomaka'i

114/2 Anana mahoko o keia Pauku

E. Bailey
Mea ana



Uku pau loa $ 6.—

W. Lee
Konohi
G. M. Robertson
J. Kekaulahao
J. H. Smith

Hilo Hawaii Aupuni Aug 4, 1851.

390

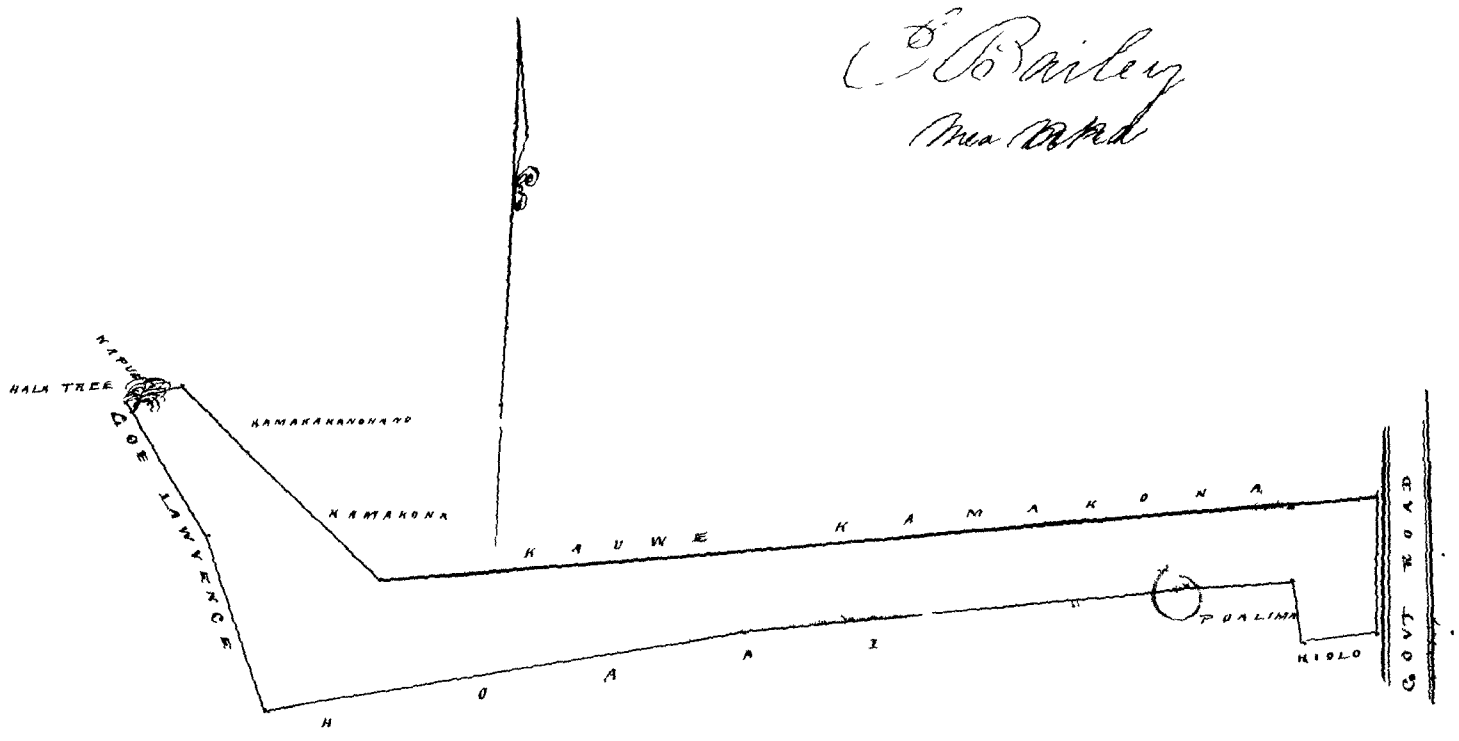
Helu 2621 Palapala ✓ Kalua, Wailuku, Maui

Palapala o ke ana ana i ke kuleana 2621 no Palapala, e noe ana ma ka aoao o Kalua Wailuku, Mokupuni o Maui

Pauku 1 E hoomaka ana ma ke kihi Komohana Hema o kela ana, a e huli ma

Ak 22° Ak 188 Kaulahao ma ka aina o Keaue, A 34° 30' K 1.66 Kaulahao ma ka aina o Keaue A. 70° 45' Hi .60 Kaulahao ma ka aina o Nuuanu, He. 47° 45' Hi 2.91 Kaulahao ma ka aina o Kamakahanohano & Kamakona, He 82° Hi 10.58 Kaulahao ma ka aina o Kauwe & Kamakona, He 4° Hi 1.44 Kaulahao ma ka Alanui Aupuni, He. 79° 30 K. .77 Kaulahao ma ka aina o Hiolo, A 11° 30' K. 63 Kaulahao ma ka Poalima, He 83° 30' K 1.15 Kaulahao ma ka Poalima a i ke kihi o Hoaai, He. 81° 30 K 4.75 Kaulahao ma ka aina o Hoaai; He 77° 15 K 5.12 Kaulahao ma ka aina o Hoaai a i ka hoomaka ana, a e hoopuni ana i 1/100 Eka

Pauku 2. Ua like me ka palapala hii o Hiolo.



J. B. Bailey
Mea Kakd

Ukiu pau loa $5.—

W. Lee
Paanaki
G. M. Robertson
S. K. Smith
I. Kekaulahao

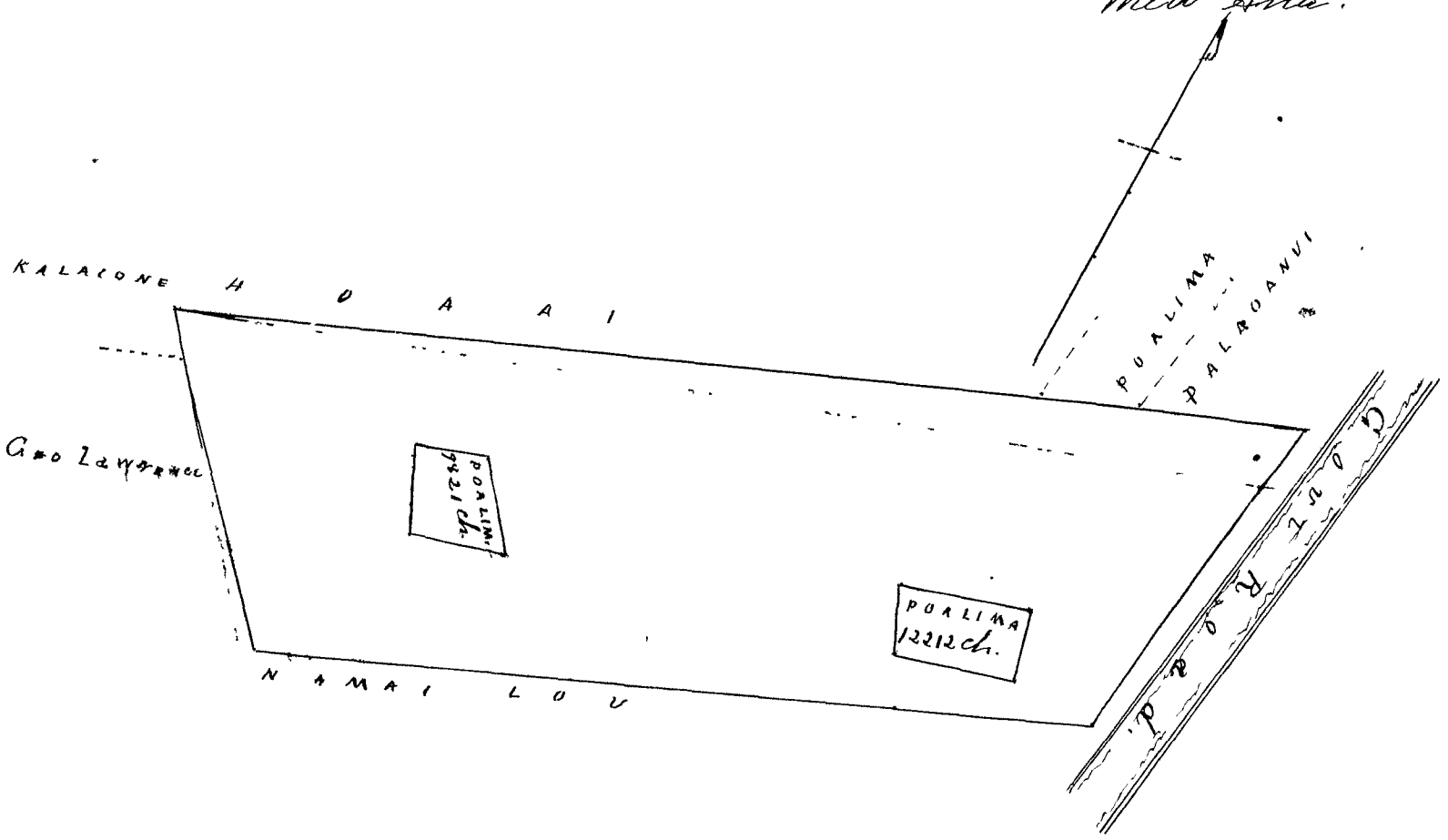
E Honolulu Augate. 4, 1857

Helu 8076 Hiolo ✓ Kalua, Wailuku, Maui.

Palapala o ke ana ana i ke kuleana 8076 no Hiolo, e noe ana ma ka ili o Kalua i Wailuku Mokupuni o Maui. E hoomaka ana ma ke kihi Hikinaherna ma ke alanui, ke kihi hoi o Namailou a e holo ana. He. 19° 15 K. 9.70 Kaulahao ma ke Namailou aina A. 22° 45 Ko. 4.08 Kaulahao, ma ke Kilana a me Kalaiona A. 72° 45 A. 2.20 Kaulahao ma ke Hoaai A. 79° 30 A. 9.33. Kaula- 1/70 ma ka poalima, a me Palapalanui i ke alanui He 3° 15 Hi. 4.11 ma ke alanui a i kahi i hoomaka'i, a e hoopuni ana i na Eka 4 me 26⅓ Roda. 1 Poalima maloko, e hoomaka ana ma ke kihi Hikina akau, a i holo ana He. 85° K. 1.58 Kaulahao He. 9° 30 Hi 78 Kaulahao A. 85° 45 Hi 1.42 Kaulahao A. 1° 30 Hi 80 Kaulahao 1.38 Kaula, Kuea maloko o Poalima e hoomaka ana ma kona kihi Komohana Hema, a e holo una. A. 10° 45 K. 103 kaulahao A. 84° Hi 80 Kaulahao, He. 23° 15 Hi.

1.16 kaulahao Hema 81°.15 K. 104 kaula a i kahi i hoomaka'i 9821 kaula kuca o maloko

E Bailey
Mea Ana.



Area exclusive of poalima's
4 Acres 26⅓ Poles
Scale 2 chains to an Inch

Ukupau loa $9—

Wm. Lee
Grace Li
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Augake 4. 1851

Helu 2532 Kamakahanohano ✓ Kalua Waiuku Maui

Palapala no ke ana aina o ke kuleana 2532 no Kamakahanohano e waiho ana ma ka ili o Kalua Waiuku Mokupuni o Maui. Apan. 1 E hoomaka ma ke kihi Komohanaakau o keia apana e pili ana me ko Hamanalau, a e holo ana A. 85° 15 Hi 200 kaulahao ma ko Hamanalau, alaila He. 88° 30 Hi 4 29 kaulahao ma ko Hamanalau, alaila A. 85° Hi 4.15 kaulahao ma ko Hamanalau ahiki i ke kihi alanui, alaila He. 5° 30 K. 87 kaulahao ma kapa alananui alaila He 88° 45 K. 2 43 kaula, ma ko Hoaai, alaila He. 85° 30 K. 7.91 kaula ma ko Kumaaiku alaila A. 10° K. 1.06 kaulahao ma ko Kamoku ahiki i kahi i hoomaka'i

55/100 Eka ma ia apana. (98/100 in Survey)

Apana 2 pauku 1 E hoomaka ma kona kihi Komohanahema a e holo ana A. 53° 45 K. 106 kaulahao ma ko auwai, alaila A. 85 Hi 1.91 kaulahao ma ka Hinakahua ahiki i ka poalima, alaila He. 1° 45 Hi 84 kaulahao, ma ka poalima alaila A 89° K. 1.08 kaulahao ma ko Eli ahiki i kahi i hoomaka'i

1/100 Eka maloko o keia pauku.

Apana 3. pauku 2 E hoomaka i ke kihi Komohana akau, a e holo ana Hem. 89° Hi 3 29 kaulahao ma ko Hinakahua alaila A. 82° 45 Hi 3.00 kaulahao

.55
11
72
53
92
2.83
43
3.26

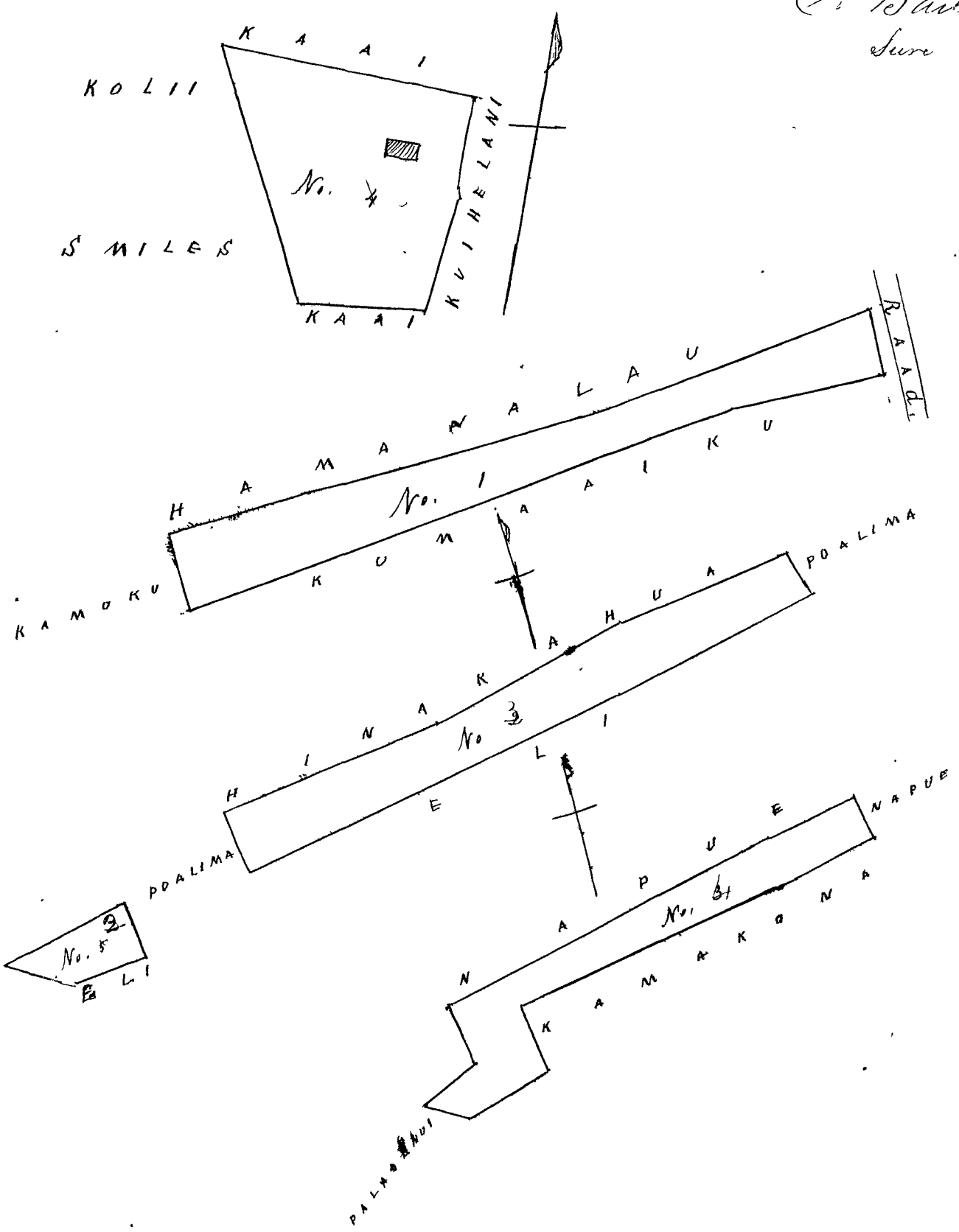
892

Kia ia aina ma a me ka poalima alaila A. 88° Hi 2.57 kaulahao malaila no ahiki i ka poalima alaila He. 2° 30 Hi 64 kaulahao ma ka poalima alaila He. 88° 30 K. 3.14 kaulahao ma ko Eli, alaila He. 86° K. 5. 87 kaula ma ko Eli ahiki i ka poalima alaila A. 45° Hi 94 kaulahao ma ka poalima ahiki i kahi i hoomakai 72/100 Eka maloko o keia pauku.

Apana 4 E hoomaka ma ke kihi Komo Hikinaohanaakeau o keia apana e pili ana me Palaaumui, a e holo ana A. 49°-45 K. 64 kaulahao ma ko Palaaumui, alaila A. 12° 45 Hi 94 kaulahao alaila A. 1° K. 20 kaulahao alaila A. 84° 30 Hi 5. 17 kaulahao, alaila A. 86° 45 Hik. 1.35 kaula, alaila He. 9° 45 Hi 61 kaulahao ma ko Napue a pau, alaila He. 81° K. 138 kaulahao alaila He. 87°-30 K. 4.26 kaulahao, alaila He. 30° K. 95 kaulahao, alaila He. 79°-15 K. 1.42 kaulahao ma ko Kamakona wale no ahiki i kahi i hoomakai 53/100 Eka maloko o keia Apana.

Apana 5 Pahale. E hoomaka ma ke kihi komohana akau, a keia Apana e pili ana me ke Kaai, a me Kolii, a holo ana He. 35°-30 Hi 3.85 kaulahao ma ko Kolii a me S. Miles alaila A. 74°-30 Hi 1.77 kaula ma ko Kaai, alaila A. 3° 30 K. 1.76 malaila no, alaila A. 20 K. 12 kaulahao alaila A. 8° K. 128 kaulahao ma ko Kuihelani wale no, alaila A. 84°-15 K. 371 kaulahao ma ka pahale o Kaai, ahiki i kahi i hoomakai 92/100 Eka maloko o keia Pauku.

C. Bailey
Sura



Uku $7—

W. L. Lee
Wm Robertson
J. H. Smith
J. Kukaulahoa

Honolulu Augaka 4 1851

Helu 2432 Kahilikaula ✓ Wailuku Iu. Inawi

Palapala no ke ana i ke kuleana 2432. no Kahilikaula

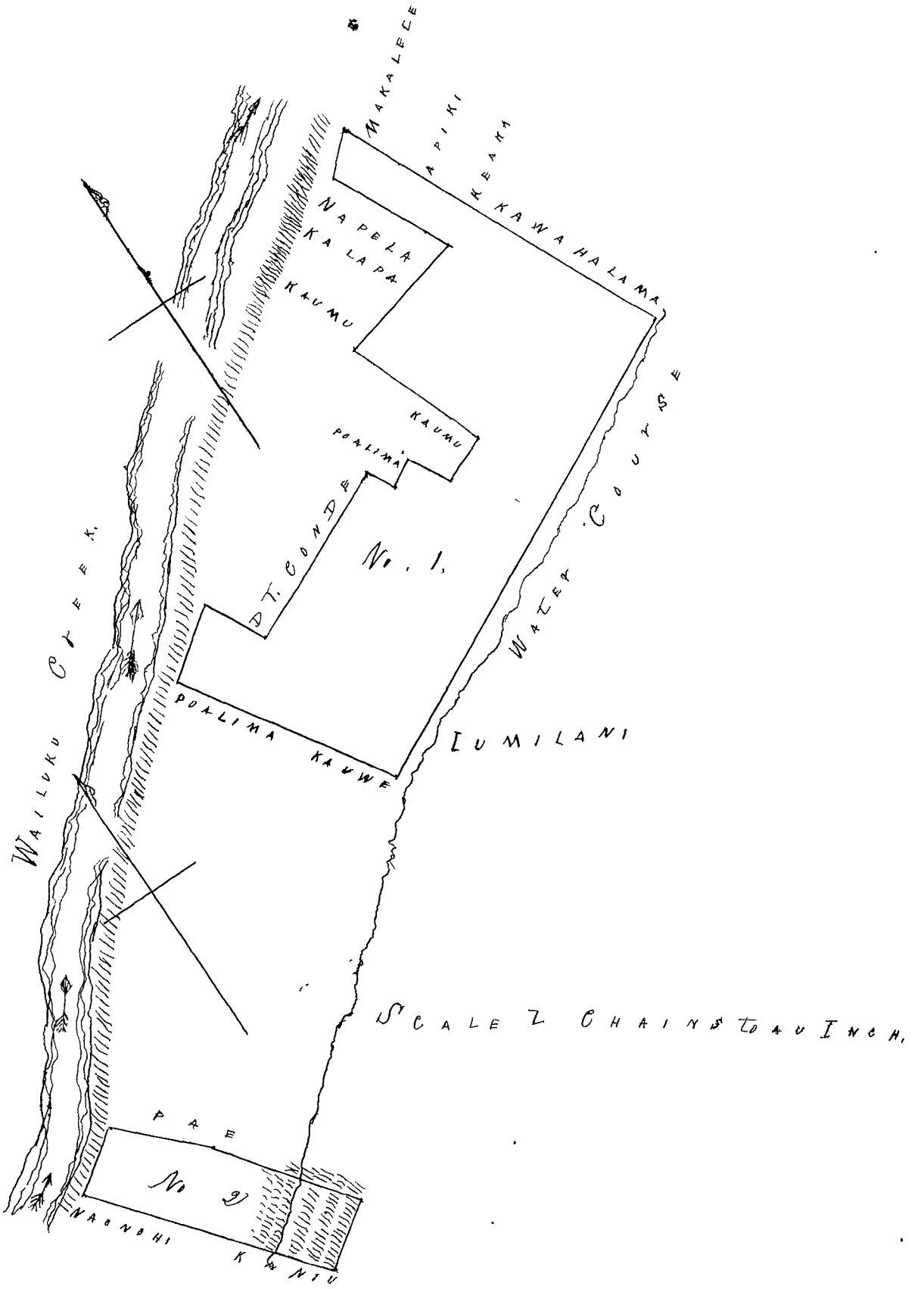
Apana 1 E moe ana ma ka ili o Halaula Wailuku Mokupuni o Maui. E hoomaka ma ke kihi Hema ma ka auwai oia ke kihi o Kauwe a e holo ana A. 66° Hi 4 79 kaulahao, ma ka auwai, alaila A. 57° Hi 2. 59. kaulahao ahiki i ka kihi o ko Kawahalama, alaila, A. 35° 15 K. 2.93 kaulahao, ma ko Kawahalama ahiki i kona kihi Komohanaaukau, Alaila 29° 45 K. 2.25 kaulahao ma ko Apiki a me Makalele ahiki i ke kae o ka pali kokoke i ke kahawai alaila He. 43°—45 K. 68 kaulahao ma ke kae o ka pali ahiki i ke kihi Hikiakau o Kalapa, alaila He. 29°—30 Hi 1.88 kaulahao ma ko Kalapa, alaila, Hi 74°—45 K. 1.95 kaulahao ma na aina o Kalapa, Napela, Kaumu, ahiki i ke ala, alaila He. 20°— 15 Hi 2.12 kaulahao ma ko D. J. Conde, poalima a me ko Kaumu, alaila He. 66° K. 63. kaulahao ma ka Kaumu, alaila A. 33°—15 K. 68 kaulahao ma ko Kaumu alaila He. 81°—15 K. 33. kaulahao ma ka poalima alaila A. 35°. 30. K. 40 Kaulahao ma ka poalima, alaila, Hem. 67°. K. 2.77. kaulahao ma ko D J. Conde. alaila A 29°— 15 K. 90 kaulahao. ma ko D J. Conde., ahiki i ka pali. alaila A. 55°— 15 K. 1.10 kaulahao. ma ke kae o ka pali alaila He 53° Hi 4.35 kaulahao. ma ka poalima, a me ko Kauwe, ahiki i kahi hoomaka 2. 49/50 Eka malako o keia pauku.

Apana 2. Ma ka ili o Halaula 2. E hoomaka ma ke kihi Komohanaakau. o ko Pae e pili ana ma keia a e holo ana He. 46°—30 Hi 1.44, kaulahao ma ko Pae alaila He. 42°—30 Hi. 340 kaulahao ma ko Pae, ahiki iluna o ka pali, alaila He 55°—45 K. 1.00 kaulahao, ma ko Kaawai ahiki i ke kihi o ko Kauiu alaila A. 40°—30 K. 2.68 kaulahao ma ko Kauiu alaila He ma Naonohi a hiki i kahawai alaila A. 55°—80 Hi 1.00 kaulahao ma kahawai, ahiki, i kahi i hoomaka

50 Anana malako oia pauku.

E Bailey
Mea Ana.

294



Ukupau loa $6.—

Helu
Iaua ia
G. M. Robertson
C. K. Smith
I Kekaulahao

Honolulu Augate 4. 1851

Helu 3478 Kaukalin — Wailuku Maui.

Palapala no ke ana ana i ke kuleana o Kaukalin ma Wailuku Mokupuni o Maui, ua kaawae ka apana 4. eia malalo aku na anea e ae,

Apana 1 He aina kalo ma ka ili o Halaula o Ehoomaka ma ke kihi komohana ona, e pili ana me Kaumu, e kokoolua A 63°- 45 Hi: 64 Kaulahao ma ko Kaumu i ka poalima, alaila Ke. 34°. 45 Hi 1. 34 Kaulahao ma ka poalima, alaila A. 38°-45 Hi 81 Kaulahao.

ma ka Poalima a me Kuihelani, alaila He. 29°—15 Hi 1.31 kaukao ma ko Kuihelani a me Napela, alaila He. 56°—15 K. 66 kaulahao ma ko Malaihi alaila A. 34° K. 55 kaulahao ma ko Malaihi, alaila, He. 58° K. 48 kaulahao ma ko Malaihi. alaila, A. 39°—15 K. 1.85 kaulahao ma ko Wailiili a me Kaumu, aliki i kahi i hoomakai a maloko oia apana 7/100 o ka Eka.

15
3
4
46
11
22
1.01

Apana 2. He aina kalo ma ka ili o Halaula 2 E hoomaka ana ma kona kihi Hikina Hema. e pili ana, me Kawahalama, a e holo ana He. 42° K. 56 kaulahao. ma ko Waonahi alaila A. 31°—30 K. 64 kaulahao, ma ko Kaauwai, alaila. A. 58°—30 Hi 57 ma ko Kaauwai. alaila. He. 31°—30 Hi 48 kaulahao ma ko Pa, aliki ana kahi i hoomakai a maloko oia apana, 3/100 Eka.

Apana 3. he aina kalo ma ka ili o Halaula 2. E hoomaka ma kona. kihi Komohana. e pili ana me ko Pepee. a e holo ana He. 25°30 Hi 65 kaulahao ma ko Pae. alaila A. 51°—30 Hi 65 kaulahao ma ko Wailiili alaila A. 39°—15 K. 53 kaulahao ma ko Lumilani, alaila He. 60°—15 K. 59½ kaulahao ma ko Lumilani aliki i kahi i hoomakai a maloko oia apana 7/100 o ka Eka.

Apana 4. He aina kalo ma ka ili o Halaula 2 E hoomaka ma kona kihi Komohana, e pili ana me Kaumu. a e holo ana A. 45°—45 Hi 54 kaulahao ma ko Kaumu, alaila, He. 36°— Hi 39. kaulahao ma ko Kaumu, alaila A. 52°—45 Hi 61 kaulahao ma ko Kaumu, alaila, He. 51° Hi 32 kaulahao ma ko Pae. alaila He. 45°—30 K 1.10 kaulahao ma ko Pae. alaila A. 46°—15 K. 59 kaulahao ma ko Pae. aliki i kahi i hoomakai a maloko oia apana 46/100 o ka Eka.

1905

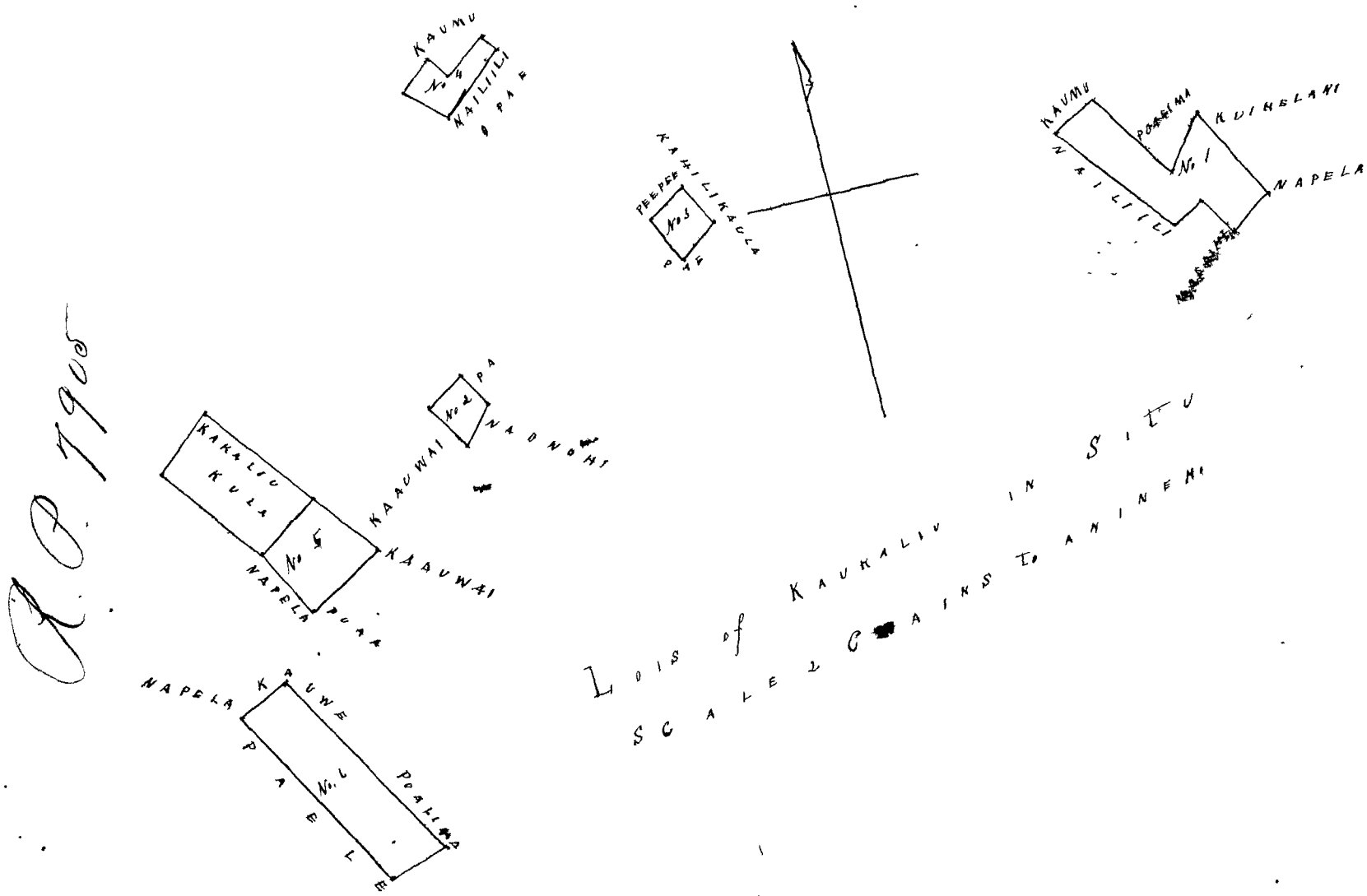
Apana 5. He aina kalo ma ka ili o Halaula 3 E hoomaka ma kona kihi Akau. e pili ana me ko Kaniu. a e holo ana He. 42°.— Hi 1.06 kaulahao ma ko Kaniu alaila. He. 58°—30 K. 1.19 kaulahao ma ko Kaauwai ame Puaa. alaila, A. 29° K. 1.00. kaulahao ma ko Papela, alaila A. 54°—45 Hi 95 kaulahao ma ka Pali o Halaula 3. aliki i kahi i hoomakai, a maloko oia apana 11/100 o ka Eka.

R. 8

Apana 6 he aina kalo ma ka ili o Halaula 3 E hoomaka ma kona kihi Akau e pili ana ma ko Kauwe a e holo ana He. 31°45 Hi 2.19 kaulahao ma ko Uwe, a me ka Poalima, alaila He. 69° K. 79 kaulahao ma ko Aupuni, alaila, A. 31°—15 K. 2.82 kaulahao. ma ko Paele, alaila A. 63°— Hi. 73. kaulahao ma ko Papela a me ko Uwe. aliki i kahi i hoomakai, a maloko oia Apana 22/100 o ka Eka.

E. Bailey
Mea Ana.

396.



Uku pau loa $6-

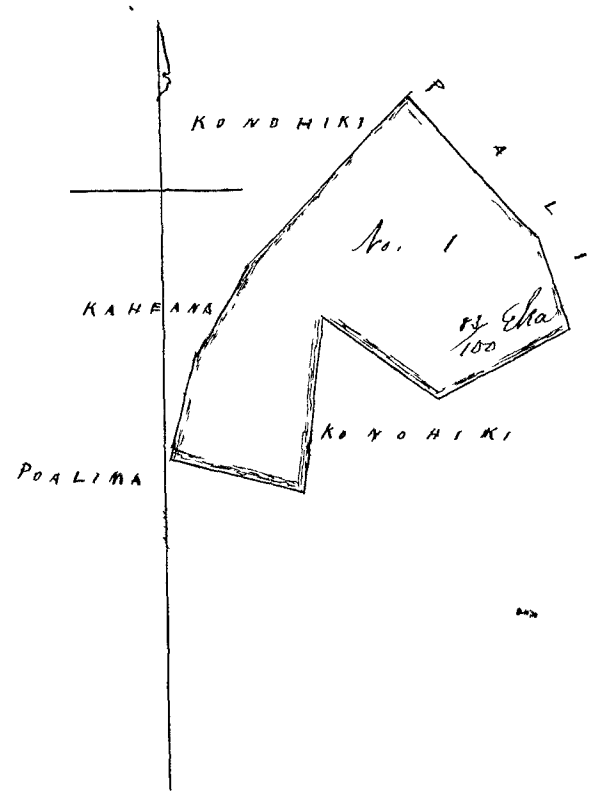
Witness
Lorenzo
G. M. Robertson
S. K. Smith
J. Kekaulahao

Honolulu Augak. 4 1851

Helu 3929 Uuu ↓ Puuleua Waiaoa Oahu

Kaloa a Kula ma Puuleua, e hoomaka ma ke kihi Hem. Kom. e hiolo ana Ak. 13° Hi. 1.09. Kaulahao ma ka aina o ka Poalima alaila A. 30° Hi 1.13. Kaulahao ma ko Kaheana, alaila A. 4 30 30 Hi 2 50 Kaulahao ma ka aina o Konohiki alaila Ak. 42° 30 Hi 1.98 kaulahao ma ko Pali alaila Ak. 18° 30 Hi 108 kaulahao ma ko Pali, alaila, Ak. 60° K. 1.56 kaulahao ma ko Konohiki alaila, Ak. 55° 30 K. 1.52 kaulahao a hiki i kahi i hoomakaii 83/100 Eka.

J. Fuller.
Mea Ana'i.



Uku pau loa $4—

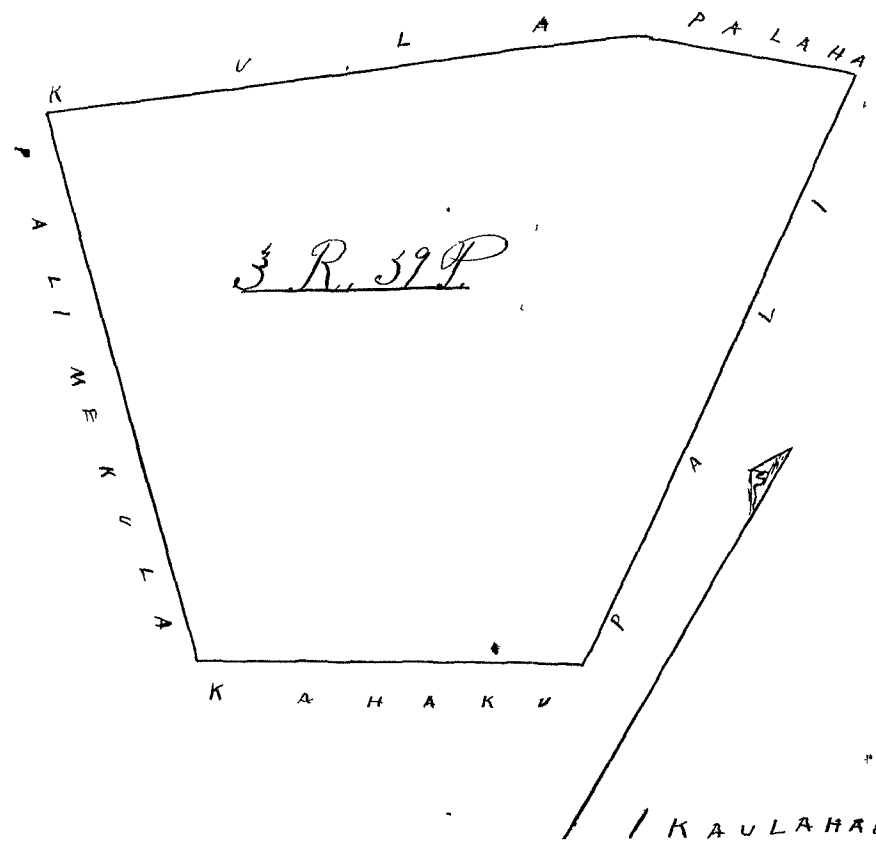
W. H. Rice
Hoonoho
G. M. Robertson.
J. H. Smith
J. Kekaulahao

Honolulu Sepak. 4 1851

Helu 10,018 Lolohi ✓ Waipake Koolau Kauai

Eina kalo me ka kula maloko o ke aukupuaa. o Waipake Koolau. Kauai. Penei. ma mokuna. E hoomaka ana. ma ka puka laau ma ka pali. alaila aku. He. 61° Ke. 2 Kaulahao e pili ana i ka aina o Kahaku alaila aku A. 44° K. 3 Kaulahao e pili ana i ka pali. alaila aku A. 53° Hi 3 20/100 Kaulahao e pili ana i ka Loi o Palaha. alaila aku. He. 3° Hi 3 45/100 Kaulahao e pili ana i ka pali a i kahi i hoomaka ai e pili ana 3 Ruda 39 Puka.

W. H. Rease
Inea Ana.



Uku Jau loa $5-

W. L. Lee
Leonidi
G. M. Robertson
J. K. Smith
J. Kukaulahao

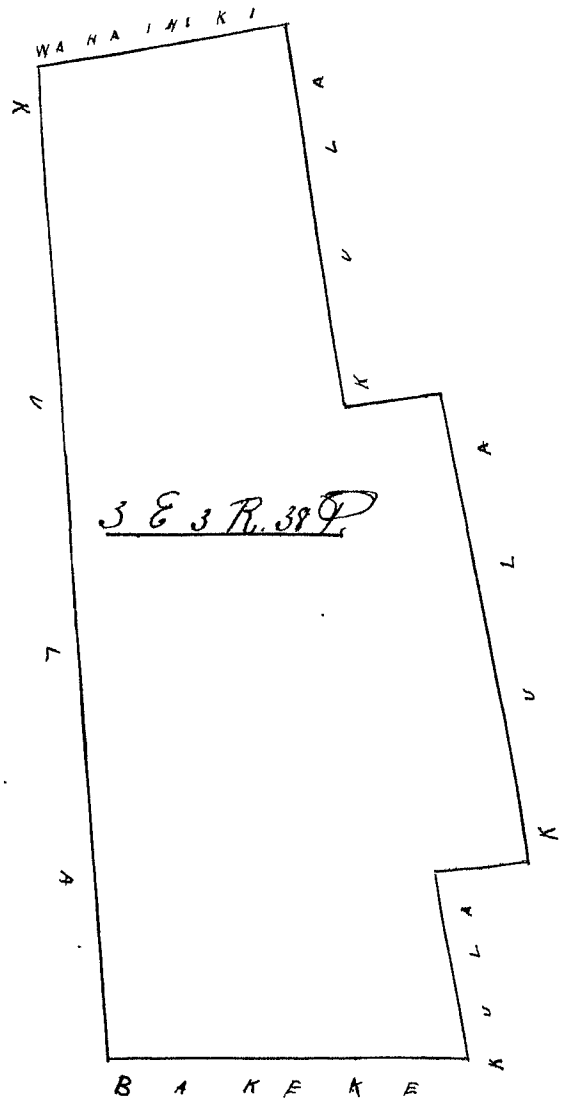
Honolulu Sep. 4. 1851

Helu 10,325 Nuku Hanalei Halelea Kauai

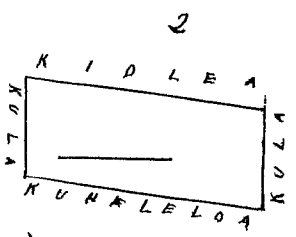
Maloko o ke Ahupuaa o Hanalei me Halelea Mokupuni o Kauai

Aina kalo me ke kula, maloko o ka ili o Wahaana, Pemii na palena. E hoomaka ana ma ke kihi a Hi. o naloi o Bekeke alaila aku Ae 48° Hi 3 80/100 Kaulahao. e pili ana, i ma loi o Bekeke alaila aku. A. 30° Hi 2 Kaulahao e pili ana i ke kula. alaila aku Ae. 56° Hi 1 Kaulahao alaila, aku A. 30° Hi 5 kaulahao e pili ana i ke kula, alaila aku. A 56° K. 1 kaulahao alaila aku. A 30° Hi 4° Kaulahao e pili ana. i ke kula, alaila, aku A. 58° Hi 3 74/100 kaulahao e pili ana i na Loi o Wahinuiki alaila aku Aem. 36° Ke. 10 42/100. kaulahao. e pili ana i ke kula. ai kahi i hoomakai ili ana 3 Eka 3 Kuda. 38 Peeka.

Apana 2 Pahale maloko o ka ili o Kama. Pemii na Inokuna. E hoomaka ana ma ke kihi A. A. o ka pahale o Kiolea. Kokoki i ke alanui ma kahakai, alaila aku. Ae. 41° Hi 2 57/100 Kaulahao e pili ana i ka pahale o Kiolea alaila aku. A. 41° Hi 1 Kaulahao e pili ana i ke kula. alaila aku A. 41° Ko 2 70/100 Kaulahao e pili ana i ka pahale o Kuheleloa alaila aku. Ae 41° Ko. 1 kaulahao e pili ana i ke Kula kakoke i ke alanui. a i kahi i hoomakai ili ana. 1 Kuda.



W. A Pease,
Inea Ana.



3 KAUL. 1 Ia.

Uku Jauloa $9—

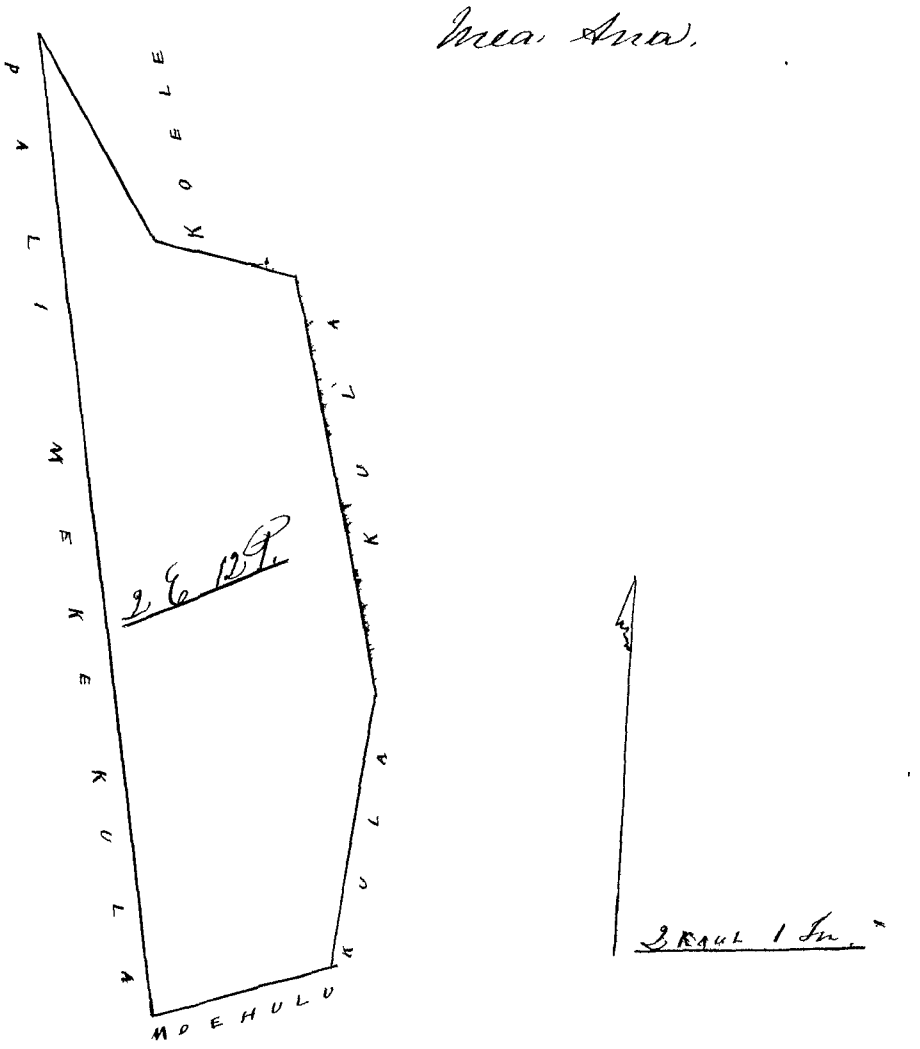
W. L. Lee
Luanahi
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Sep 4. 1851

Helu 8257 Hanai — Waipaka Koolau Kauai.

Aina kalo me ke kula, ma loko o ka ili o Kulikoa ahupuaa o Waipaka Koolau Kauai, Ponei na Mokuna E hoomaka ana ma ke kihi, a ma loi o Mochulu alaila aku A. 5° Hi 2 9/100 kaulahao e pili ana i ke kula. alaila aku A. 12° K. 4 5/100 kaulahao e pili ana i ka pali me ke kula. alaila aku A. 78° Ko. 1 5/100 kaulahao e pili ana i ke kula. alaila aku, A. 32° Ko. 2 5/100 kaulahao, e pili ana i ka pali, alaila aku. A. 73° Hi 2 kaulahao e pili ana i ka loi, o Mochulu, a i kahi i hoomaka'i o ili ana 2 E ka 12 Kuka.

W. A Peatte
Mea Ana.



Uku Jauloa $6—

W. L. Lee
Luanahi
G. M. Robertson
J. H. Smith
I. Kekaulahao

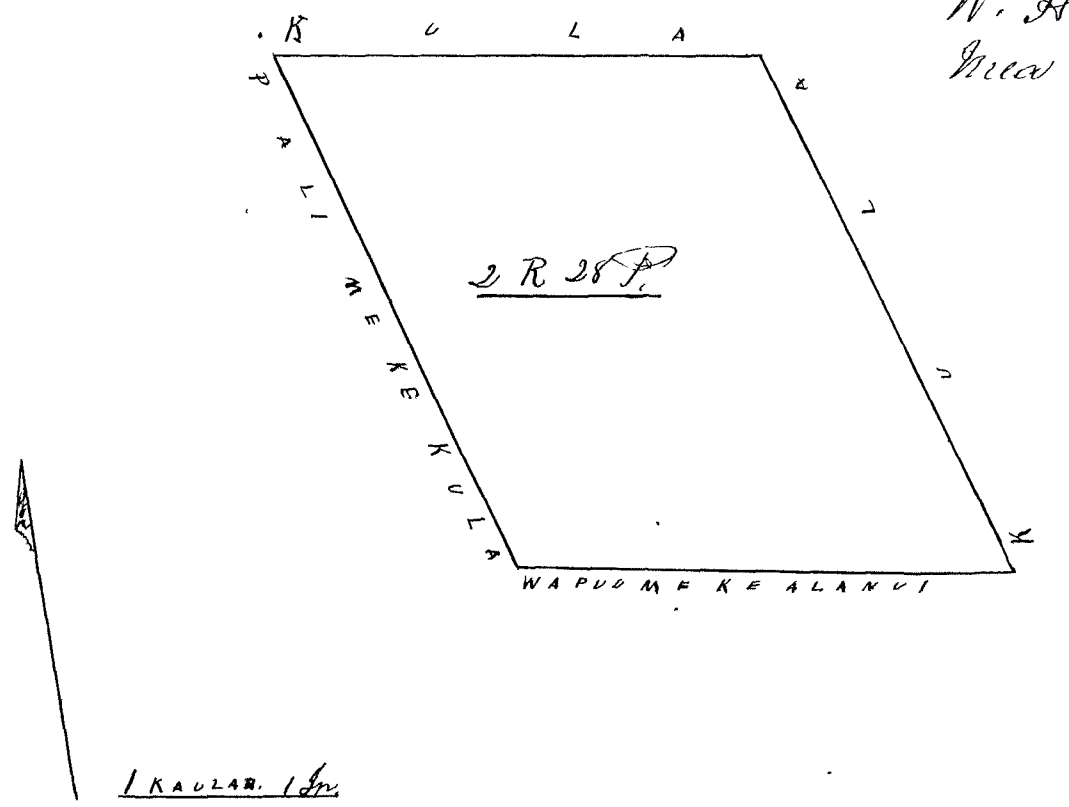
Honolulu Sep 4. 1851

Helu 6586 Pepeiao — Waipaka Koolau Kauai

Aina kalo me ke kula maloko o ka ili o Keaki ahupuaa o Waipa

ke Kooiaw Kauai. Penei ana mokuna. E hoomaka ana ma ke kihi o ka pali, kokoke i ke alanui, alaila aku Ae. 79° Hi 1 5/100 kaulahao e pili ana i ke alanui; alaila aku Hi 15° Ko 3 kaulahao e pili ana i ke kula alaila aku A. 79° Ko. 2 5/100 kaulahao e pili ana i ke kula, o Konohiki; alaila aku; A. 15° Hi 3 kaulahao e pili ana i ke kula ma ka pali a i kahi i hoomakai e ili ana 2 Ruda 38 Peika.

W. A Peaka
Ilea Ana.



Helu 5

W. Lee
Luna Ki
G. M. Robertson
S. H. Smith
I Kehanalahao

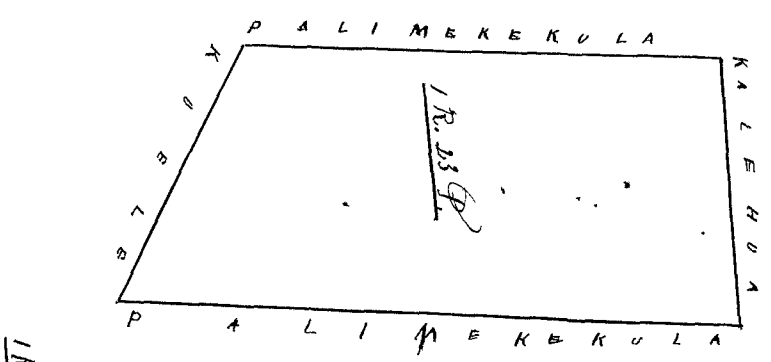
Honolulu Sep. 4. 1851

Helu 6646 Upai

Pilaa Kooiaw Kauai

Maloko o ka ili o Ka-Inoaluula, ahupuaa, o Pilaa Kooiaw Kauai Aina kalo. Penei ma mokuna, E hoomaka ana ma ke kihi Ae, Hi o Ka loi o Kalehua ma ka pali alaila aku A. 76° Ae. 1 4/100 kaulahao, e pili ana i ka loi o Kalehua, alaila aku Ae. 18° Ko 2 57/100 kaulahao, e pili i ke kula ma ka pali alaila aku, Ae. 41° Hi 1 5/100 kaulahao e pili ana i ke Kuelo, alaila aku A. 19° Hi 3 29/100 kaulahao e pili ana o ka pali a i kahi i hoomakai e ili ana 1 Ruda. 23 Peika

W. A Peaka
Ilea Ana,



Uku pau loa — H. 4—

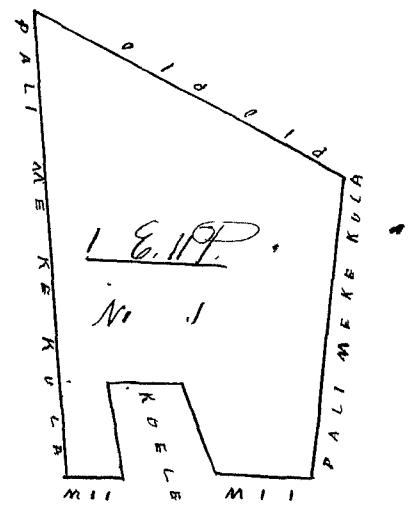
W. L. Lee
Lonomi
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Sep. 4. 1851.

Helu 6644 Pahi — Waipaka Koolau Kauai.

Maloko o ka ili o Auwele, ahupuaa o Waipaka Koolau Kauai. Aina kalo pouei na palena. E hoomaka ana ma ke kihi A. Ko. o na loi o Iniu, alaila aku Ak 80° Hi 60 kaulahao, e pili ana, i ka loi o Iniu alaila aku, A. 2° Hi 1 kaulahao e pili ana, i ke kocle, alaila aku Ae. 81 Hi 81 pauku, e pili ana i ke kocle, alaila aku Ae. 10° Hi 1 kaulahao, e pili ana i ke kocle alaila aku Ae. 80° Hi 1 Kaulahao e pili ana i ka loi o Iniu alaila aku A 14° — Hi 3 70/100 kaulahao, e pili ana, i ke kocle alaila aku A. 52° Ko. 3 70/100 kaulahao, e pili ana, i na loi o Piopio, alaila aku Ae. 5° Ko. 4 90/100 kaulahao, e pili ana i ke kula, a i kahi i hoomakaii e ili ana 1 Eka 11 Peka.

A pau. Penei na mokuna. E hoomaka ana ma ke kihi Ae. Ko. o ka pahale o Keaniini, alaila aku, Ae. 75° Ko. 1 60/100 kaulahao, e pili ana i ka pahale o Keaniini, alaila aku, A. 15° Ko 1 50/100 kaulahao e pili ana i ke kula, alaila aku A. 75° Hi 1 60/100 kaulahao, e pili ana i ka pahale o Palaha, alaila Ae. 15° Hi 1 70/100 kaulahao, e pili ana, i ke kula, a i kahi i hoomakaii e ili ana 1 Ruda



W. A Pease,
Inea Aina

2 KAULAHAO 1 Ik.

Uku pau loa — H. 6—

W. L. Lee
Lonomi
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Sep 4 1851

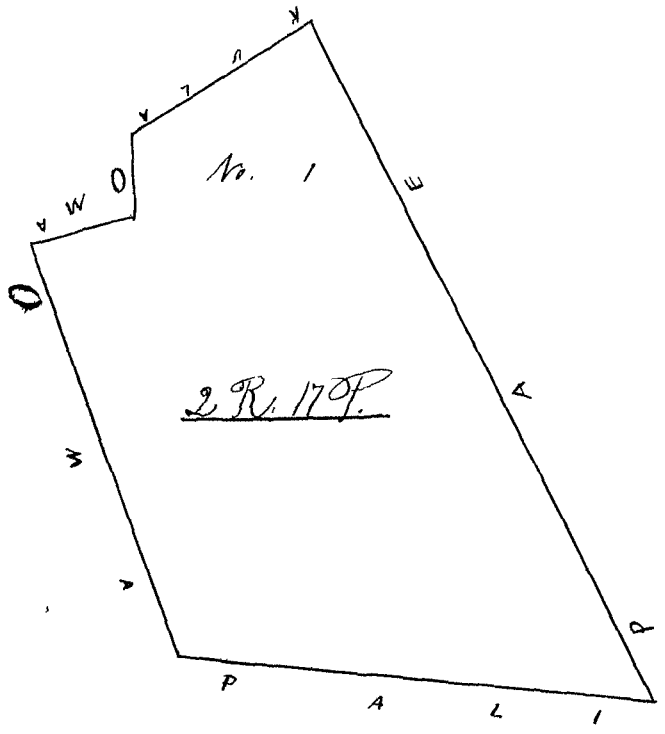
Helu 6263 Kuapuu — Pilaa Koolau Kauai

Aina kalo maloko o ka ili o Pakiholo ahupuaa o Pilaa Koolau Kauai. Apana 1. Penei na mokuna. E hoomaka ana ma ke kihi o na

Loi, Oma ma ka pali. alaila aku He. 80° Hi 1 7/100 kaulahao e pili ana i ke kula, alaila aku Hi 13° Ko 4 kaulahao. e pili ana i na loi o Pae alaila aku; K. 42° Ko 2 59/100 kaulahao. e pili ana i ka pali alaila aku K. 21° Hi 2. 39/100 kaulahao e pili ana i na loi o Oma. alaila aku, He. 64° Hi 55 pauku e pili ana i na loi o Oma. alaila aku K 40° Hi: 43 pauku e pili ana i na loi o Oma, a i kahi i hoomaka'i e ili ana

2 Ruda 17 Peika--

W H Pease,
Ioea Oma



1 Kaulahao 1 Ke

Ulu Paulou #. 5

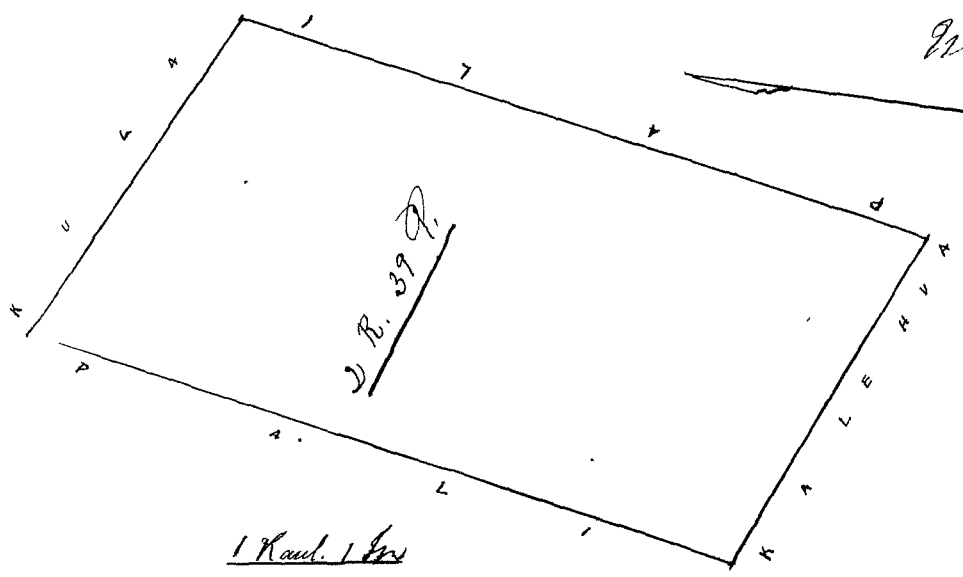
W. Lee
Lonaki
G. M. Robertson
J. K. Smith
I Kekaulahao

Honolulu Sep. 4. 1851

Helu 6746. Oiaio. Pilaa Koolau Kauai

Aina kalo me ke kula ma ka ili o Kaluanuuu ahupuaa o Pilaa Koolau Kauai. Penei na na kuokuna. E hoomaka ana ma ka pali ma kahi pohaku nui kokoke i kahakai, alaila aku, K. 62° Ko 2 kaulahao e pili ana i ke kula, alaila aku He 11° Ko 3 7/100 kaulahao e pili ana i ka pali alaila aku He. 65° Hi 2 kaulahao e pili ana i na loi o Kalehua. alaila aku K. 11° Hi 3 7/100 kaulahao e pili ana i ke kula me ka pali a i kahi i hoomaka'i e ili ana 2 Ruda 39 Peika

W H Pease
Ioea ana



1 Kaul. 1 Ke

Mahele Paan Loa #5

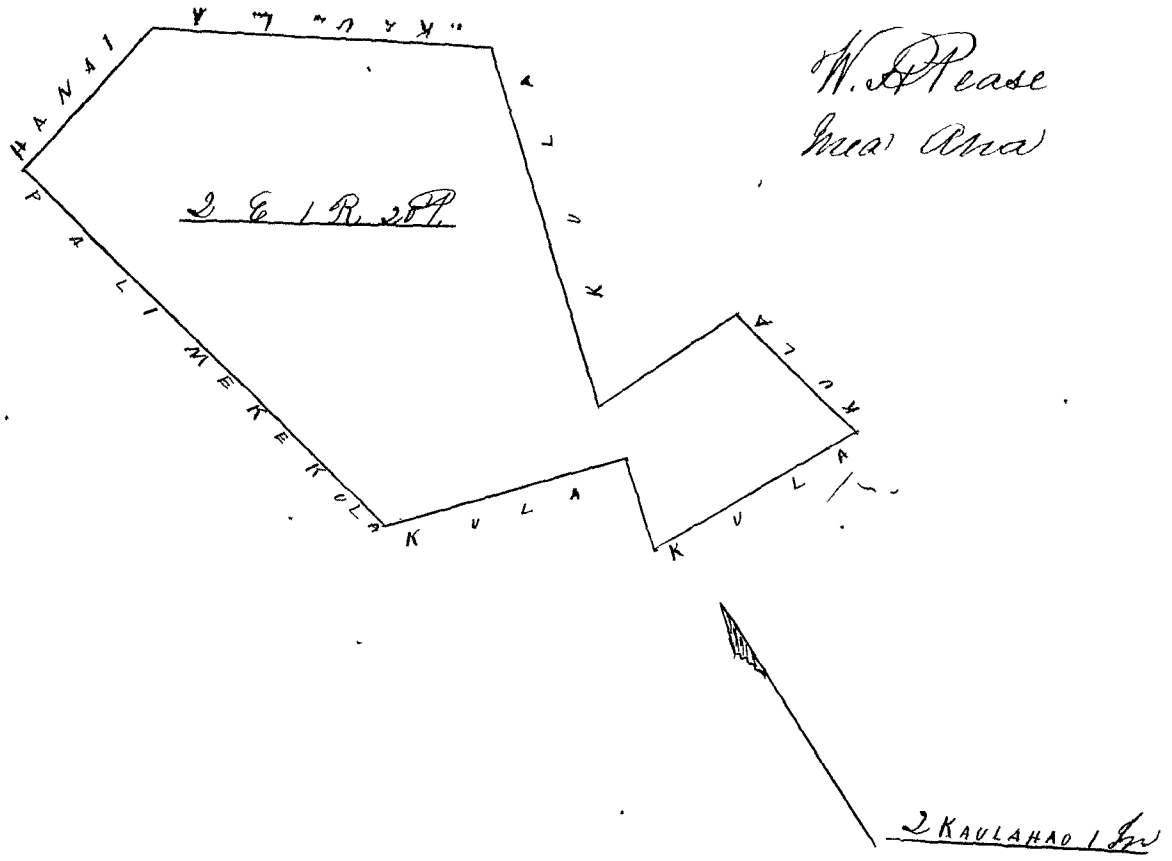
Mahele
Komike
J. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu Sep 4 1851

Helu 6683 Mokuaina Waipaka Koolau Kauai

Aina kalo Pahale, ma ke kula maloko o ka ili o Ikalua, ahupuaa, o Waipake Koolau Kauai. E hoomaka ana ma ka pali ma kahi paku loaa alaila aku, He. 15° Ko. 1 Kaulahao e pili ana i na loi o Kanaka, alaila aku He. 86° Hi 2 7/100 Kaulahao e pili ana i ke kula. alaila aku K. 10° Ko. 1 17/100 Kaulahao, e pili ana, i ke kula. alaila aku, He. 89° Ko. 1 7/100 Kaulahao e pili ana, i ke kula. alaila aku K. 16° Hi 4 Kaulahao e pili ana i ke kele ma ke kula, alaila aku K. 55° Ko. 3 6/100 Kaulahao e pili ana i ke kula, alaila aku, He. 73° Ko. 2 kaulahao. e pili ana i na loi o Hanai alaila He 71° Hi 2 7/100 Kaulahao e pili ana, i na loi o Kanaka, a i kahi i hoomaka'i e ili'ana 2 Eka, 1 Kuda 20 Renka.

W. A Pease
Inoa Ana



Mahele Paan Loa #6

Mahele
Komike
J. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu Sep. 4 1851

Helu 6585 Palaha. Waipake Koolau Kauai

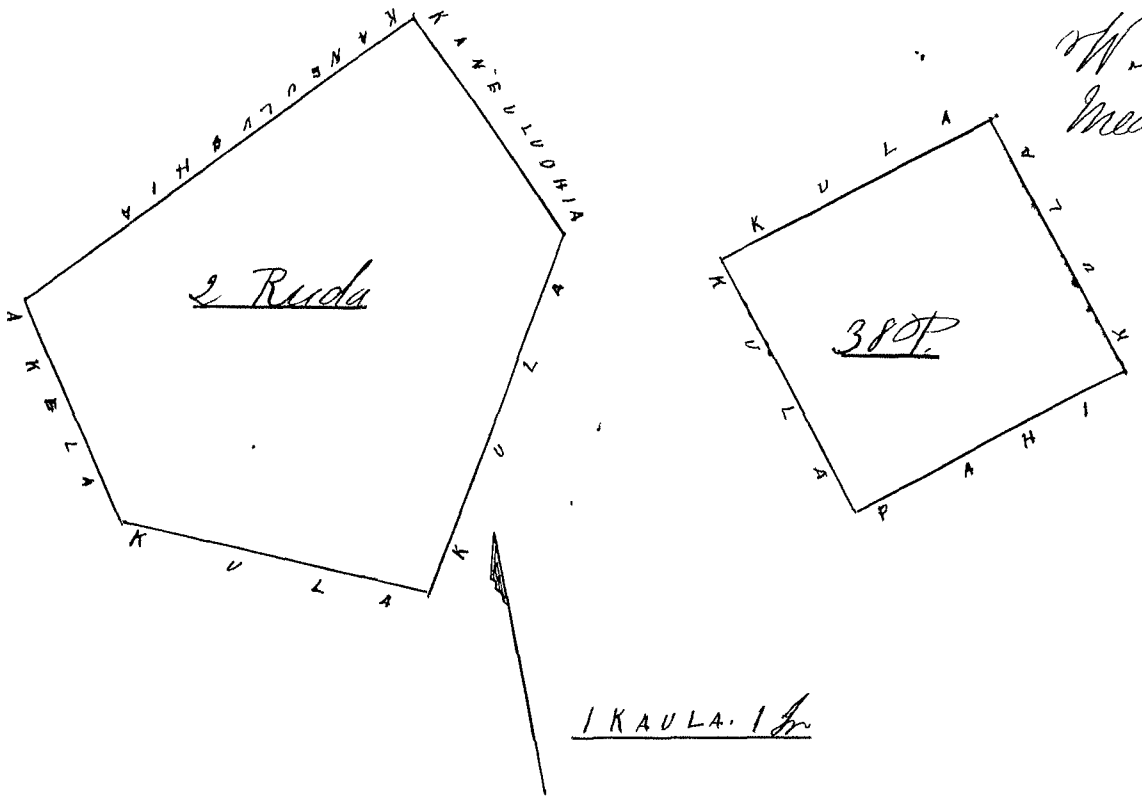
Maloko o ke ahupuaa o Waipake Koolau Kauai, aina kalo me ke kula maloko o ka ili o Kamoomola, Eeei na mokuna, E hoomaka ana ma ke kihi He Hi o na loi o Ikela, alaila aku He. 64° Hi 1 67/100 kaulahao e pili ana i ke kula, alaila aku, K. 35° Hi 2 kaulahao e pili ana i ke kula alaila aku K 22° Ko 1 49/100 kaulahao, e pili ana i na loi o Kaeuluolia alaila aku He 66° ko. 2 54/100 kaulahao e pili ana, i na loi o Kaeuluolia alaila

404.

alaila aku He. 10° Hi 1 25/100 kaulahao o pili'ana i na loi o Akela, a i kahi i hoomakaii, e ili'ana 2 Ruda.

Apana 2 pahale, maloko o ka ili o Kawaw. Penei na mokuna E hoomaka ana ma ke kihi He. ko. o ka pahale o Pahi alaila aku, A. 75° Hi 1 6/100 kaulahao, e pili'ana i ka pahale o Pahi, alaila aku He. 15° Hi 1 57/100 kaulahao, e pili'ana i ke Kula, alaila aku He. 75° Ko. 1 6/100 kaulahao e pili'ana i ke kula, alaila aku, A. 15° Ko. 1 57/100 kaulahao e pili'ana, i ke kula, a i kahi i hoomakaii e ili'ana 38 Perka.—

W. A Paese
Inea ana.



1 KAULA. 1 fr

Ukupawa #5

Plaie
Lonaeli
G. M. Robertson
J. H. Smith
A. Ke Kaulahao

Honolulu Sep. 4 1851

Helu 6676 Makaainii

Pilaa Koolau Kauai

Aina kalo me ke kula, maloko o ka ili o Waihi ahupuaa o Pilaa Koolau Kauai, Penei na mokuna. E hoomaka ana ma ke kahawai o Waihi ma ke kihi A. Ko. o na loi o Kaeha, alaila aku He. 50° Hi 1 20/100 kaulahao e pili'ana, i na loi o Kaeha, alaila aku He. 20° Ko. 90 Paukn alaila aku, e pili'ana i na loi o Kaeha, He. 28° Hi 30 Paukn alaila aku, He. 5° Hi 1 7/100 kaulahao. e pili'ana. i na loi o Kaeha, alaila iaku He. 68° Ko 2 7/100 kaulahao, e pili'ana i na loi o Kaehuihi, alaila aku A. 9° A. 4 27/100 kaulahao. e pili'ana i ke kahawai o Waihi i kahi i hoomakai. e ili'ana i Ruda 36 Perka.

W. H Pease
Inea ana

Uku pau loa $ 4

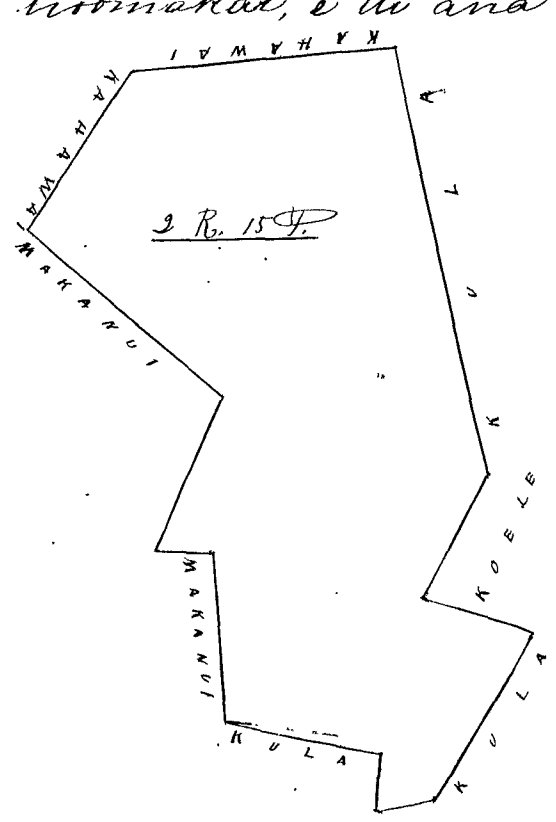
W. A. Lee
Konohi
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Sep. 4. 1851

Helu 6260 Kuleana

Pilaa Koolau Kauai

Aina kalo me ke kula maloko o ka ili o Waihi ahupuaa o Pilaa Koolau, Kauai. Penei ua mokuna. E hoomaka ana ma ke kahawai o Waihi ma kahi pohaku nui kokoke i na loi o Kaehuiki alaila aku He. 75° Ko. 30 Pauku e pili ana i ka loi o Kaehuiki, alaila aku A. 1° Hi 32 Pauku, e pili ana i ke kula alaila aku A. 80° Ko. 82 Pauku, e pili ana i ke kula, alaila aku i ke kula, A. 5° Ko. 90 Pauku e pili ana i na loi o Makaui alaila aku He. 88° Ko. 30 Hauku, e pili ana i na loi o Makaui alaila aku A. 20° Hi 90 Pauku e pili ana i na loi o Makaui, alaila aku A. 50° Ko. 1 85/100 Kaulahao, e pili ana i na loi o Makaui alaila aku A. 31° Hi 1 Kaulahao e pili ana i ke kahawai o Waihi alaila aku A. 83° Hi 1 4/100 Kaulahao, e pili ana i ke kahawai alaila aku, He. 12° Hi 2 30/100 kaulahao, e pili ana i ke kula, alaila aku, He. 26° Ko. 16 Pauku, e pili ana i ke koele alaila aku, He. 71° Hi 60 Pauku e pili ana i ke koele, alaila aku He. 30° Ko. 1 kaulahao, e pili ana, i ke kula a i kahi i hoomaka ai, e ili ana e 2 Ruda 15 Perka.



W. A. Lease
Inea Ana

1 KAULAHAO 1 IN.

Uku pau loa $ 4

W. A. Lee
Konohi
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Sep. 4. 1851

Helu 6576 Pa

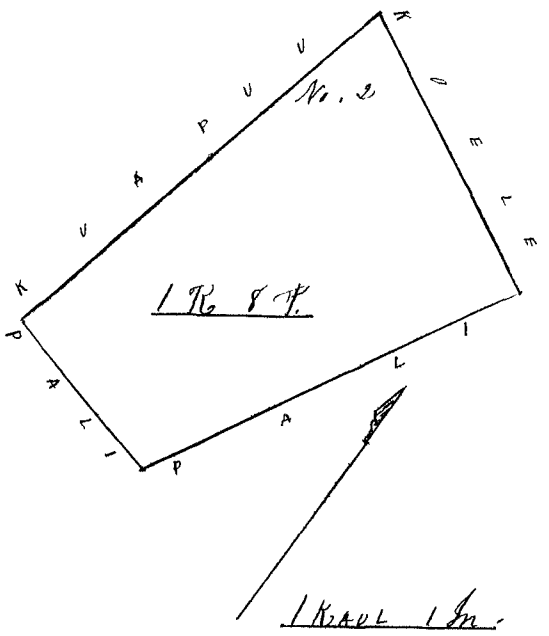
Pilaa Koolau Kauai

Imaloko o ka ili o Kalama, ahupuaa o Pilaa Koolau Kauai.

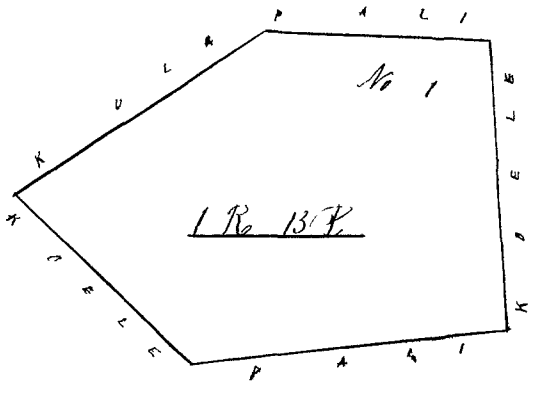
Aparna 1 aina kalo, Penei ua mokuna. E hoomaka ana ma ka pali ma na loi o Konohiki alaila aku A. 38° Ko. 15/100 kaulahao e pili ana i ke koele

alaila aku Hc. 56° Ko 1 7/100 kaulahao e pili ana i ka pali me ke kula. alaila aku, Hc. 24° Ko 1 9/100 kaulahao e pili ana i ka pali, me ke kula, alaila aku Hc 82° Hi 1 29/100 kaulahao, e pili ana i ke kode, alaila aku. A. 47° Hi, 1 6/100 kaulahao, e pili ana i ka pali me ke kula a i kahi i hoomaka'i e ili ana 1 Kuda 13 Peika.

Apana 2 Aina kalo me ke kula, penei, ma Inokuma. E hoomaka ana ma ka pali, ma ke kihi a Hi o ma loi o Kuapuu, alaila aku Hc. 61° Hi 1 64/100 kaulahao e pili ana i ke kode, alaila aku Hc 29° Ko. 2 29/100 kaulahao e pili ana i ka pali, alaila A. 75° Ko 1 kaulahao, e pili ana i ka pali, alaila aku A. 15° Hc 2 57/100 kaulahao e pili ana loi o Kuapuu a i kahi i hoomaka'i 1 Kuda 8 Peika.



W. A Pease
Ines ana ia



Aku pauloa # 5

W. Lee
Jonah
Wm Robertson
J. H. Smith
I ka kaulahao

Honolulu Sep 4. 1851

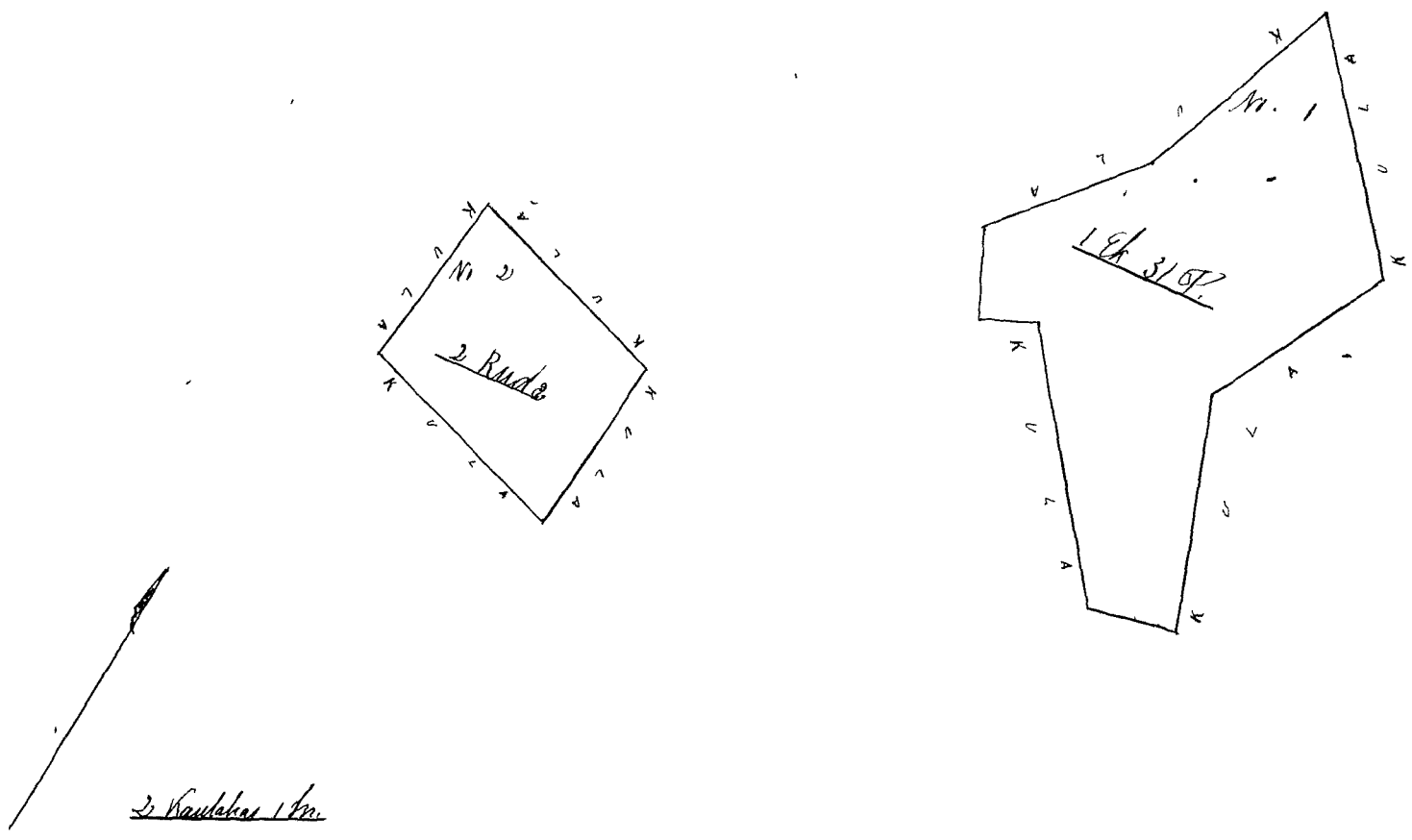
Helu 8126 Kuleana Waipahe Koolau Kauai

Aina kalo me ke kula maloko o ka ili o Kapuna ahupuaa o Waipahe Koolau Kauai.

Apana 1. Penei ma mokuna. E hoomaka ana ma ka pali, ma kahi laau kukui, alaila aku. A. 52° Ko 3 kaulahao. e pili ana, i ke kula, alaila aku Hc 7° Ko 2 57/100 kaulahao e pili ana i ke kula, alaila aku Hc. 27° Ko 2 kaulahao, e pili ana i ke kula alaila aku Hc 39° Hi 1 kaulahao, e pili ana i ke kula, alaila aku. A. 50° Hc 60 Paukn. e pili ana i ke kula, alaila aku. Hc 51° Hi 3 27/100 kaulahao e pili ana i ke kula alaila aku. A 62° Hc 1 kaulahao e pili ana i ke kula, alaila aku. A. 31° Ko 2 37/100 kaulahao e pili ana i ke kula, alaila aku A 14° Hi 2 29/100 kaulahao, e pili ana i ke kula, alaila aku a i kahi i hoomaka'i e ili ana 1 Eka 1 Ruda. 13 Peika

Apana 2. Kalale. Penei ma mokuna. E hoomaka ana ma ke kula ma kahi pahu laau, alaila aku. Hc. 85° Hi 2 57/100 kaulahao e pili ana i ke kula alaila aku Hc. 5° Hi. 2 kaulahao e pili ana i ke kula, alaila aku A. 85° Ko 2 57/100 kaulaho, e pili ana, i ke kula, alaila aku A. 5° Ko 2 kaulahao, e pili i ke kula; a i kahi i hoomakai e ili ana 2 Ruda

W. A Pease.
Mea ana



Uku pauloa — B 6

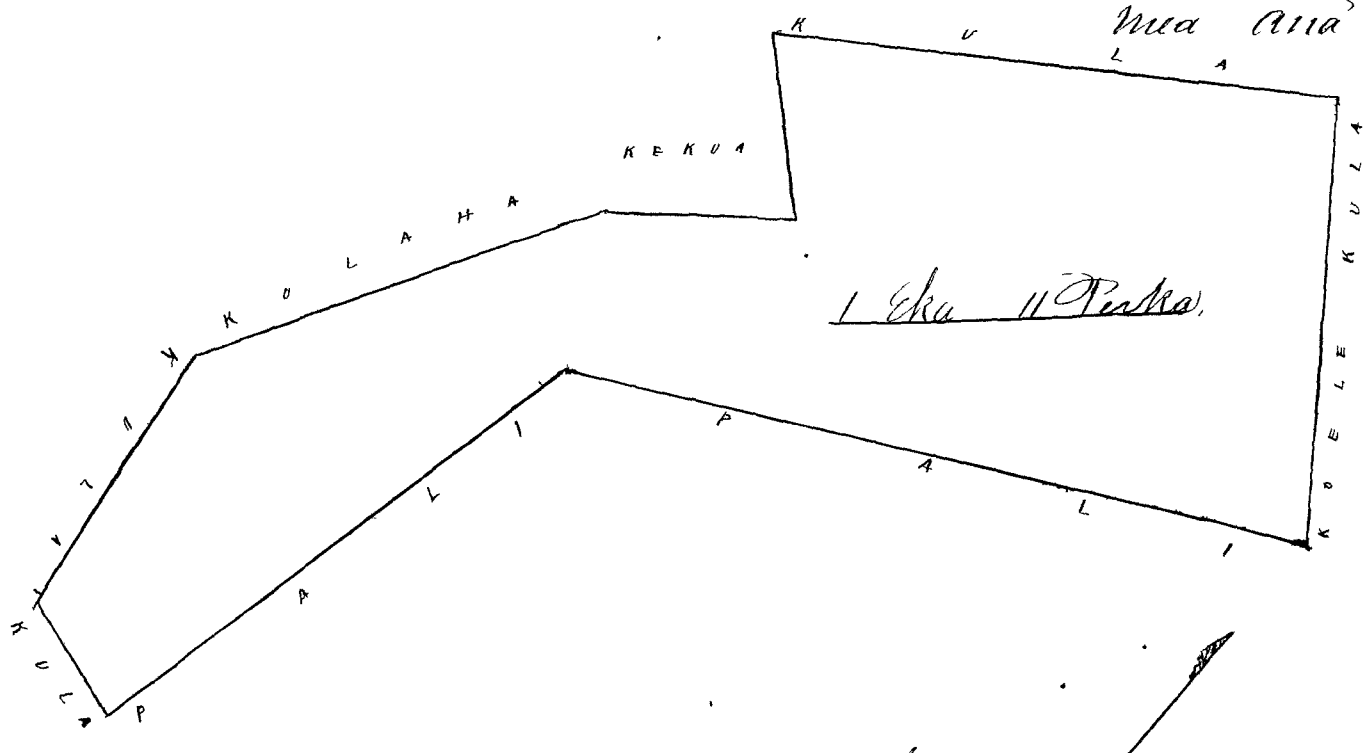
W. L. Lee
Geo. [redacted]
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Sep. 4. 1851

Apana 6529 Holokukini — Pilaa Koolau Kauai

Eha loi maloko o ka ili o Puaa, ahupuaa o Pilaa Koolau Kauai. Penei na mokuna. E hoomaka ana ma ka pakiaku mui, alaila aku A. 13° Ko 2 40/100 kaulahao, e pili ana i ka kole, me ke kula, alaila aku Ak. 78° Ko. 3 kaulahao, e pili ana i ke kula, alaila aku. Ai 24° Ai 1 Kaulahao, e pili ana i ka pahale, o Kekuaa, alaila aku. Ak. 78° Ko 1 kaulahao e pili ana i ka pahale o Kekuaa, alaila aku Ak. 51° Ko 2 30/100 kaulahao, e pili ana i ka pahale o Koluka, alaila aku. Ak. 12° Ko. 1 53/100 kaulahao e pili ana i ke kula, alaila aku Ak. 50° Ai 70 Pauku, e pili ana i ke kula, alaila aku, A. 33° Hi 3 kaulahao, e pili ana i ka pali; alaila aku A 85° A. 4 kaulahao, e pili ana i ka pali a i kahi i hoomakai e ili ana. 1 Eka. 11 Pauku

W. H. Pease
Mea Ana



The above Govt land in Kilauea has been sold. by Judd.

1 KAULAH 1 IN.

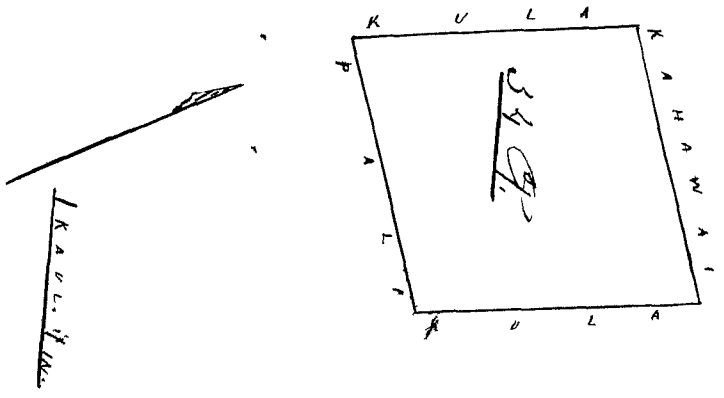
Uku pau loa — # 6

Lee
Iona di
Gm Robertson
I. K. Smith
I Kukaulahao

Honolulu Sep. 4, 1851

Helu 6530 Haole. — Pilaa Koolau Kauai.

Aholo loi, maloko o ka ili o Paaiki aluapuaa, o Pilaa Koolau Kauai Penei na mokuna. E hoomaka ana, ma ka pali ma kahu polaku mai alaila aku, A. 20° Hi 1 7/100 kaulahao e pili ana, i ke kula, alaila aku A. 80° Ko 1 7/100 kaulahao, e pili ana i ke kahawai, i Pilaa alaila aku, Ae. 20° Ko, 1 7/100 kaulahao, e pili ana i ke kula, alaila aku, Ae. 80° Hi 1 7/100, kaulahao, e pili i ka pali me ke kula a i kahi i hoomakai e ili ana. 34 Peika.



W. H. Pease.
Inea ana.

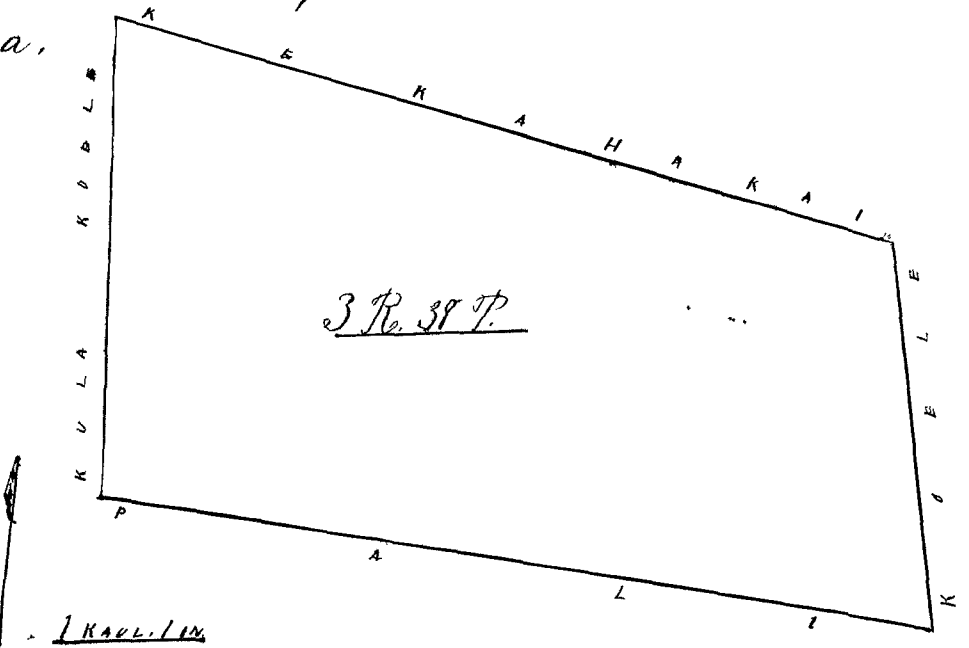
Uku pau loa — # 3

Lee
Iona di
Gm Robertson
I. K. Smith.
I Kekaulahao

Honolulu Sep. 4, 1851.

Helu 6261 Kane. — Pilaa Koolau Kauai

Pahale, aina kalo, maloko o ka ili o Kapaaka, ahupuaa, o Pilaa Koolau Kauai. Penei, na mokuna. E hoomaka ana ma ka pali. Makahiloia ka ino a ma kahi polaku mai alaila aku A. 1° Ko. 2 7/100 kaulahao. e pili ana i ke kode, ma ke kula, alaila aku, Ae. 78° Hi. 4 37/100 kaulahao, e pili ana i ke kahakai, alaila aku. Ae. 9° Hi. 2 kaulahao, e pili ana i ke kode, alaila A. 85 1/2° Ko. 4 40/100 kaulahao, i ka pali a i kahi i hoomakai. e ili ana.
3 Ruda. 38 Peika.



W H Pease
Inea Ana

Uku pau loa $ 5—

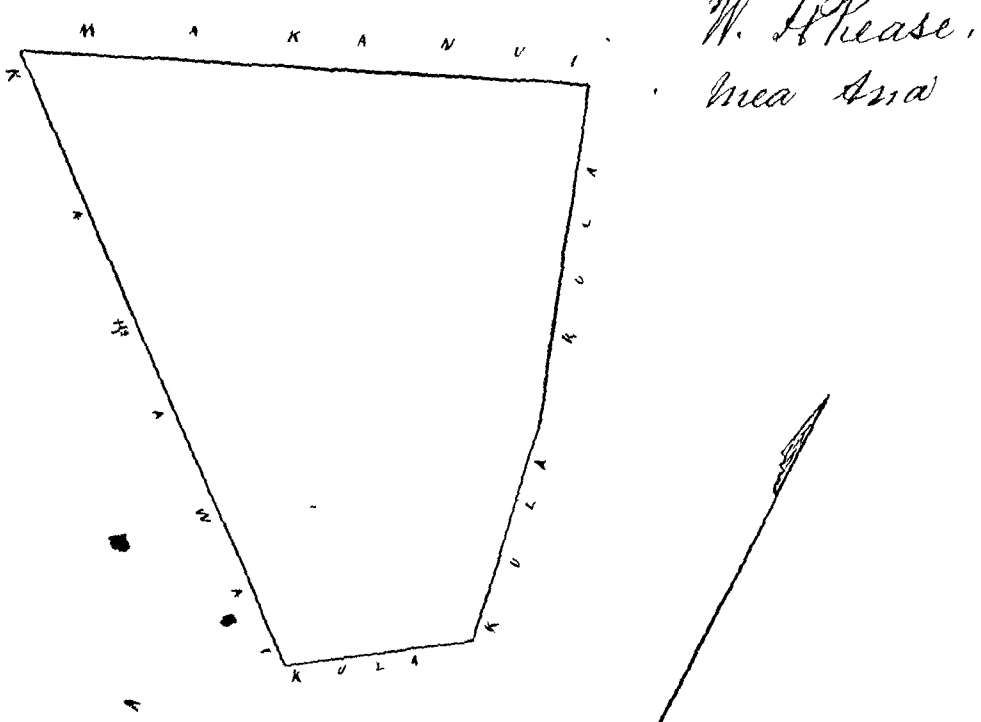
W. L. Lee
Lorrin Li
G. M. Robertson
I. H. Smith
I. Kekaulahao

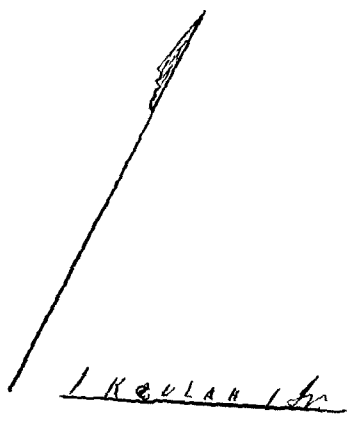
Honolulu Sept 4. 1851.

Helu 6258 Kachuiki Pilaa Koolau Kauai

Aina kalo me ke kula. ma ka ili o Kahuaunui ahupuaa o Pilaa Koolau. Kauai. Pencil na mokuna. E hoomaka ana ma ka Kuhuwai o Naiki. ma kahi pohaku nui. ma ke kihi o na loi o Kaeha, alaila aku, A. 55° Hi 1 kaulahao e pili ana, i ke kula. alaila aku A. 7° Ko. 1 20/100 kaulahao, e pili ana i ke kula alaila aku A. 18° Ko. 1 9/100 kaulahao e pili ana i ke kula, alaila aku, A. 66° Ko. 3 kaulahao, e pili ana i ka loi o Wakaunui alaila aku. A. 48° Hi. 3 49/100 kaulahao, e pili ana, i ke kahawai, o Waihi a i ka i hoomaka ai ili ana 2 Ruda, 20 Peeka.

W. L Lee.
Mea Ana





I Kaulahao his X mark

Uku pau loa $ 4

W. L. Lee
Lorrin Li
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Sept. 4. 1851

Helu 6640 Kika Pilaa Koolau Kauai

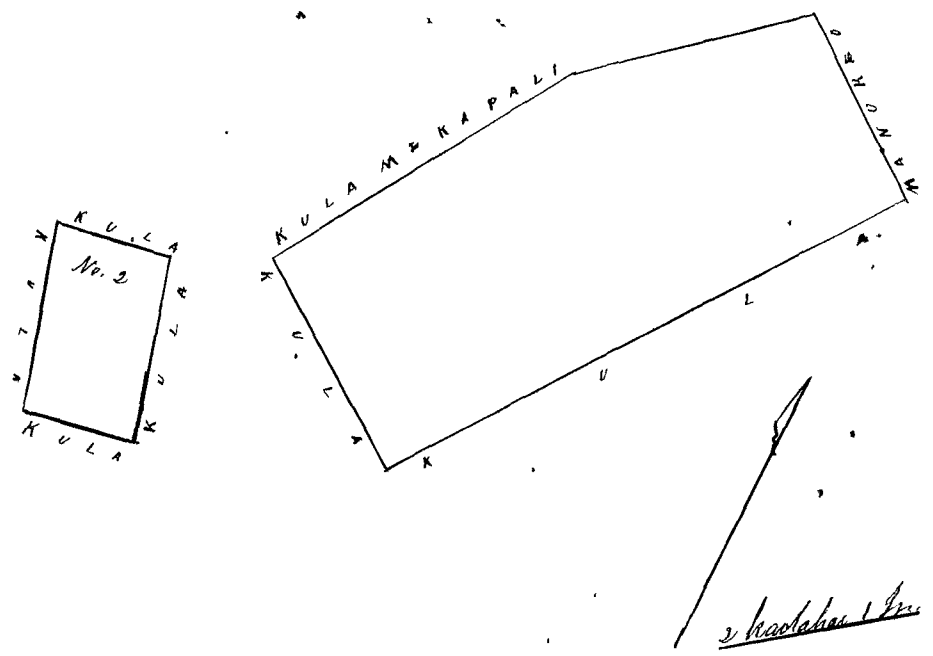
Aina kalo. ma loko o ka ili o Hale-koa ahupuaa o Pilaa Koolau Kauai

Apana 1 Penei na mokuna. E hoomaka ana. ma ka pali kokoke i ke kihi Ae. Hi o ka loi o Manuhea, alaila aku. A. 52° Ko. 2 20/100 kaulahao, e pili ana, i ka loi o Manuhea. alaila aku, Ae. 48° Ko. 2 60/100 kaulahao e pili ana i ke kula, me ka pali, alaila aku. Ae. 31° Ko. 3 75/100 kaulahao. e pili ana i ke kula me ka pali, alaila aku A. 55° Hi 2 70/100 kaulahao e pili ana, i ka loi o Kuahiki alaila aku A. 35° Hi 6 20/100 kaulahao, e pili ana i ke kula ai kahi i hoomaka ai e ili ana 1 Eka 2 Ruda 15 Peeka.

Apana 2. Pahale. penei na mokuna. E hoomaka ana ma ke kula. ma kahi pahu laau, alaila aku. Ae. 15° Hi 2 kaulahao, e pili ana. i ke kula, alaila aku A. 81° Hi 1 20/100 kaulahao e pili ana i ke kula. alaila aku. A. 15°. Ko. 2 kaul

410 kahas, o pili'ana i ke kula, alaila akau He. 80° Ki. 1 27/100 kaulahao, e pili'ana i ke kula a, i kahi i hoomakai'e ili'ana i Kuda.

H. P Tease.
Mea ana



Ukupau loa $ ¢

P. Lee,
Lonaki
Geo. Robertson
J. H. Smith,
J. Kekoulahao

Honolulu Sep. 4, 1851.

Helu 6582 Pelekane

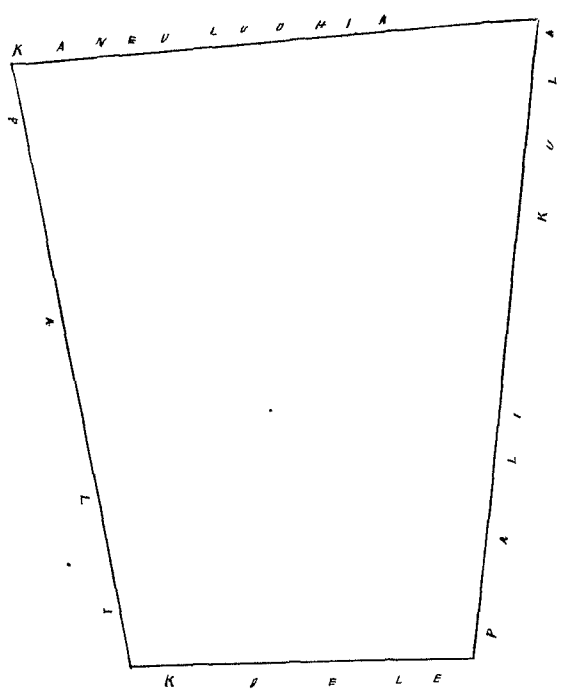
Waipahe Koolau Kauai

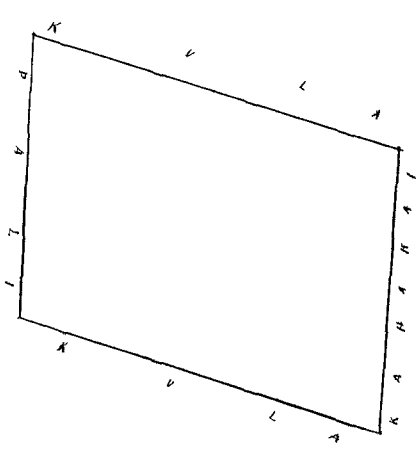
Maloko o ke Ahupuaa, o Waipahe, Koolau Kauai.

Apana 1 Aina kalo, ame ke kula emaloko o ka ili o Kamoana penei ma ke mokuna, ma ka pali ma kahi pahu laau, alaila akau, A. 78° Hi. 1 50/100 kaulahao, e pili'ana i ke kode, alaila akau, A. 97° Hi 3 40/100 kaulahao, e pili'ana i ka pali ame ke kula, alaila, A. 83° Ko 2 50/100 kaulahao e pili'ana i ka aina o Kaneuluohia, alaila akau He. 1° Ko, 3 20/100 kaulahao, e pili'ana i ka pali a i kahi i hoomakai'e ili 3 Kuda 3 Peeka

Apana 2 Pahale maloko o ka ili o Kaa; Penei ma ke mokuna. E hoo-ka'aina, ma ke kahakai, ma kahi pahu laau; alaila akau He. 15° Ko 2 kaulahao, e pili'ana i ke kula, alaila akau, He. 60° Hi 1 50/100 kaulahao, e pili'ana i ka pali, alaila akau, A. 15° Hi 2 kaulahao, e pili'ana i ke kula, alaila akau A. 60° Ko, 1 50/100 kaulahao, e pili'ana i ke kahakai a i kahi i hoomakai'e ili'ana, 1 Kuda. 7 Peeka

H. P Tease
Mea Ana





1 Kaulahao 1 In

Uku pau loa' #6

W. Lee
Surveyor
G. M. Robertson
I. H. Smith
I. Kekaulahao

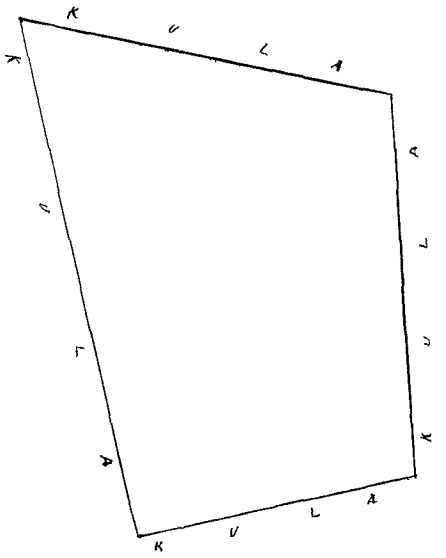
Honolulu Sept. 4th. 1851

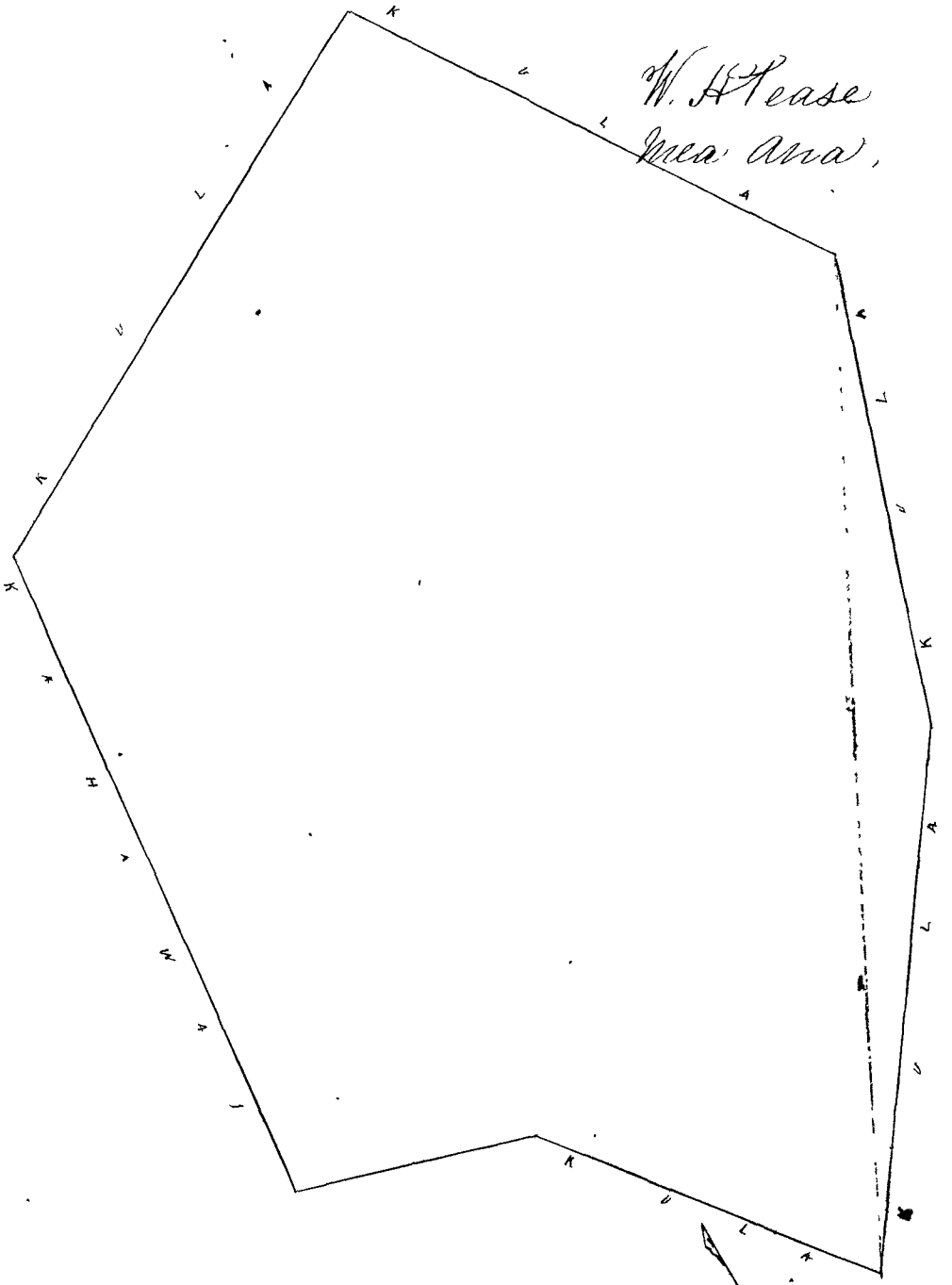
Hiki 6265 Opukea Pilaa Koolau Kauai

Maloko o ke ahupuaa o Pilaa Koolau Kauai. Aina kalo me ke kula.

Apana 1 Penei ova mokuna. E hoomaka ana ma ke alanui aupuni ma ka wapuu, alaila aku A. 77° Hi 3 67/100 kaulahao, o pili ana i ke kula, alaila aku Ak. 17° Hi 3 kaulahao o pili ana i ke kula, alaila aku. Ak. 35° Ko. 2 7/100 kaulahao, o pili ana i ke kula, alaila aku, Ak 48° Ko. 3 kaulahao o pili ana i ke kula, alaila aku, A 23° Ko 2 7/100 kaulahao, o pili ana i ke kula, alaila aku, A. 58° Ko. 1 40/100 kaulahao, o pili ana i ke kula, alaila aku, A. 20° Hi 3 93/100 kaulahao, o pili ana i ke kahawai, o Pilaa, a i kahi i hoomaka'i, o ili ana 2 Eka, 1 Ruda, 39 Peika'.

Apana 2. Pili ale, Penei ka mokuna, E hoomaka ana ma ke kula, ma kahi lanui, kukui kokoke i ke alanui ~~aupuni~~ alaila aku, A. 41° Hi 2 kaulahao, o pili ana i ke kula, alaila aku, A, 35° Ko. 2 kaulahao, o pili ana i ke kula, alaila aku He 33° Ko. 2 7/100 kaulahao, o pili ana i ke kula, alaila aku Ak. 55° Hi 1 57/100 kaulahao, o pili ana i ke kula a i kahi i hoomaka'i o ili ana. 1 Ruda, 25 Peika.




K U L A
K U L A
K U L A

412

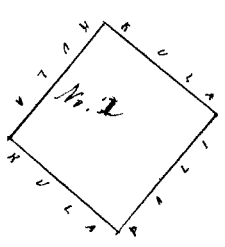
Honolulu Sep 4 1851.

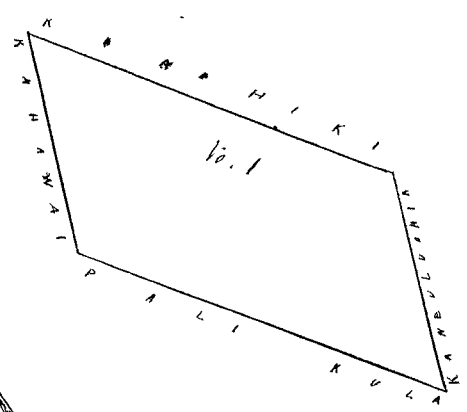
Helu 6335 Keaaimi — Waipaka Kolaau Kauai

Wahi o ke Ahupuaa o Waipake Kolaau Kauai.

Aina i Aina kalo me ke kula ma ka ili o Kapopa, Pepeiao ma Wokuua. E hoomaka ana ma ka pali ma kahi pahu laau, alaila aku, A. 20° Hi 2 49/100 kaulahao, e pili ana i ka Loi o Kaneuliolua, alaila aku A. 33° Ko. 4 7/100 kaulahao, e pili ana i ke kuahiki kula, alaila aku Ae. 20° Ko 2 49/100 kaulahao, e pili ana i ke kahawai o kapapa, alaila aku, Ae. 33° Hi. 4 7/100 kaulahao, e pili ana i ka pali me ke kula, a i kahi i hoomakai e ili ana 3 Ruda, 3 Peeka.

Apana 2. Pahale o kalo o ka ili o Kauaae, Pepeiao ma Wokuua. E hoomaka ana, ma ke kula, ma ke kihi A Ko. o ka pahale, e Pahi, alaila aku A. 15° Ko 1 57/100 kaulahao, e pili ana i ke kula, alaila aku, Ae. 75° Ko. 1 97/100 kaulahao e pili ana, i ke kula, alaila aku Ae. 15° Hi 1 97/100 kaulahao, e pili ana i ke kula, alaila aku, A 75° Hi 1 97/100 kaulahao, e pili ana i ka pahale, o Pahi a i kahi i hoomakai, e ili ana, 39 Peeka.





W H Pease
Inea ana.

2 KAUL. 1 In.

Helu pio loa #4

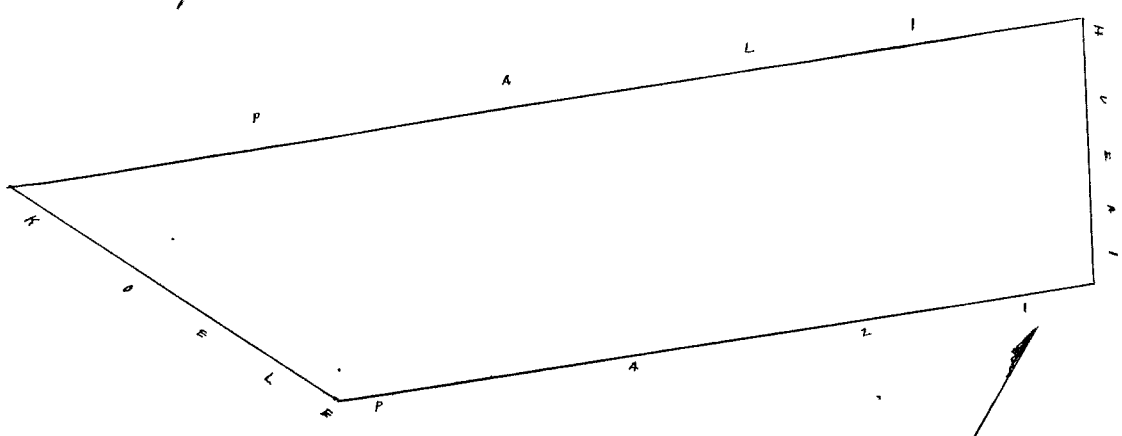
W. L. Lee
Paiwale.
G. W. Robertson
J. H. Smith
J. Kekauhahao

Honolulu Sep. 4 1851

Helu 5234 Kekua. — Pilau Kolaau Kauai

Aina kalo malokoo o ka ili o Kawaiholi ahupuaa o Pilau, Kolaau Kauai Pepeiao ma makuua. E hoomaka ana ma ke kihi Ae Hio ma Loi o Aueai, alaila aku, A. 43° Ko. 1 7/100 kaulahao, e pili ana, i ma loi o Aueai, alaila aku A. 43° Ko 1 7/100 kaulahao e pili ana i ma loi o Aueai, alaila aku Ae. 39° Ko 5 17/100 kaulahao, e pili ana i ka pali alaila aku, A. 81° Hi 2 kaulahao e pili ana i ke kode, alaila aku A. 38½ Hi 4 kaulahao e pili ana i ka pali a i kahi i hoomakai e ili ana 2 Ruda 28 Peeka

W. H. Pease
Inea Ana



1 kaul 1 In.

Uku pau loa # 4

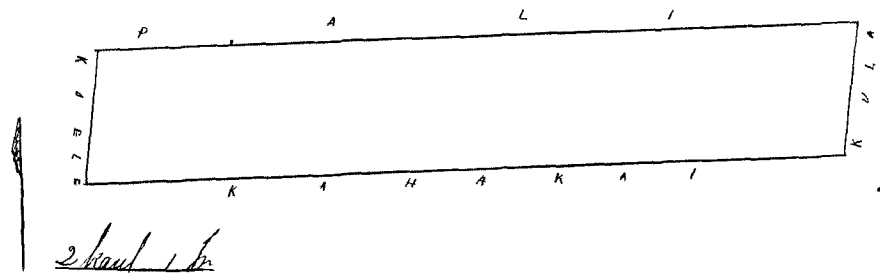
W. L. Lee
Lorrin Le
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Sep 4 1851

Helu 6527 Hawaii Pilau Koolau Kauai

Aina kalo me ka Pahale, maloko o ke ahupuaa, o Pilau Koolau Kauai. Penei na mokuna E hoomaka ka aina ma kahi pohaku nui, ma ka pali, alaila aku A. 6° Hi 1 7/100 kaulahao, o pili'ana i ke kuahu. alaila aku A 89° Hi 8 9/100 kaulahao, o pili'ana i ka pali alaila aku, Ae. 6° Ki 1 7/100 kaulahao, o pili'ana i ke kuahu, alaila aku Ae. 89° Ko. 8 9/100 kaulahao o pili'ana i ke kahakai a i kahi i hoomakai o ili ana 1 Eka 26 Pereu.

W. F. Pease
Inea Aina.



2 kaul 1 lo

Uku pau loa # 6

W. L. Lee
Lorrin Le
G. M. Robertson
J. H. Smith
J Kekaulahao

Honolulu Sep. 4. 1851

Helu 3404. Hawaii Papaa Koolau Kauai

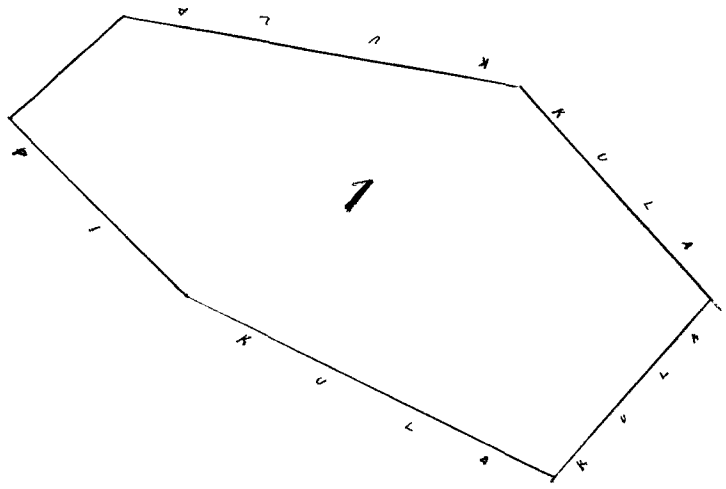
Maloko o ke ahupuaa o Papaa Koolau Kauai, ● Aina kalo me ke kuahu maloko ka ili o Keawaii.

Apana 1 Penei na mokuna, E hoomaka ana ma ke kuhu A Hi o ma loi o Ti alaila aku, A. 58° Ko. 1 3/100 kaulahao o pili ana i ma loi o Ti alaila aku A 42° Hi 18 Pauku o pili ana i ke kuahu, alaila aku Ae. 86° Ko 2 7/100 kaulahao, o pili ana i ke kuahu alaila aku Ae 48° Hi 1 9/100 kaula o pili'ana i ke kuahu, alaila aku Ae 35° Ko. 1 27/100 kaulahao o pili'ana i ke kuahu, alaila aku A. 70° Ko. 2 7/100 kaulahao, o pili'ana i ke kuahu, a i kahi i hoomakai, o ili ana 1 Kuda 36 Peika.

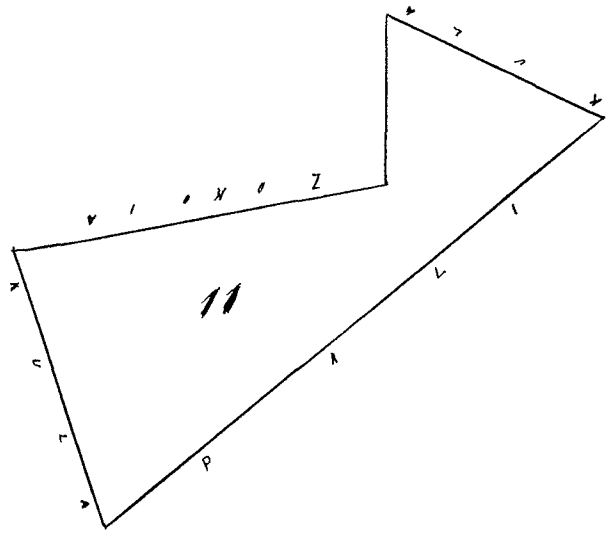
Apana 2. Pahale, maloko, o ka ili o Kahoiwai. Penei na mokuna. E hoomaka ana, ma ka Loko wai o Kahoiwai ka inoa, ma ke kihi A Hi alaila aku Ae 5° Hi 95 Paukn o pili'ana i ka Loko ia, alaila aku Ae. 74° Ko 2 kaulahao o pili'ana i ka Loko ia, alaila aku. Ae 25° Hi 1 55/100 kaulahao o pili'ana i ke kuahu, alaila aku, A. 44° Hi 3 47/100 kaulahao, o pili'ana i ka pali, alaila aku A 70° Ko 1 27/100 kaulahao, o pili'ana i ke kuahu a i kahi i hoomakai o ili'ana. 1 Kuda. 5 Peika.

W. F. Pease.
Inea Aina.

414



Kaulahao 1 Ia.



Aku Paa loa

\$ 4

W. Lee
Francis
G. M. Robertson
J. H. Smith
A Kekaulahao

Honolulu Sep. 4 1851

Helulu 6575 Pikalaana

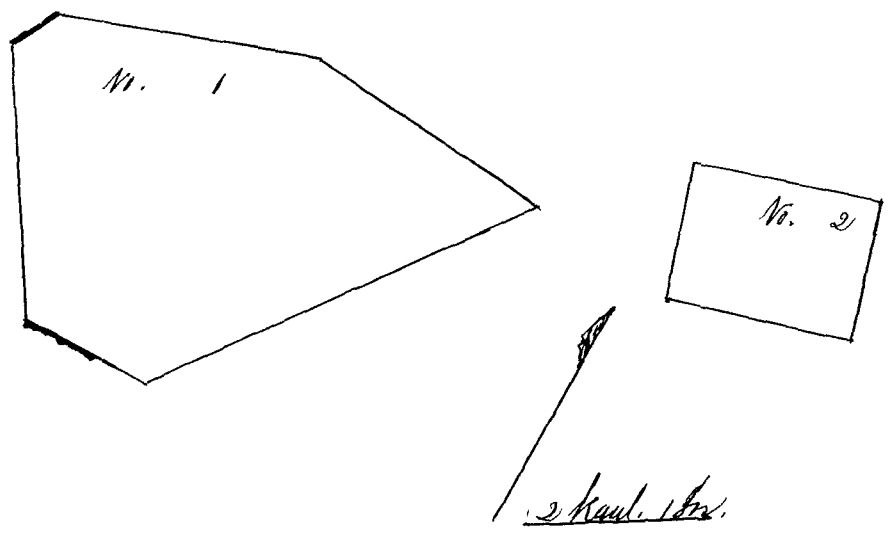
Pilaa Koolau Kauai

Kualoko o ke Aupuaa o Pilaa Koolau Kauai aina kalo ma ke kula

Apana 1 Penei ma mokuna, E hoomaka ana ma ka pali ma ke kapa Aikiua o ke kahawai o Piliamoo ma kahi pohaku, alaila aku A. 31° Ko. 2 70/100 kaulahao e pili ana i ke kahawai alaila aku, A. 30° Hi 60 Pauku alaila aku A. 70° Hi 2 77/100 kaulahao e pili ana i kahawai alaila aku Ae. 85° Hi 2 81/100 kaulahao e pili ana i ke kahawai. alaila aku, Ae 362 Ko. 4 19/100 kaulahao e pili ana i ka pali, alaila aku, A. 87° Ko. 1 49/100 kaulahao e pili ana i ke kula, a i kahi i hoomakaii o ili ana 1 Eka 1 Kuda 17 Peeka,

Apana 2 Pahale. penei ma mokuna, E hoomaka ana, ma ke alanui aupuni ma ka pa laau, ma kahi laau Hau, alaila aku A. 73° Hi 1 5/100 kaulahao. e pili ana i ke alanui aupuni, alaila aku, Ae. 17° Hi 1 Hookaulahao. e pili ana i ka pahale o Kawelo, alaila aku Hi 73° Ko. 2 kaulahao e pili ana i ke kula, alaila aku, A. 17° Ko. 1 50/100 kaulahao e pili ana i ke kula a i kahi o hoomakaii e ili ana 1 Kuda 5 Peeka,

W. L. Lease
Inea ana.



Aku Panl loa — Ap – 6

W. L. Lee
Lonine Li
G. M. Robertson
J. H. Smith
J. Kekauluhao

Honolulu Sep 4. 1851

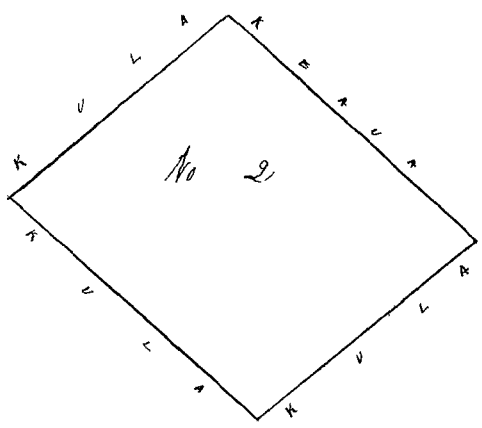
Helu 6526 Hawaii — Pilaa Koolau Kauai

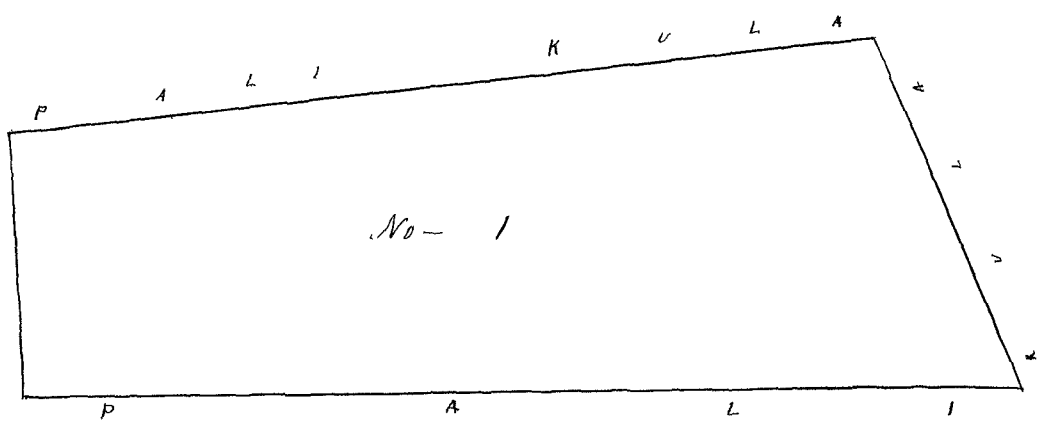
Wahoko o ke ahupuaa o Pilaa Koolau Kauai.

Apana 1 Aina kalo me ke kula wahoko o ka ili o Kawailoli. Penei na wahona, E hoomaka ana ma ka pahu kuaw. ma ka pali alaila akw. A. 62° Ko. 2 Kaulahao e pili ana i ke kula, alaila akw He 45° Hi 4 7/100 kaulahao e pili ana me ke kula. alaila akw He. 45° Hi 14/100 kaulahao. e pili ana, o ka loi o Kekuw, alaila akw A. 49° Hi 5 2/100 kaulahao e pili ana, i ka pali a i kahi i hoomakaii e ili ana 3 Ruda 14 Perka.

Apana 2. Pahale Penei na wahona. E hoomaka ana ma ka pahu kuaw ma ke kula, alaila akw A. 10° Hi 1 7/100 kaulahao. e pili ana i ke kula, alaila akw A. 88° Ko. 1 7/100 kaulahao e pili ana i kapahale o Keana, alaila akw He. 10° Ko 1 7/100 kaulahao e pili ana i ke kula, alaila akw. He. 88° Hi 1 7/100 kaulahao. e pili ana i ke kula a i kahi i hoomakaii e ili ana 1 Ruda 2 Perku.

W. A Pease.
Inoa ana





1 kaul. 1 hr

Aku pasi loa #. 4

W. L. Lee
Lonaha
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Sep 4 1851

Helu 1001 Leri

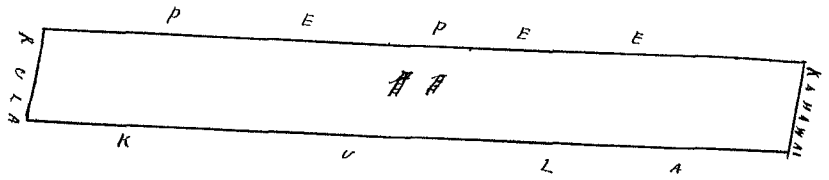
Waioli Halelea Kauai

mato o ke ahupuaa o Waioli Halelea, Kauai.

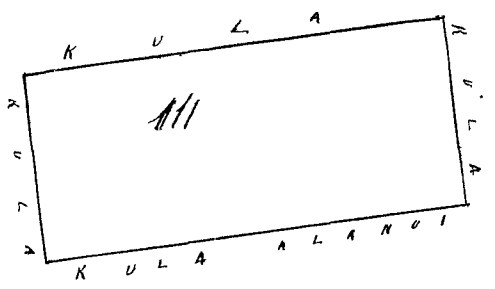
Apana 1. Penei na mokuna, E hoomaka ana ma ke kahawai o Waioli ma kahi paa kukui, alaila aku A. 45° Ko. 175/100 kaulahao, e pili ana, i ke Alanui i ke kula o Kahookane, alaila aku, A. 10° Hi 50 Pauku e pili ana i ke kula o Kahookane, alaila aku A. 80° Hi 1 kaulahao, e pili ana i ke kula, alaila aku. He 57° Hi 1 kaulahao, e pili ana i ke kula, alaila aku He 2.5° Ko. 1 53/100 kaulahao, e pili ana i ke kula a i kahi i hoomakaii e ili ana 52 Pereka.

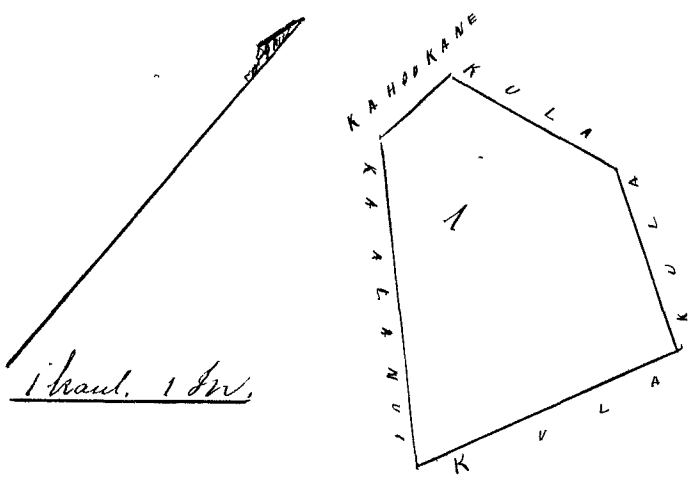
Apana 2. Aina kalo Penei na mokuna, E hoomaka ana ma ke kahawai o Waioli ma kahi pahu laau, alaila aku, He 10° Hi 50 Pauku e pili ana e pili ana i ke kahawai, alaila aku, He 70° Ko 4 kaulahao, e pili ana i ma loi o Pepe alaila aku A. 10° Ko. 50 Pauku, alaila aku A. 70° Hi 4 kaulahao, e pili ana i ke kula a i kahi i hoomakaii e ili ana 1 Kuda 24 Pereka.

Apana 3. Pahale Penei na mokuna E hoomaka ana ma ke kapa laau, ma ke alanui aupuni, alaila aku He 58° Ko 2 27/100 kaulahao e pili ana i ke kula ma ke alanui, alaila aku, He 30° Hi 1 kaulahao, e pili ana i ke kula alaila, aku A. 58° Hi 2 25/100 kaulahao, e pili ana, i ke kula alaila aku A. 30° Ko. 1 kaulahao e pili ana i ke kula a i kahi i hoomakaii e ili ana 1 Kuda 24 Pereka.



W. H. Pease
Ineiana.





Uku pau loa # 5

W. P. Lee
Lorenzo
G. M. Robertson
J. H. Smith
I Kekauluhao

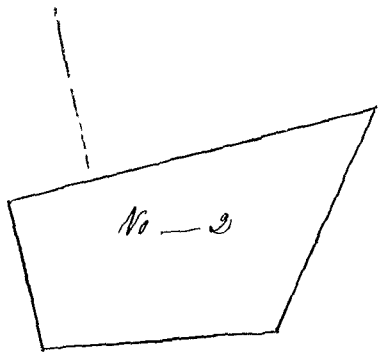
Honolulu Sep. 4 1851

Helu 1359 Koolaha. Pilaa Koolau Kauai.

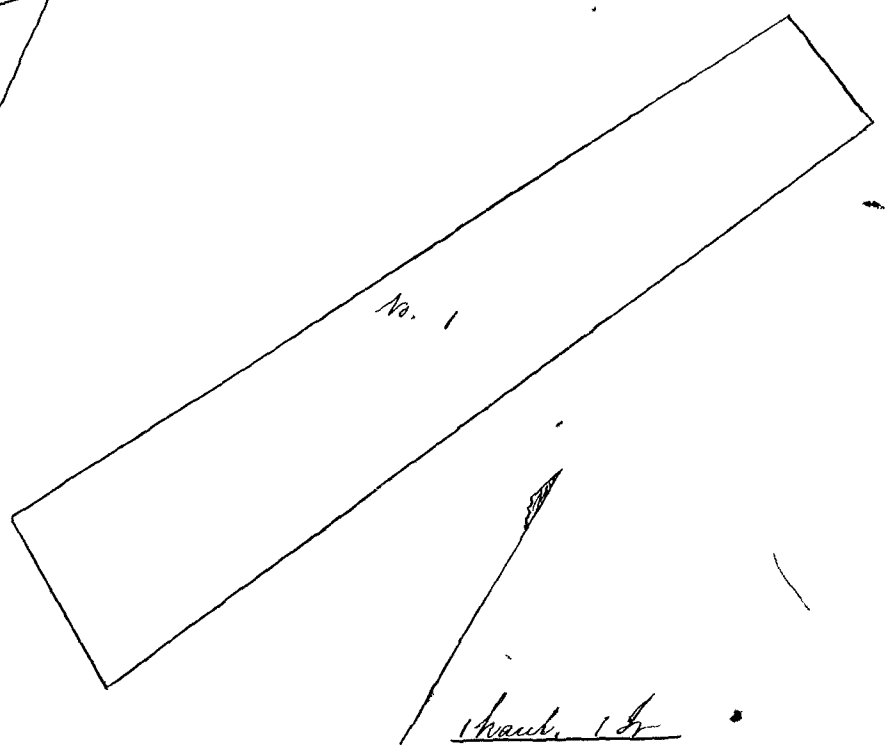
Maloko o ke ahupuaa. o Pilaa Koolau Kauai.

Apana 1 Aina kalo. me ke kula ma ka ili o Keokea. Penei na mokuna, E hoomaka ana, ma ke kahawai o Puaa ma kahi pahu laau. alaila aku He 16° Ko 5 kaulahao e pili ana i ke kahawai, alaila aku A. 65° Ko 1 kaulahao. e pili ana i ke kula alaila aku. A. 19° Hi 4 8/100 kaulahao, e pili ana i ka pali' alaila aku He 75° Hi 70 Pauku e pili ana i ke kula a i kahi i hoomakaii e ili ana 2 Ruda 26 Perka.

Apana 2. Pahale. Penei na mokuna, E hoomaka ana ma kahi pahu laau ma ke kahakai. alaila aku He 38° Ko 2 kaulahao. e pili ana i ke kahakai, alaila aku He 50° Hi 80 Pauku, e pili ana i ke kula. alaila aku A. 49° Hi 1 37/100 kaulahao e pili ana i na loi o Holokukini. alaila aku A. 11° Ko 1 29/100 kaulahao. e pili ana i ke kula a i kahi i hoomakaii e ili ana 23 Perka



W. A Pease,
Mea ana.



Kauhi 1 Ir

Uku pau loa # 4

W. P. Lee
Lorenzo
G. M. Robertson
J. H. Smith
I. Kekauluhao

Honolulu Sep. 4 1851

Helu 4083, 9137 Kuleiki Kanalei Halelea Kauai

Maloko o ke ahupuaa, o Kanalei Halelea Kauai

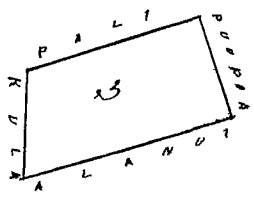
Apana 1 Aina kalo maloko o ka Muo, Kaohia Penei na mokuna E hoomaka ana ma ke kula ma kahi pahu laau. alaila aku A. 5° Hi 8/100 Ke. e pili ana i ke kula ane ma Loi o Kalakala. alaila aku He 89° Ko 1 7/100 Kaulahao e pili ana i ka pali alaila aku He 11° Hi 85 Pauku e pili ana i ka Loi o Kuapuka', alaila aku He 2° Ko 8/100 kaulahao. e pili ana i na Loi o

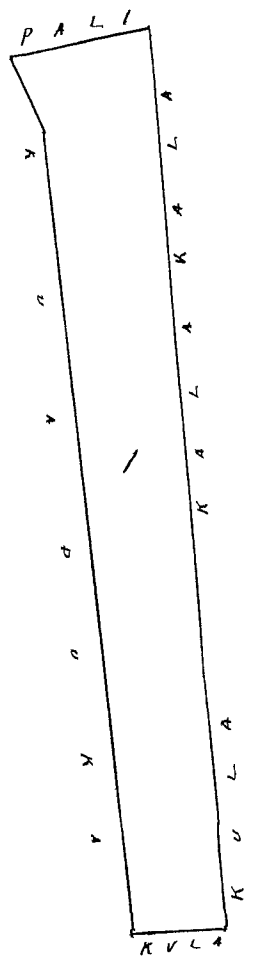
418

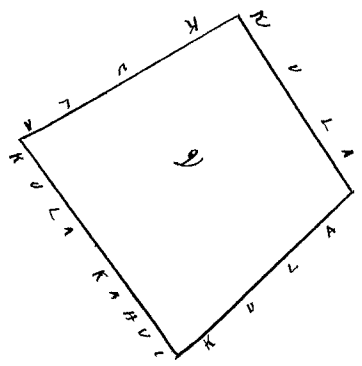
Kwapuka, alaila aku He. 84° Hi 1 47/100 kaulahao e pili ana i ke kula, a i kahi i hoomakai e ili ana 1 Eka 13 Perka.

Apana 2. Penei na mokuna. E hoomaka ana kokoke i ke kapa Ko. o ke kekaukai o Hanalei ma ka pa laau alaila aku He 69° Ko 2 7/100 kaulahao, e pili ana i ke kula alaila aku He. 26° Hi 2 75/100 kaulahao e pili ana i ke kula alaila aku A. 56° Hi 2 56/100 kaulahao e pili ana i ke kula alaila aku A. 22° Ko 2 7/100 kaulahao, e pili ana i ke kahawai, a i kahi i hoomakai e ili ana 2 Kuda 20 Perka.

Apana 3 Pahale maloko o ka ili o Kaumoa Penei na mokuna E hoomaka ana ma ke alanui, kokoke i kahuhai, ma ke kihi He Ko o ka pahale o Pumpoa, alaila aku, A. 10° Ko 1 7/100 kaulahao, e pili ana, i ka pahale o Pumpoa, alaila aku He 77° Ko 1 7/100 kaulahao e pili ana i ka pali alaila aku He 8° Ko. 1 7/100 kaulahao, e pili ana i ke kula alaila aku A. 80° Hi 2 27/100 kaulahas e pili ana i ke alanui a i kahi i hoomakai e ili ana 37 Perka.







W. H. Pease
Inea ana

E P
1, 13
02.25
2.037
E. 2, 75

2 kaul. 1 Ir

Uku pau loa $6—

Walker
Iaukea
G. M. Robertson
J. H. Smith
I Kekauhaoa

Honolulu Sep 4 1857

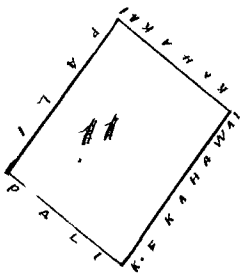
Helu 10020 Luuloa — Waipake Koolau Kauai.

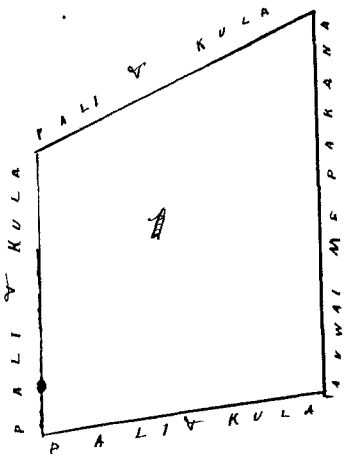
Apana 1 Akolu Loi kalo me ke kula, maloko o ka ili o Kaluapoki ahupuaa o Waipake Koolau Kauai. Penei na mokuna. E hoomaka ana ma kahi kokoke, me ka pali ma kahi pohaku nui, alaila aku He. 2° Hi 4, kaulahao, e pili ana i ka auwai, me na loi o Pakana alaila aku.

A. 61° Hi. 3 7/100 kaulahao e pili ana i ka pali me he kula, alaila aku A. 2° Ko 3 kaulahao e pili ana i ka pali me he kula, alaila aku A. 80° Hi 3 kaulahao, e pili ana i ka pali me he kula a i kahi i hoomakai e ili ana 1 Eka

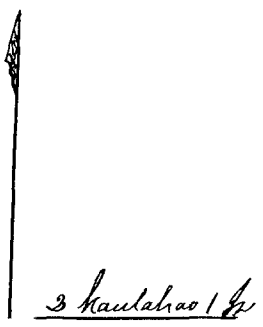
Apana 2. Pahale maloko o ka ili o Kaa. E hoomaka ana, ana ke kahakai o Kaa. alaila aku He. 35° Ko 2 kaulahao e pili ana i ke kahakai. alaila aku alaila aku He 50° A 3 1/100 kaulahao e pili ana i ka pali. alaila aku. A. 35° Hi 3 kaulahao e kaila aku A. 50° Ko 1/100 kaulahao e pili ana i ke kahakai. a i kahi i hoomaka ai e ili ana.

1 Ruda & Pereu,





W. A. Pease.
Inea ana.



Uku pau loa $6..6

W. Lee
Jones Li
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Sep 4 1851

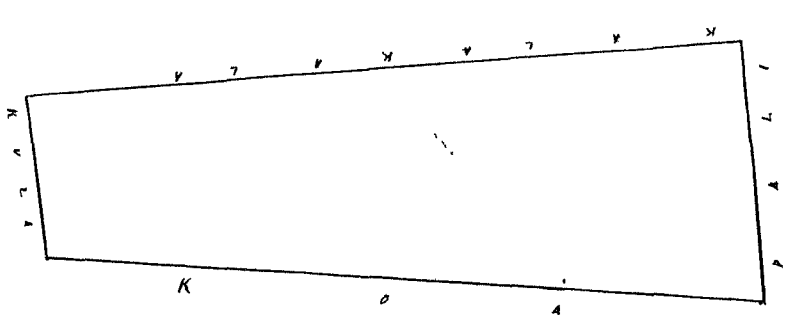
Helu 0648. 3816 Paaiki. Hanalei Halelea Kauai,

Maloko o ke ahupuaa o Hanalei Halelea Kauai.

Apana 1 Ina kalo alua nwo. Pae me Nehu ka inoa, Penei na mokuna. E hoomaka ana ke kula me na Loi o Kalakula. alaila aku He 80° Hi 1 6/100 kaulahao e pili ana i ke kula alaila aku A. 18° Hi 7 kaulahao e pili ana i na Loi o Koa alaila aku A. 79° Ko. 2 7/100 kaulahao e pili ana i ka pali alaila aku He. 10° Ko. 7 kaulahao e pili ana i na Loi o Kalakala a i kahi i hoomakai e ili ana 1 Eka 2 Ruda 11 Perka

Apana 2. Pahale maloko o ka ili o Kaumuapua. Penei na mokuna, E hoomaka ana ana ke kihi He. Ko 1 ka pahale o Kalawakea, alaila aku A. 35° Ko 1 6/100 kaulahao e pili ana i ka pahale o Kalawakea. alaila aku He. 61° Ko. 3 7/100 kaulahao, e pili ana i ka pali, alaila aku. He. 17° Hi 1 5/100 kaulahao e pili ana i ke kula alaila aku A. 66° Hi 1 7/100 kaulahao e pili ana i ka alanui alaila aku A. 60° Hi 1 7/100 kaulahao. e pili ana i ke alakuai a i kahi i hoomakai e ili ana 2 Ruda. 4 Perka

1. 2. 11
2. 4
2 0 15



W. A. Pease,
Inea ana

420

Aku pau loa. $7.

W. L. Lee
Iremi
G. M. Robertson
S. K. Smith
S. Kekaulahao

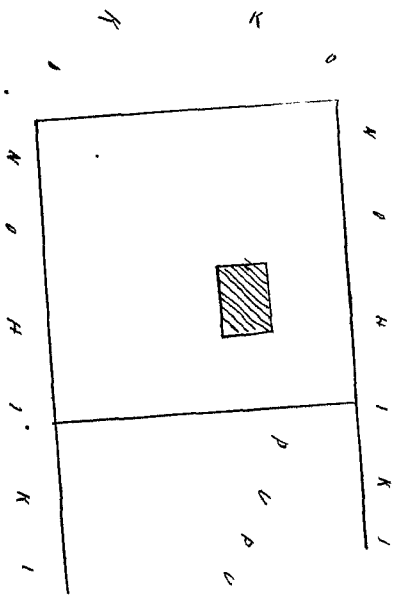
Honolulu 4 Sep. 1851

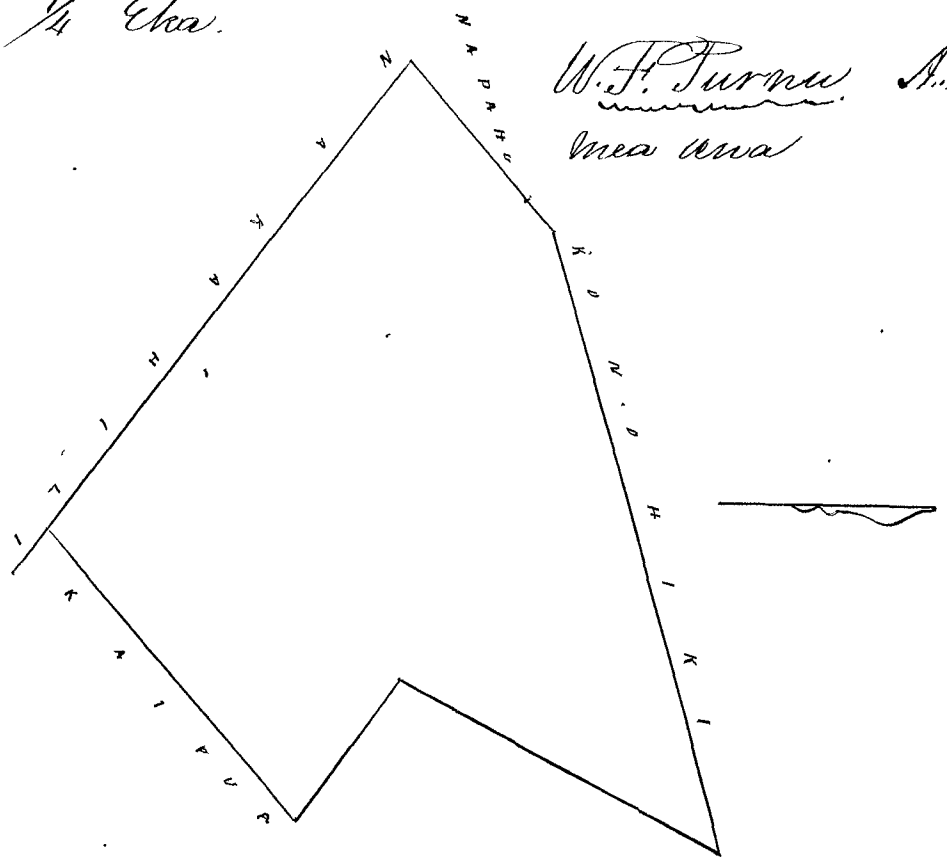
Helu 238 & Pakolu — Iaie Koolauloa Oahu.

Apana 1 3 Loi E homaka ana ma ke kihi akau a e holo ana He. 29° Ko 190 Pauku, e pili ana i ke konohiki, alaila aku He 53 Hi 95 Pauku e pili ana i ke konohiki, alaila aku, He. 49° Ko. 200 Pauku e pili ana ia Kaipua, alaila aku Ak. 57° Ko 300 Pauku e pili ana ia Nakahili, alaila aku Ak. 50° Hi 140 Pauku e pili ana, ia Napahu, alaila aku Ak. 75° Hi 340 Pauku, e pili ana ia Konohiki, a i kahi i hoomakaii. 2¾ Eka.

Apana 2 Pahale. E homaka ana ma ke kihi Akau a e holo ana He 17° Hi 158 Pauku, e pili ana i ko Pupuka, alaila aku He. 73° Ko. 158 Pauku e pili ana i ko Konohiki alaila aku Ak. 17° Ko 158 Pauku, e pili ana i ko Konohiki alaila aku Ak. 73 Hi 158 Pauku e pili ana i ko Konohiki alika i kahi i hoomakaii ¼ Eka.

W. F. Turner. A. F. Turner
mea ana





Aku pau loa $5.

W. L. Lee
Iremi
G. M. Robertson
S. K. Smith
S. Kekaulahao

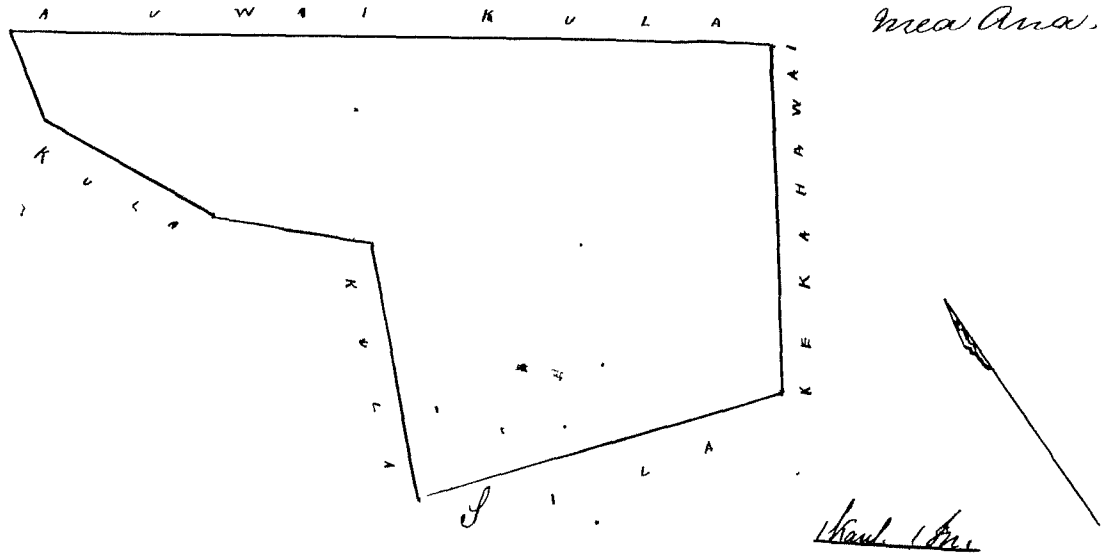
Honolulu Sep. 4 1851

Helu 1840 Kikoi — Kaelea Kauai

Apana 1 Aina kalo Pahale, i ke ahupuaa o Kalihiwai Kaelea Kauai Penei na wahuna. E homakiaana ma ke kahawai o Kalihiwai ma kahi lawa Hala, alaila aku A. 56° Ko. 8 kaulahao, e pili ana i ke kula, ane awai alaila aku He. 10° Ko 1 kaulahao, e pili ana i ke kula, alaila aku, He. 28° Hi 2 kaulahao, e pili ana i ke kula alaila aku He. 48° Hi 1 7/10 kaulahao e pili ana i ke kula, alaila aku, He 22° Ko 2 7/10 Kaulahao, e pili ana i ka loi o Kahoe, alaila aku He 75° Hi 4 kaulahao, e pili ana i ka loi o Sila, alaila

aku A. 30° Hi 3⁹/₁₀₀ kaulahao i pili ana i ke kahawai o Kalihiwai a i kahi i hoomakai e ili ana 2 Eka 1 Ruda 0 Peeka.

W. A Pease
mea ana.



Uku pau loa #6.

W. L. Lee
Komisi
Gm Robertson
C. H. Smith
I. Kekaulahao

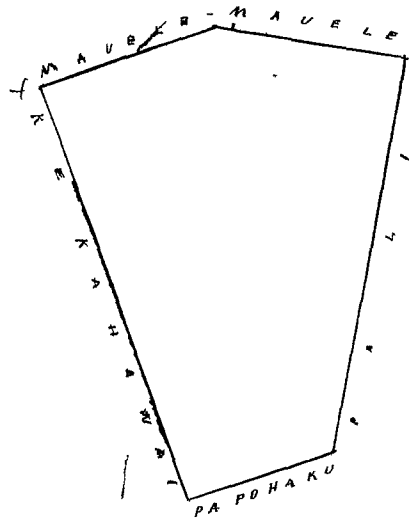
Honolulu Sep. 4 1851

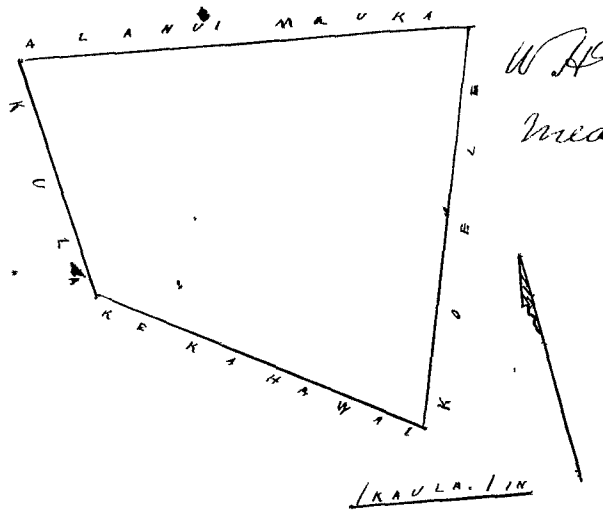
Helu 10.076 Manawa Kalihiwai Halelea Kauai

Malobo o ke ahupuaa, o Kalihiwai o Halelea Kauai

Apana 1 Penei na mokuna E hoomaka ana ma ke kihi Hi. Ko. o ka pahale i Mauele ma ke kahawai o Kalihiwai, alaila aku A. 86° Hi 1 kaulahao e pili ana i ka pahale Mauele, alaila aku Ak. 24° Ko. 2⁴⁷/₁₀₀ kaulahao. e pili ana i ka pali alaila aku Hi. 86° Ko. 80 Pauku. e pili ana i ka pa Johaku. alaila aku A. 4° Ko. 2⁹⁹/₁₀₀ kaulahao e pili ana i ke kahawai a i kahi i hoomakai 1 Ruda 9 Peek.

Apana 2. Akahu Loi Imaloko. o Kahu Penei na mokuna. E hoomaka ana ma ke kihi A. Ko. o kahi koele, alaila aku. A. 79° Ko 2³⁸/₁₀₀ kaulahao e pili ana i ke alanui mauka. alaila aku He 4° Hi 1³⁹/₁₀₀ kaulahao. e pili ana i ke kula. alaila aku He 53° Hi 1⁸/₁₀₀ kaulahao e pili ana i ke kahawai alaila aku A. 20° Hi 2¹⁷/₁₀₀ kaulahao e pili ana i ke koele a i [redacted] i hoomakai e ili ana 1 Ruda 14 Peeka





W. A Pease
mea ana

Uku pau loa #4

W. L. Lee
Komisi
Gm Robertson
C. H. Smith
I Kekaulahao

422

Honolulu Sep. 4 1851

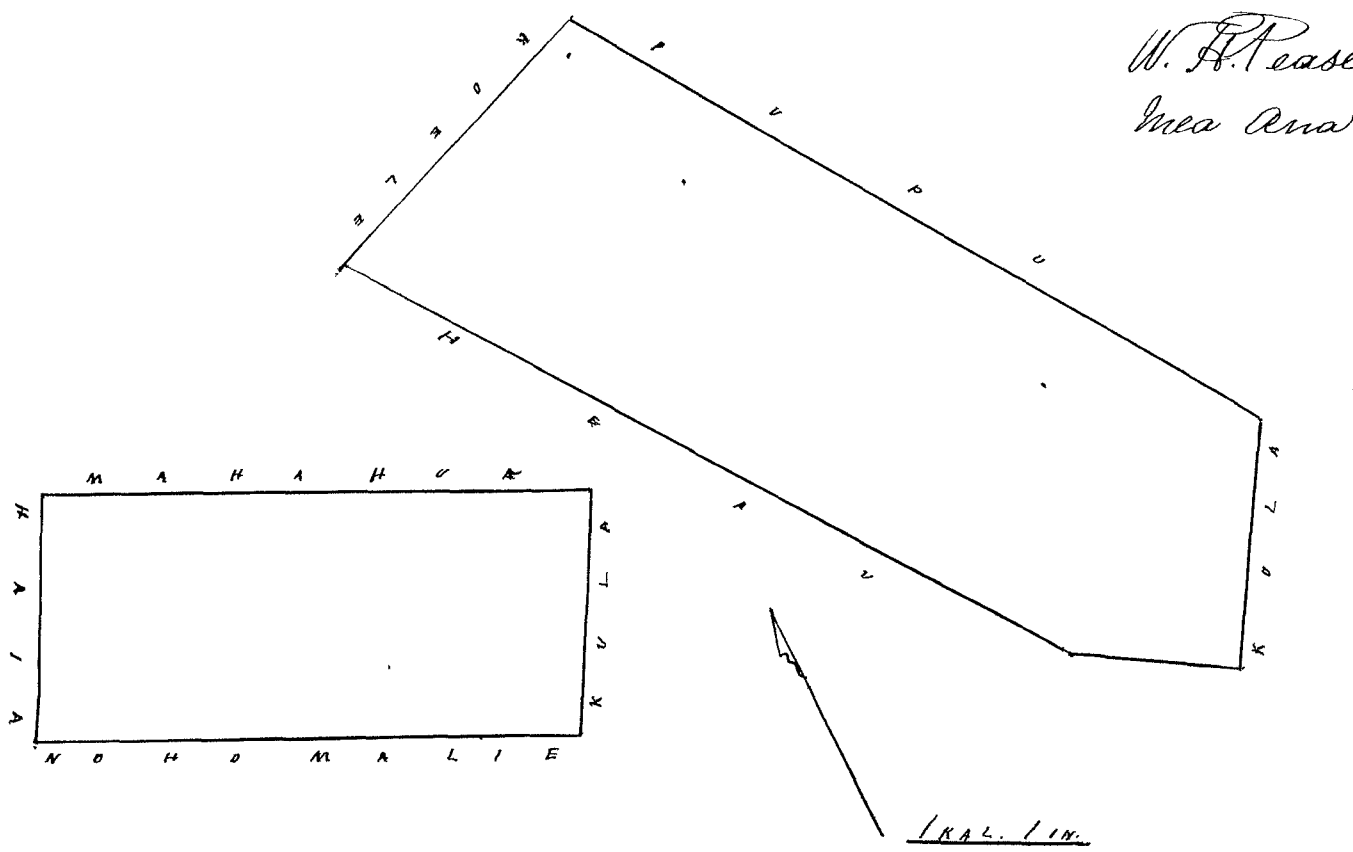
Helu 10.434 Nalua

Maloko o ke ahupuaa o Kalihiwai Halelea Kauai

Apana 1 Akua Loi maloko o Paa, Penei na mokuna. E hoomaka ana ma ke kula ma ke kihi He. Ko o na Loi o Pupu alaila aku A. 31° Ko 4 70/100 kaulahao, e pili ana i na loi o Pupu alaila aku He 69° Ko 1 70/100 kaulahao e pili ana, i ke kode, alaila aku He 33° Hi 4 57/100 kaulahao, e pili ana i na Loi o Heau, alaila aku. He 56° Hi 90 Pauku e pili ana i ka Loi o Heiau, alaila aku, A. 32° Hi 1 37/100 kaulahao, e pili ana i ke kuda a i kahi i hoomaka e ili 3 Kuda.

Apana 2 Akua Loi maloko o Kamokio Penei na mokuna. E hoomaka ana, ma ke kihi He. Hi o na Loi o Kaia, alaila aku He. 63° Hi 2 97/100 kaulahao. e pili ana, i na Loi o Nohomalie, alaila aku, A. 29° Hi 1 32/100 kaulahao. e pili ana i ke kuda, alaila aku A. 63° Ko 2 91/100 kaulahao e pili ana i ka Loi o Mahahua alaila aku He 29° Ko. 1 34/100 kaulahao e pili ana i ka Loi o Kaia a i kahi i hoomaka e ili ana 1 Kuda 21 Peeka

W. A. Pease
Inea Ana.



Aku pai loa H 5

W. A. Pease
Ioane Li
G. M. Robertson
J. H. Smith
J. Kekauhalahao

Honolulu Sep. 4 1851

B Helu 10.013 Leinaau Kahili Koolau Kauai

Maloko o ke ahupuaa o Kahili Koolau Kauai.

Apana 1 Aina kalo maloko o ka ili o Kaukahinu. Penei na mokuna. E hoomaka ana ma ka pali ma ke kihi He. Hi. o na Loi o Mokuhalii, alaila aku A. 9° Ko 1 37/100 kaulahao. e hili ana i na Loi o Mokuhalii, alaila a He. 66° Ko 38 Pauku, e i pili ana i ka Loi o Mokuhalii alaila aku A. 25° Ko 2 57/100 kaulahao e pili ana i ka Loi Mokuhalii, alaila aku. A. 65° Hi 95 Pauku, i pili ana i ke kode, alaila aku He 25 Hi 1 37/100 Kaulahao. i pili ana i ka Loi o Lualii alaila aku A. 64° Hi 40

Pauku. alaila aku He 25° Hi 2 47/100 kaulahao e pili ana i na Loi o Iualii alaila aku. He 64° Ko 1 27/100 kaulahao e pili ana i ka pali a i kahu i hoomakai e ili ana i Ruda 30 Poki.

Apana 2 Pahale. Pomaikai ana mokuna. E hoomaka ana ma ka pali ma kahi pahu laau. alaila aku He 60° Ko 1 27/100 kaulahao e pili ana i ke kula, alaila aku He 25° Hi 2 kaulahao e pili ana. i ka pahale o Inokuhalii. alaila aku A. 60 Hi 1 27/100 kaulahao e pili ana i ke kula alaila aku A. 25° Ko 3 kaulahao e pili ana i ke kula a i kahi i hoomakai e ili ana i Ruda.

Apana 3 Aina kalo maloko o ka ili o Kaukahimu. Pomaikai ana Mokuna E hoomaka ana ma ka pali ma ke kihi He. Hi o na Loi o Iualii. alaila aku A. 26° Ko. 3 17/100 kaulahao. e pili ana i na Loi o Iualii alaila aku A. 70° Hi 1 27/100 kaulahao e pili ana i ke kocle. alaila aku He 30° Hi 2 27/100 kaulahao. e pili ana i ka Loi o Akanikoa alaila aku. He 60° Ko 2 27/100 kaulahao e pili ana i ka pali a i kahi i hoomakai e ili ana 2 Ruda 14 Perka —

W. A. Pease.
mea ana

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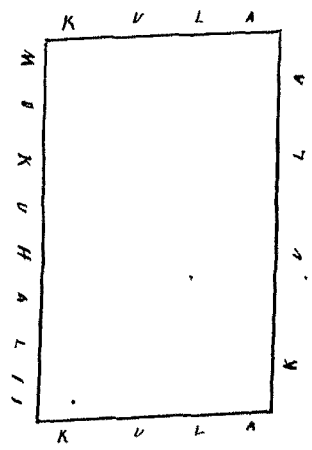
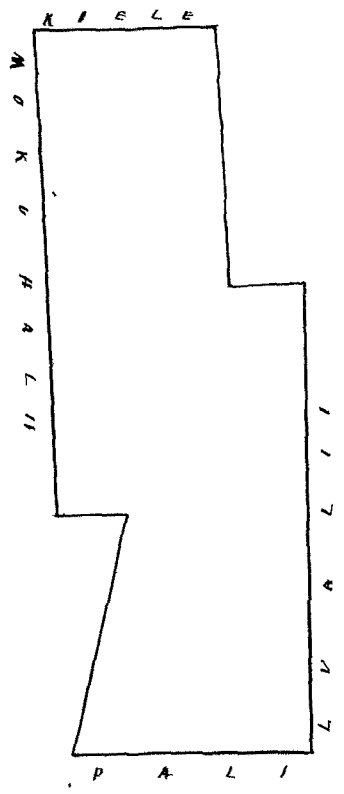
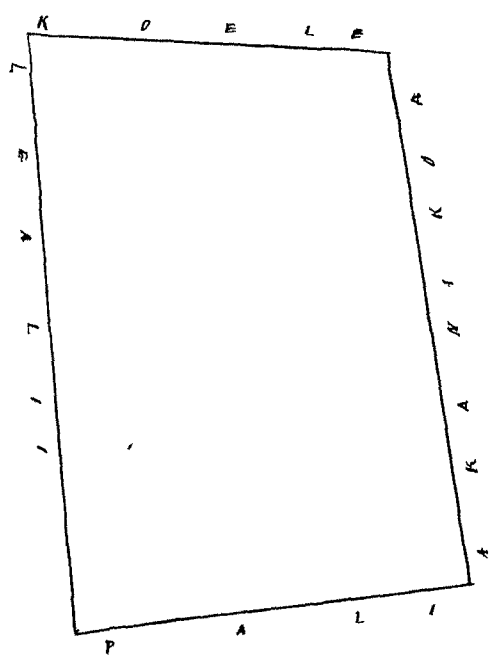
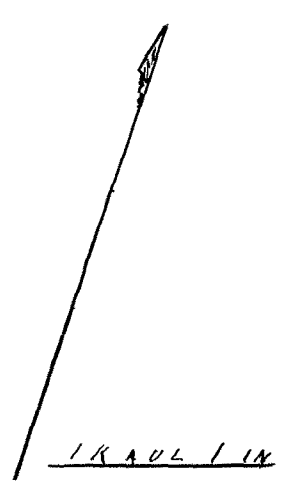
2 14
1 14









Aku pau loa $5.

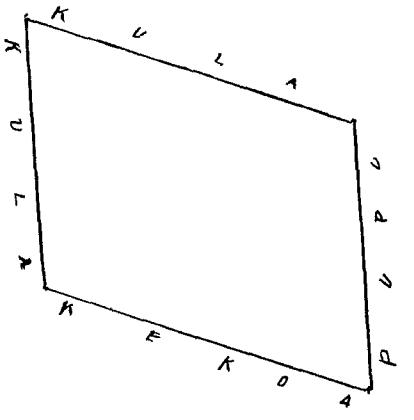
W. A. Lee
Lorrede
Gm Robertson
C. H. Smith
J. Kekaulahao

424

Honolulu Sep. 4 1851

Helu 10.079 Manaka — Kalihiwai Halelea Kauai

Ahahi Loi analoko o Pamii ahupuaa o Kalihiwai Halelea Kauai. Penei na mokuna. E hoomaka ana ma ke kula. me ka Loi o Pupu. alaila aku He 8° Ko 1 9/100 kaulahao. e pili ana i ka Loi o Pupu alaila aku A. 60° Ko 1 49/100 kaulahao e pili ana i ka Loi o Kekoa, alaila aku A. 8° Hi 1 7/100. kaulahao. e pili ana i ke kula alaila aku He 60° Hi 1 49/100 kaulahao. e pili ana i ke kula, a i kahi i hoomakaii e pili ana 27 Peeka.



W. A Pease
mea ana

1 Kaul 1 Pk

Uku pau loa $4

W Lee
Joanati
Wm Robertson
J. H. Smith
J. Kakaulahao

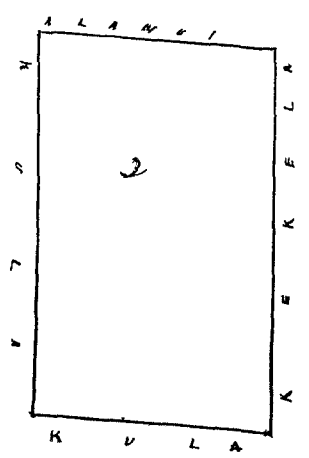
Honolulu Sep 4 1851

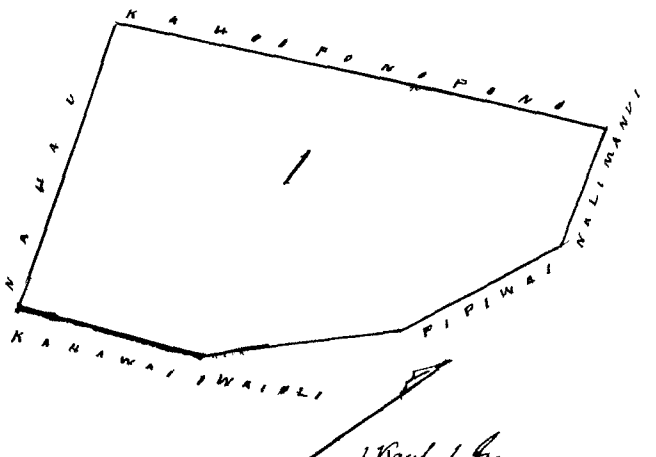
Helu 10.956 Wana — Waioli Halelea Kauai.

Maloko o ke ahupuaa o Waioli Halelea Kauai

Apana 1 Ahahi Loi "Kaupana" ka inoa. Penei na mokuna. E hoomaka ana ma ke kihi A. Ko. o ka Loi o Nalimanui, alaila aku He. 60° Ko. 2 7/100 kaulahao. e pili ana i na Loi o Kahoponopono alaila, He 22° Hi 1/100 Kaulahao e pili ana i ka Loi o Nahaw. alaila aku A. 63° Hi 1 kaulahao. e pili ana i ke kahawai o Waioli. alaila aku A. 42° Hi 1 kaulahao. e pili ana i ka Loi o Pipiwai. alaila aku. A. 20° Hi 1 kaulahao. e pili ana i ka loi o Pipiwai alaila aku A 20° Ko 65 Pauku e pili ana aoka Loi o Nalimanui a i kahi i hoomakai, e like ana 1 Kuda 10 Ieika

Apana 2 Ahai elua na Mokuna. E hoomaka ana, ma ke Alanui, mauka. ke kaicha ma ke kihi kaa nau. alaila aku He 40° Ko 2 Kaul e pili ana i ke pahale o Kekela alaila aku He 52° Ko 1 25/100 Kaul e pili ana i ke kula alaila aku. 7-3°. Ko 2 Kaul e pili ana i ke kula alaila aku A 52° K 1 25/100 Kaul e pili ana i ka Alanui a i kahi i hoomakai, e like ana, 1 Kuda





1 Kaul 1 Pk

W. A Pease.
mea ana.

Uku pau loa # 4—

W. L. Lee
Luna Ki
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Sep. 4, 1851

Helu 9.260 Kea — Kalihiwai Halelea Kauai

Maloko o ke ahupuaa o Kalihiwai Halelea Kauai,

Apana 1 Akahi Loi. Penei no anokuna. E hoomaka ana ma ke kihi A. Ko. i ka Loi o Abela, alaila aku. He 40° Hi 3 kaulahao e pili ana, i ka Loi o Abela alaila aku A 43° Hi 1 7/100 kaulahao e pili ana i ka kahawai o Kalihiwai alaila aku A. 49° Ko 3 kaulahao e pili ana i ka loi o Keaiku. alaila aku. He. 41° Ko. 90 Pauku e pili ana i ke Kula. a e kahe i homakai, e ke ana 1 Kuda 14 Polka

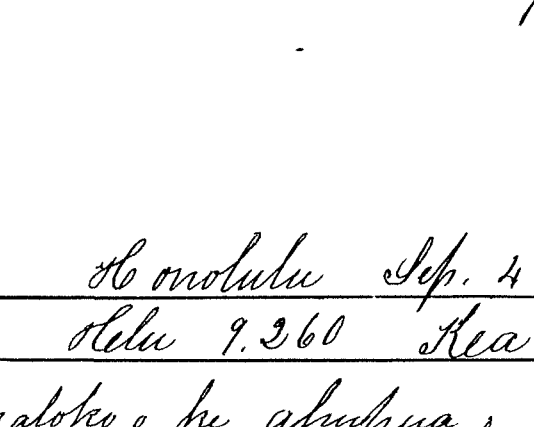
Apana 2 Alua Loi, maloko o Auwailalo Penu na Mokuna E hoomaka ana ma ke kihi K. Ki o ka Loi o Kaua, alaila aku A 52° Ko 16 7/100 Kaul e pili ana. i ka Loi o Kaina, alaila aku A 7° Ki 15 9/100 Kaul e pili ana i ke kuele, alaila aku He 65° Hi. 2 Kaul e pili ana i ka Loi o Kimikimiki, alaila aku He 22° Ko 18 9/100 Kaul e pili ana i ka Loi o Mokuna a e kahe i homakai, e ke ana 1 Kuda 6 Polka

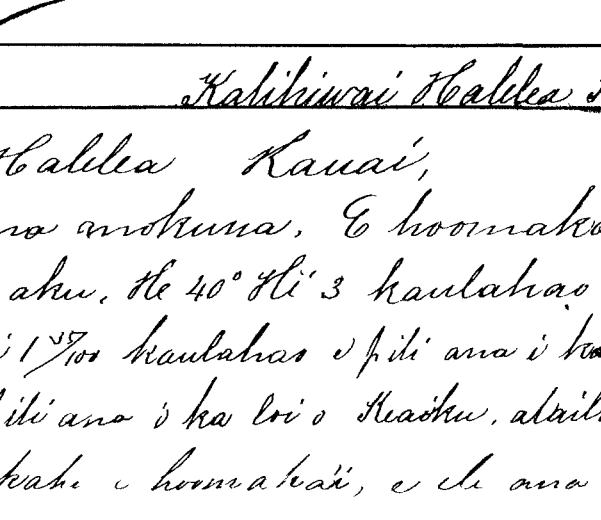
1.14
1.6
1.9
3.29

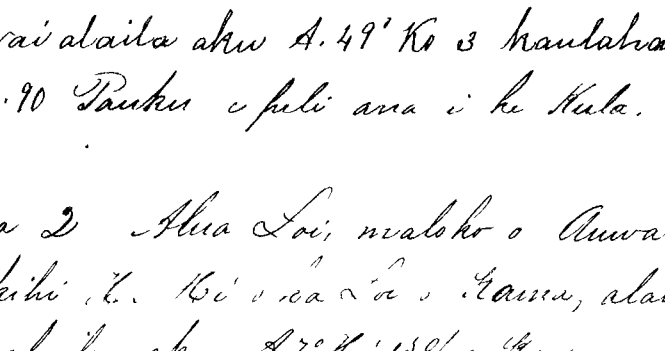
Apana 3 Pahale. Penei na Mokuna E hoomaka ana ma ka pahu kaa ma ke Kula Akila aku He 70° Hi. 2 66/100 Kaul e pili ana i ke kula me ka pahale o Leba. alaila aku He 18° Ko 1 16/100 Kaul. pili ana i ke Kahawai o Kalihiwai, alaila aku A 69° Ko 2 75/100 Kaul. pili ana i ke kula alaila aku A 22° Ki 1 19/100 Kaul e pili ana i ke kula, a e kahe i homakai e ke ana, 1 kuda 6 ka

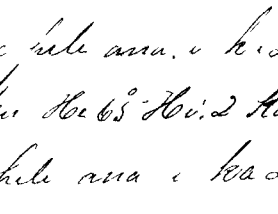
Kalihiwai May 20 1851

W 56 Lease.









Uku pau loa # 5—

W. L. Lee
Luna Ki
G. M. Robertson
J. H. Smith
J. Kekaulahao

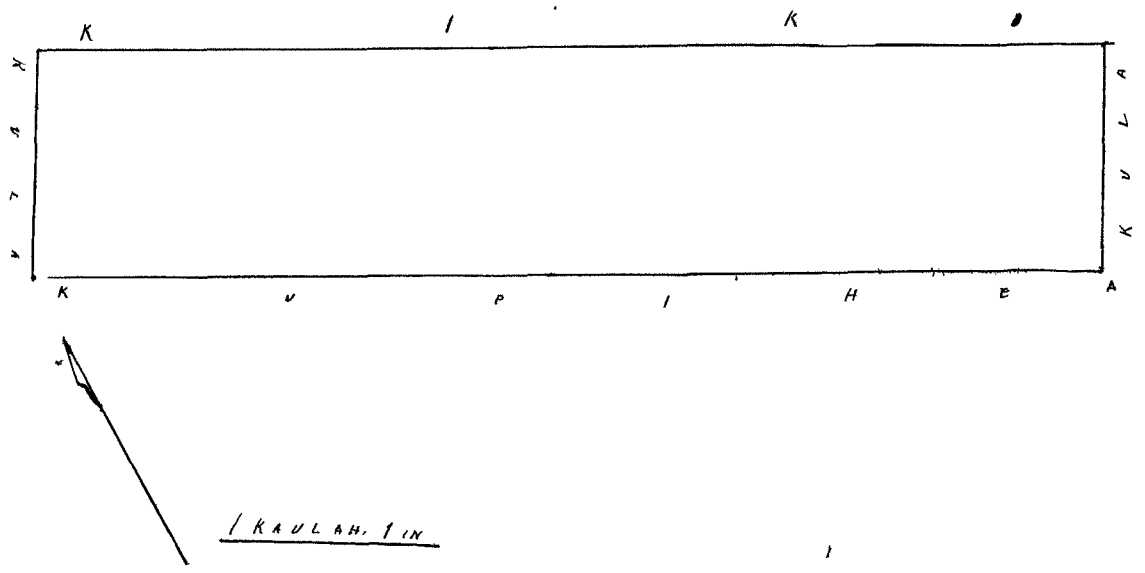
426

Honolulu Sep 2 1851

Helu 8129 Hike — Kalihiwai Halelea K.

Aina kalo maloka i o Kauwaelalo ahupuaa o Kalihiwai Halelea Kauai Pere i na mokuna. E hoomaka ana kokoke i ke kahawai o Kalihiwai ma ka loi o Kupihea alaila aku He 61° Hi 5 7/100 kaulahao. e pili ana i na Loi o Kupihea alaila aku A. 30° Hi 1 2/100 kaulahao, e pili ana i ke kula. alaila aku A. 61° Ko 5 66/100 kaulahao e pili ana i na Loi o Kiko. alaila aku He 30° Ko 1 2/100 kaulahao. e pili ana i ke kula kokoke i ke kahawai o Kalihiwai a i kahi i hoomakaii e ili ana 2 Kuda 28 Pereka

Kahili May 20/51
W. H. Pease
- 2



Ekeu pau loa — $4 —

W. Lee
Jones di
Gm Robertson
S. N. Smith
1 Kekaulahao

Honolulu Sep. 4 1851

Helu 9221 Kupihea — Kalihiwai Halelea K.

Maloko o ke ahupuaa o Kalihiwai Halelea Kauai,

Apana 1 Perkal na maloko o Kaihalulu. Perei na mokuna, E hoomaka ana ma ka pali ma ke kihi He. Ko. o ka pahale o Kaumana, alaila aku A. 45 Ko. 1 7/100 kaulahao. e pili ana i ka pahale o Kaumana. alaila aku He 65° Ko. 2 5/100. kaulahao. e pili ana i ke kula, alaila aku He 37° Hi 3 kaulahao e pili ana i ke kula. alaila aku A. 37° Hi. 2 7/100 kaulahao e pili ana i ka pali a i kahi i hoomakaii e ili ana 1 2 Ruda. 17 Pereka.

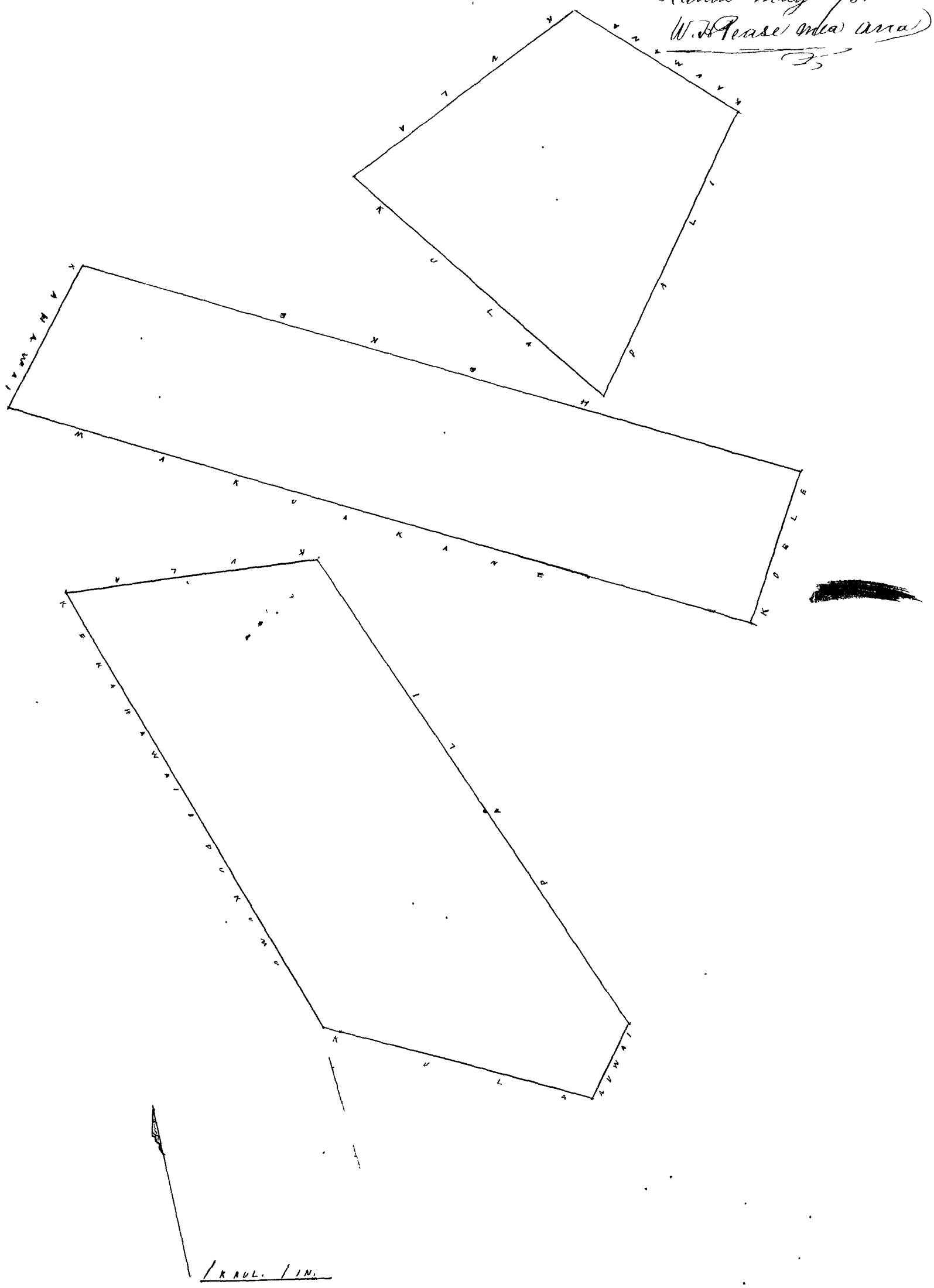
Apana 2, Aina Loi. maloko o Auwelalo. Perei na mokuna. E hoomaka ana ma ke kahawai o Kalihiwai ma ke kihi A. Ko o na Loi o Makuakane. Alaila aku He 61° Hi 7 kaulahao. e pili ana i na Loi o Makuakane. alaila aku A. 30° Hi 1 4/100 kaulahao. e pili ana i ke kula. alaila alaila aku A. 61° Ko. 6 74/100 kaulahao. e pili ana i na Loi o Keke. alaila aku. He 40° Ko. 1 47/100 kaulahao. e pili ana i ke kahawai o Kalihiwai a i kahi i hoomakaii e ili ana. 3 Ruda 38 Pereka.

Apana 3 Aina kalo. maloko. o Kahili. Perei na mokuna e hoomaka ana. ma ka pali ma ka auwa[illegible] alaila aku A. 38°

Hi 75 Pauku o pili ana i ka mua me pali. alaila aku, A. 30° Ko. 5 kaulahao. o pili ana. i ka pali. alaila aku. A 85° Ko. 2 35/100 kaulahao o pili ana. i ke kula. alaila aku Ke. 17° Hi 4 5/100 kaulahao. o pili ana i ke kahawai o Pukuma alaila aku Ke. 62° Hi 2 5/100 kaul. o pili ana i ke kula a i kahi i hoomakaia ili ana 1 Eka 24 Peku.

Kahili May 20/51

W. A Pease mea ana


KAHILI
KAHILI
KAHILI

428

Helu 3917. 10.305 D. Nahau.

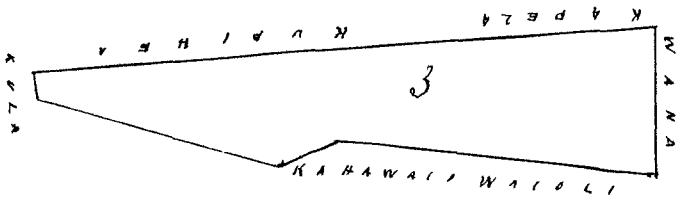
Maloko o ka ahupuaa o Waiolí Halelea Kauai

Apana 1 Pahale Penei ma mokuna. E hoomaka ana ma ke kihi A. Ko. o ka pahale aupuni kokoke i ke kahakai, alaila aku Hk 20° Hw 3 47/100 kaulahao, e pili ana o ka pahale aupuni, alailu aku Hk. 69° Ko 2 37/100 kaulahao, e pili ana i ke kula, alaila aku A. 20 Ko 3 47/100 kaulahao e pili ana i ke kula Haila aku A. 69° Hi 2 37/100 kaulahao e pili ana i ka alanui kokoke i ke kahakai a i kahu i hoomakaí e ili ana 3 Ruda. 5 Perka.

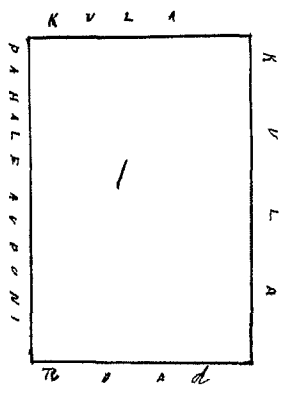
Apana 2. Akahi Loi Penei ma mokuna. E hoomaka ana e a ke kihi Hk. Ko. o ka loi o Kaleikini alaila aku A 27° Ko 1 67/100 kaulahao, e pili ana i ka loi o Kaleikini, alaila aku A 63° Hi 2 kaul. e pili ana i ka aina o Nuku alaila aku, Hk 27° Hi 1 63/100 kaulahao e pili ana i ka Loi o Kaaukaula, alaila aku Hk 63° Ko. 2 kaulahao, e pili ana i ka Loi o Pepe. a i kahu e hoomakaí e ili ana 1 Kud 12 Perka

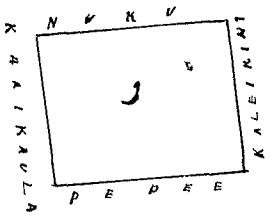
Apana 3 Akolu Loi maloko o ka ili o Kaupana Waiolí Penei ma mokuna, E hoomaka ana ma ke kahawai o Waiolí ma ke kihi Hk. Ko. o ka Loi o Wana, alaila aku, Hk 73° Ko 3 47/100 kaulahao, e pili ana i ke kahawai o Waiolí, alaila aku Hk. 47° Ko. 65 Pauku e pili ana i ke kahawai o Waiolí alaila aku Hk 83° Ko 2 37/100 kaulahao, e pili ana i ke kula, alaila aku A 29° Ko 28 Pauku e pili ana i ke kula, alaila aku, A. 63° Hi. 6 47/100 kaulahao, e pili ana i na Loi o Kapela ma Kupikua alaila aku Hk 32° Hi 1 57/100 kaulahao, e pili ana i ka Loi o Wana, a i kahu i hoomakaí e ili ana 2 Ruda 28 Perka.

Apana 4 Aha Loi maloko o ka ahupuaa o Waipa moo o "Waiakaakaa" Penei ma mokuna, E. hoomaka ana, ma ke kahawai o Waipa kokoke i ke kihi Hk. Hi. o ka Loi o Kuiha alaila aku A. 69° Ko. 6 37/100 kaulahao e pili ana i na Loi o Kukua ma Puaaiki, alaila aku Hk 20° Ko 1 37/100 kaulahao, e pili ana i kahi awawai alaila aku Hk 66° Hi 6 37/100 kaulahao, e pili ana i ka Loi o "Keaulele" alaila aku. A. 25° Hk. 6 37/100 kaulahao, e pili ana i ka Loi o Kukua, a i kahu i hoomakaí e ili ana 3 Ruda 37 Perka,

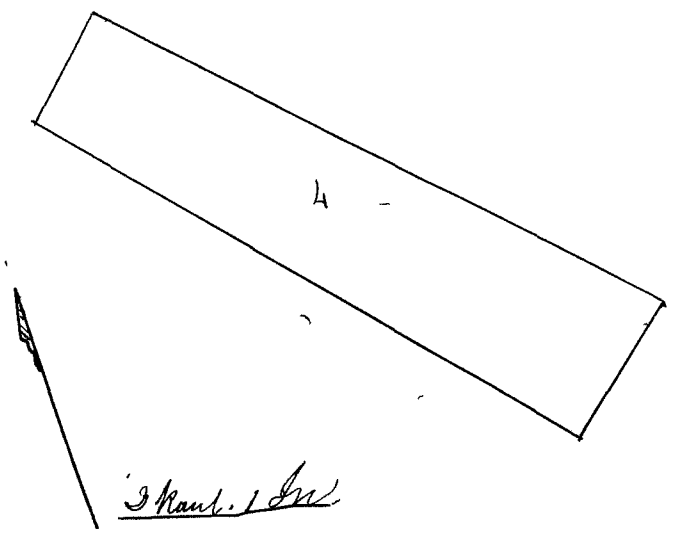


Waiolí May. 15/51
W. H. Pease.





3. 5
1, 12
2 28
3. 37
2 6 3. 2



Uku pau loa # 6

W. L. Lee
Grace Li
G. M. Robertson
J. H. Smith
S. Kekaulahao

Honolulu Sep 4. 1851.

Helu 10.308 Nalimanui — Waioli Halelea Kauai

Maloko o ka ahupuaa o Waioli Halelea Kauai—

Apana 1 Akahi Loi maloko o ka ili o Puiki. Penei na mokuna. E hoomaka ana ma ka auwai o Waioli ma ka pahu laau, alaila aku. A. 50° Ko. 75 Pauku ma ka auwai o Waioli alaila aku. He 61° Ko. 2 7/100 kaulahao. o pili ana i ke kocle alaila aku Ke 50° Hi 75 Pauku. o pili ana i ka loi o Wana alaila aku A. 61° Hi 1 7/100 kaulahao. o pili ana i ka Loi o Pipiwai a i kahi i hoomaka ai o ili ana 28 Perka.

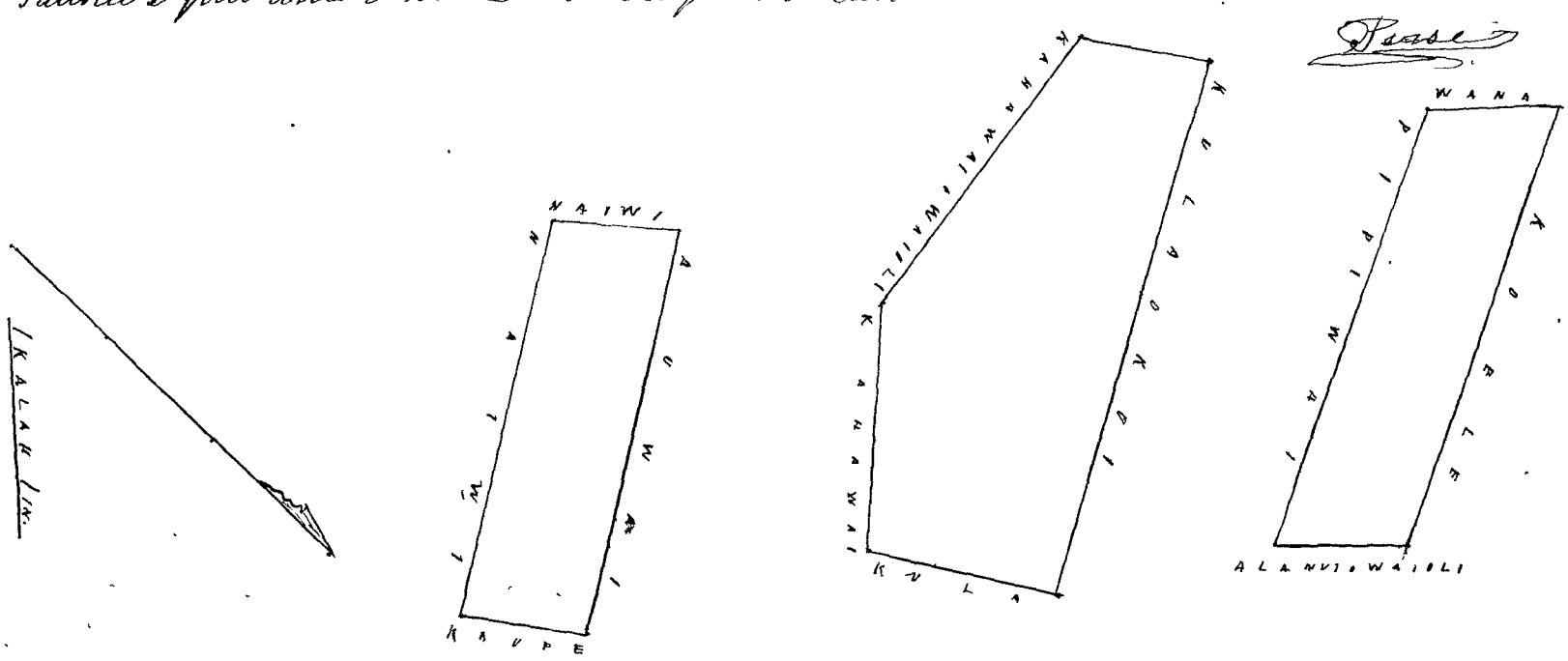
Apana 2. Pahale. maloko o ka ili o ka Kapanaa. Penei na mokuna. E hoomaka ana ma ka pahu laau ma ke kahawai o o Waioli kokoke i ka pahale o Kapela. alaila aku. A. 66° Hi 1 kaulahao o pili ana i ka pahale o Kapela alaila aku He. 80° Hi 1 7/100 kaulahao ma kahi alanui muku alaila He 25° Ko 90 Pauku ma ka alanui anapuni. alaila aku He 49° Ko 1 kaulahao. ma ka alanui. alaila aku He 34° Hi 1 7/100 kaulahao o pili ana i ke kahawai o Waioli a i kahi i hoomaka ai o ili ana 29 Perka.

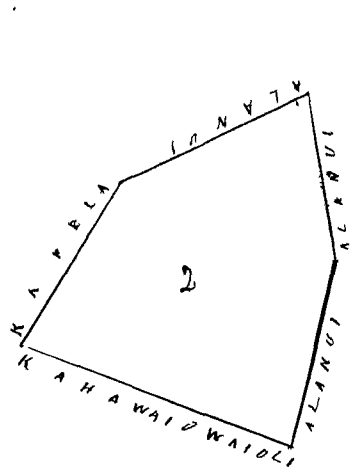
Apana 3 Kula. maloko o ka ili o Kaunoi Penei na mokuna. E hoomaka ana ma ke kihi A. Hi. o ke kula o Loi, Alaila aku He 29° Hi 1.05 kaulahao o ke kahawai o Waioli. alaila aku He 51 Ko 1 34/100 kaulahao o pili ana i ke kahawai o Waioli. alaila aku He 84° Ko 1 7/100 kaulahao o pili ana i ke kahawai o Waioli alaila aku A. 32° Ko 70 Pauku o pili ana. i ke kahawai o Waioli alaila aku A. 65° Hi 3 kaulahao o pili ana i ke kula o Loi. a i kahi i hoomaka ai o ili ana 1 Ruda 12 Perka.

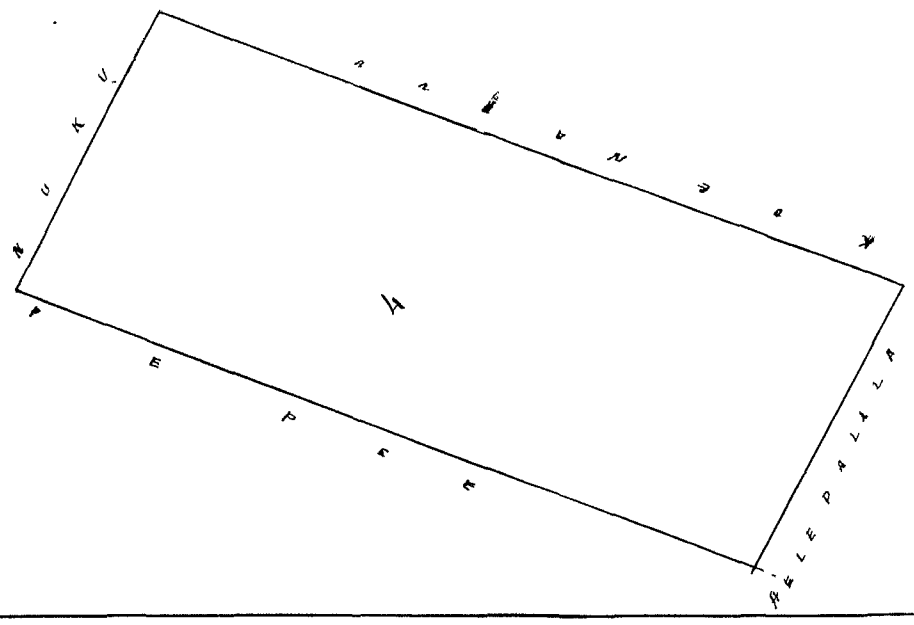
Apana 4 Akahi Loi maloko o Waioli Penei na mokuna. E hoomaka ana ma ke kihi A. Hi o ka Loi o Nahaw. alaila aku He 34° Hi 4 7/100 Kaulahao o pili ana i ka Loi o Pepe. alaila aku A. 62° Hi 1 67/100 kaulahao o pili ana i ka Loi o Helepalala, alaila aku A. 34° Ko. 4 7/100 kaulahao. o pili ana i ka Loi o Kocnapuu alaila aku Hi 62° Ko 1 67/100 kaulahao. o pili ana i ka Loi o Nuku. a i kahi i hoomaka ai o ili ana 2 Ruda 28 Perka

Apana 5 Akahi Loi o Maloko o Kaukiuki Penei na mokuna. E hoomaka ana ma ka auwai ma ke kihi He. Hi o ka Loi o Kahoopuopuo. alaila aku He 60° Ko 2 7/100 kaul o pili ana i ka auwai alaila aku Hi. 38° Ka 70 Pauku o pili ana i ka Loi o Naiwi alaila aku A. 60° Hi 2 7/100 kaulahao o pili ana i ka loi o Naiwi alaila aku A. 38° Ko 70 Pauku o pili ana i ka Loi o Kaupe a i kahi i hoomaka ai o ili ana 24 Perka.

28
29
1.12
3.28
24
E3 1







Uku pau loa. $6—

Nahiee
Lonoiki
G. M. Robertson
J. K. Smith
J Kekaulahao

Honolulu Sepak. 4 1851

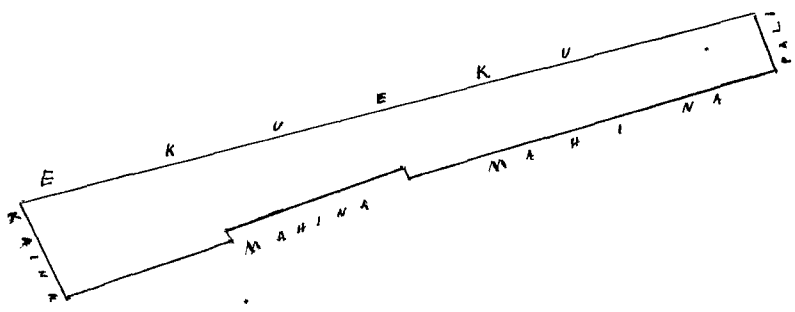
Helu 9128 Kaumana — Kalihiwai Halelea Kauai

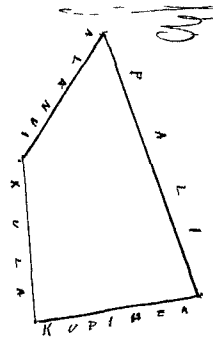
Maloko o ka ahupuaa o Kalihiwai. Halelea Kauai.

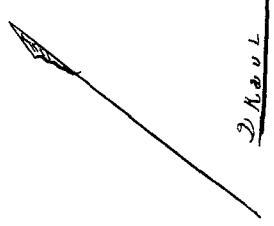
Aina 1 Aina Loi maloko o Inokuula. Penei na Inokuna. E hoomaka ana ma ke kihi A. Ko o na Loi o Ekueku. alaila aku, He. 50° Hi 8 kaul. o pili ana i na Loi o Ekueku He 33° Ko. 62 Pauku. o pili ana i ka pali. o Pupale alaila aku A. 50° Ko. 4 kaulahao o pili ana i na Loi o Mahina alaila aku A. 30° Hi 17 Pauku. o pili ana i na Loi o Mahina alaila aku A. 55° Ko. 2 kaulahao. o pili ana i na Loi o Mahina alaila aku. He 50° Ko. 17 Pauku. alaila aku A. 55° Ko. 1 7/100 kaul. o pili ana i na Loi o Mahina alaila aku A. 26° Hi 1 7/100 kaul. o pili ana i na Loi o Kaina. a i kahi i hoomaka ai o ili ana 2 Ruda, 30 Peeka.

Aina 2 Pahale. maloko o "Kaihalulu." Penei na Inokuna. E hoomaka ana ma ka pali o "Kaihalu" kokoke i ke alanui aupuni. alaila aku He. 89° Ko 1 7/100 kaul. o pili ana i ka alanui, alaila aku, He. 49° Ko. 1 7/100 kaul. o pili ana. i ke kula, alaila Aku He. 25° Hi 1 7/100 kaul. o pili i ka pahale. o Kupihea. alaila aku. A. 33° Hi 2 9/100 kaul. o pili ana i ka pali a i kahi i hoomaka ai o ili ana 1 Ruda 13 Peeka.

Kahili May 20/51
W A Pease







Uku pau loa $5.

Nahiee
Lonoiki
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Sep 4. 1851

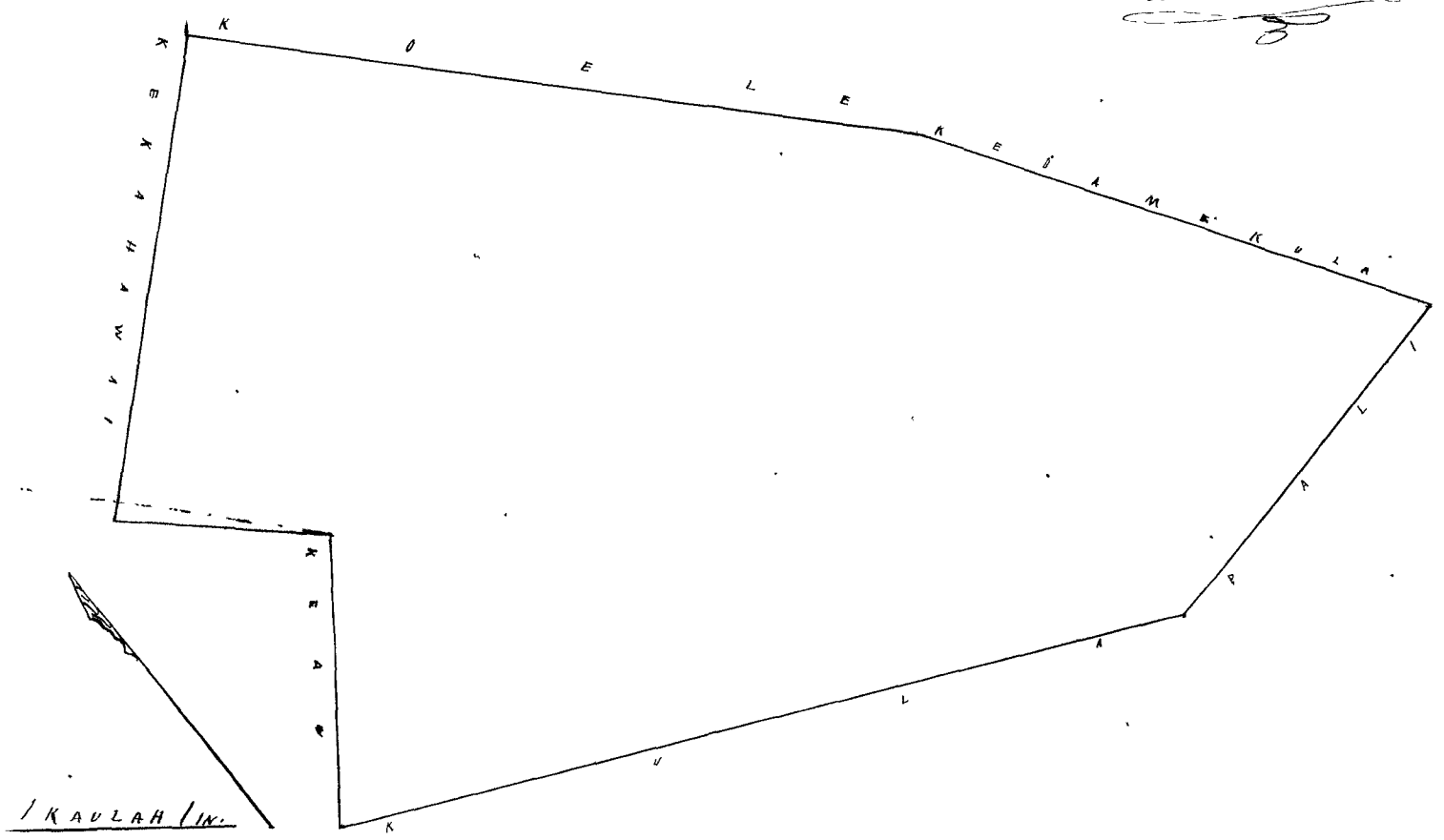
Helu 10.015 Luakini — Kahili Koolau Kauai

Aina kalo. ma ke kula maloko o ka Ahupuaa o Kahili Koolau Kauai.

Penei na mokuna E hoomakaia ana ma ke kahawai o Kahili ma ke kihi A. Ko. o na Loi o Keau. alaila aku, Ke 45° Hi 1 2/100 kaul. e pili ana i ka Loi o Keau. alaila aku. He. 36° Ko 1 6/100 kaul. e pili ana i ka loi o Keau, alaila aku He 64° He. 4 8/100 kaul. e pili ana i ke kula, alaila aku A. 78° Hi 3 7/100 kaul. e pili ana i ka pali. alaila aku. A. 31° Ko. 3 kaulahao, e pili ana i ka Loi o Keo me ke kula. alaila aku. A. 43° Ko. 4 7/100 kaulahao. e pili ana i na Loi o Keo, me kahi Koele, alaila aku. He. 48° Ko. 3 7/100 kaul. e pili ana i ke kahawai o Kahili a i kahi i hoomakaii. e ili ana 2 Eka.

Kahili May 30/51.

W. A. Pease



Aku pau loa $6—

W. L. Lee

Iroquois

G. M. Robertson

I ki. Smith

J. Kekaulahao

Honolulu Sep 4 1851

Helu 9261 Kaniiha Waioli Halelea Kauai.

Kaloko o ka Ahupuaa o Waioli Halelea Kauai

Apana 1 Akahi Loi "Kuaikala" Penei. na mokuna. E hoomaka ana ma ke kihi a. ko. o ka Loi o Kawahine, alaila aku A 61° Hi 1 7/100 kaul. e pili ana i ka Loi o Kawahine. alaila aku Hi 40° Hi 1 kaulahao. e pili ana i ka Loi o Kaupe alaila aku He 60° Ko. 1 7/100 kaulahao. e pili ana i ka Loi o Marcko. alaila aku A. 40° Ko. 1 kaulahao. e pili ana i ka Loi o Kawahine. a i kahi i hoomakaii e ili ana 27 Puka.

Apana 2 Akahi Loi Kuaikala. Penei na mokuna. E hoomaka ana ma ke kihi o ka Loi o Kawahine, alaila aku A. 61° Hi 1 7/100 kaul. e pili ana i ka Loi o Kaupe. alaila aku A. 40° Ko 1 7/100 kaulahao. e pili ana i ka Loi o Marcko, alaila aku He 61° Ko 1 7/100 kaulahao. e pili ana i ke koele, alaila aku. He 40° Hi 1 7/100 kaul. e pili ana i ka Loi o Kawahine. a i kahi i Hoomakaii e ili ana 23 Puka

Apana 3 Akahi loi Kaaihoonui Penei na mokuna. E hoomaka ana ma ke kihi He Hi o ka Loi o Marcko. alaila aku. A. 58° Hi 1 7/100 kaul. e pili ana i ka Loi o Marcko alaila aku. He. 30° Hi 1 3/100 kaul. e pili ana i ka loi koele. alaila aku. He. 58° Ko. 1 7/100 kaul. e pili ana i ke koele. alaila aku A. 30° Ko 1 7/100 kaulahao. e o pili ana i ke koele a i kahi i hoomakaii e ili ana 1 Ruda.

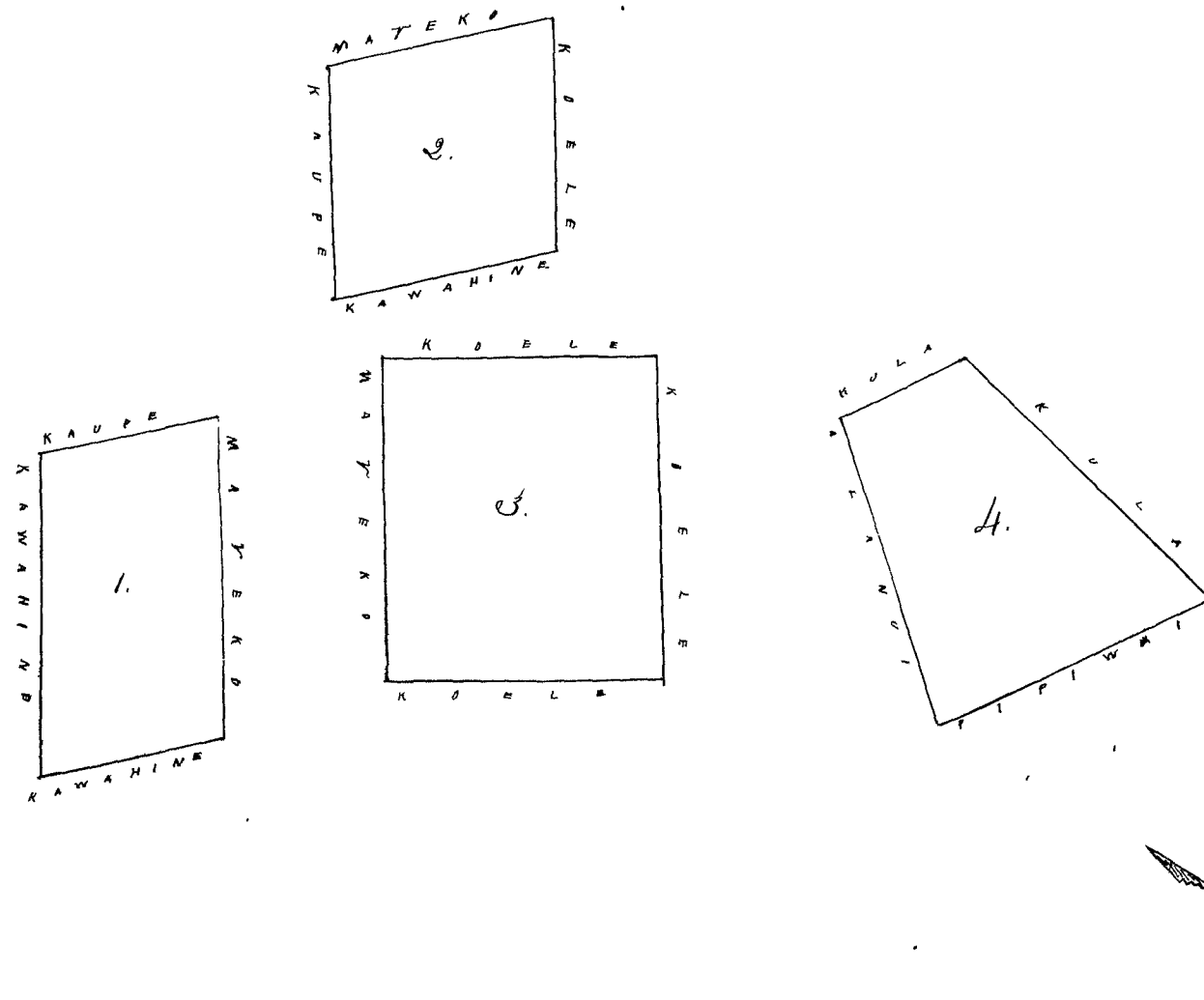
27
1 23
33
3 R. 0

Apana 4 Pahale. Penei na mokuna, E hoomaka ana ma ke kihi.

432

A. Ko. i ka pahale o Pipiwai. alaila aku. Hi. 56° Hi 1/100 kaul. e pili ana i ka pahale o Pipiwai alaila akau A. 12° Hi 1/100 kaul. e pili ana i ka kula alaila aku A. 56° Ko 77 Pauku. e pili ana i ke kula. alaila aku Hi 40° Ko 1/100 kaulahao e pili ana i ke alanui kokoke i Kahakai a i kahi i Hoomakaa e ili ana o3 Peeka

Waiolí May 17/51
W. H. Pease



Aku pau loa $5

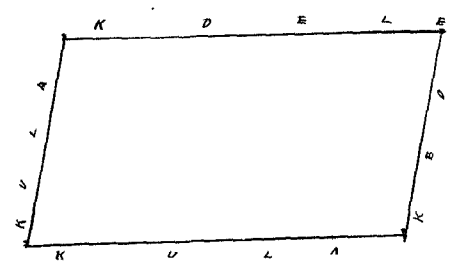
W. Lee
Komisi
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Sep. 4 1851

Helu 1083 Mamuakalono. Kahili Koolau Kauai

Kuleana o ka ahupuaa o Kahili Koolau Kauai. Akahi Loi. Penei na aoaoana. E hoomaka ana ma ke kihi A. Ko. i kahi koele. ma ma Loi o Luakini alaila aku A. 60° Hi 2 kaulahao. e pili i ke koele alaila aku A. 17° Ko 1/100 kaulahao. e pili ana i ka Loi o Kee. alaila aku Hi 60° Ko. 2 kaulahao e pili ana i ke kula. alaila aku He. 17° Hi 1/100 kaulahao. e pili ana i ke kula. a i kahi i hoomakaa e ili ana o3 Peeka.

Kahili May 20/51
W. H. Pease



1 KAULAHAO.

Aku pau loa $4

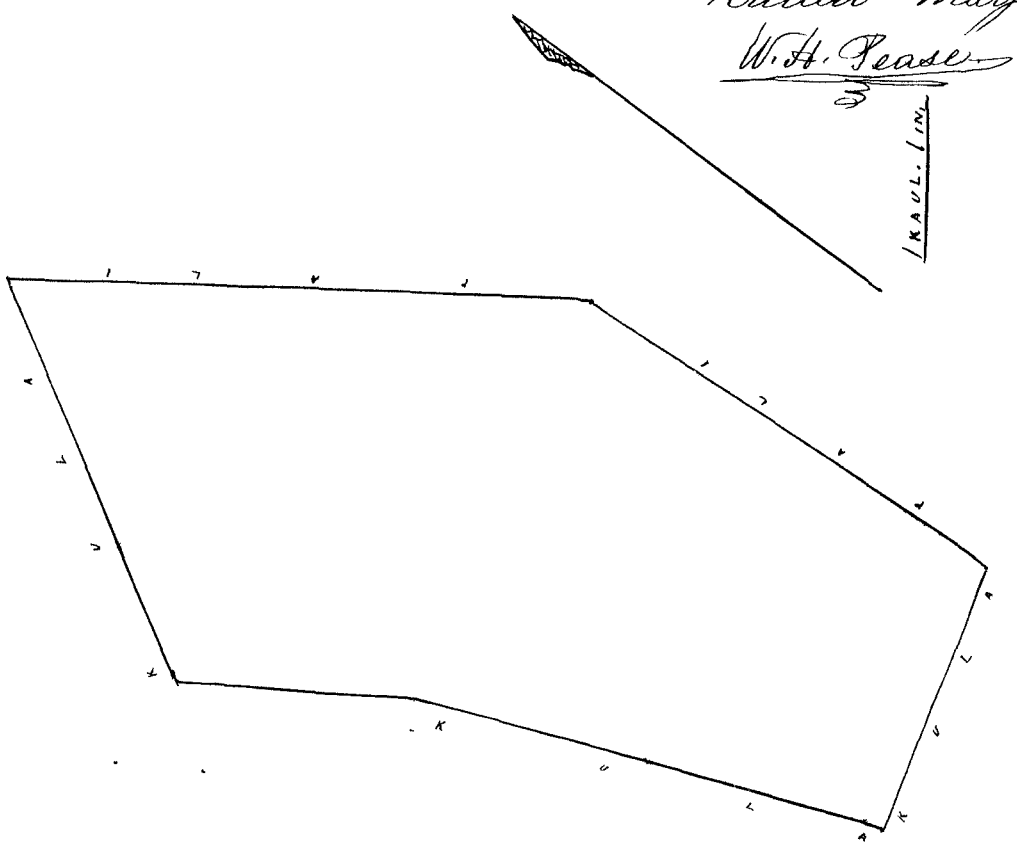
W. Lee
Komisi
G. M. Robertson
J. H. Smith
Honolulu Sep. 4 1851. J. Kekaulahao.

Helu 6645. Uka ✓ Papaa. Koolau Kauai

Aina kalo me ke kula. maloko o ka ili o Kamoana ka ahupuaa. Papaa Koolau Kauai.

Penei na mokuna. E hoomaka ana ma kahi pohaku. ma ka pali. alaila aku He 30° Hi 1 2/100 kaul. e pili ana i ke kula. alaila aku. He. 20° Hi 3 7/100 kaulahao. e pili ana i ke kula Alaila aku A. 75° Hi 1 7/100 kaul. e pili ana i ke kula. alaila, aku A. 2° Ko 3 7/100 kaul. e pili ana i ka pali alaila aku A. 32° Ko 3 7/100 kaulahao e pili ana i ka pali alaila aku He 31° Ko 2 7/100 kaul. e pili ana i ke kula a i kahi i Hoomakaie ili ana 2 Ruda 29 Perka.

Kauai May 29/51
W. A. Pease



Uka pau loa $4.-
W. Lee
Lorane Le
G. M. Robertson
J. K. Smith
J. Kekaulahao

Honolulu Sep. 4 1851

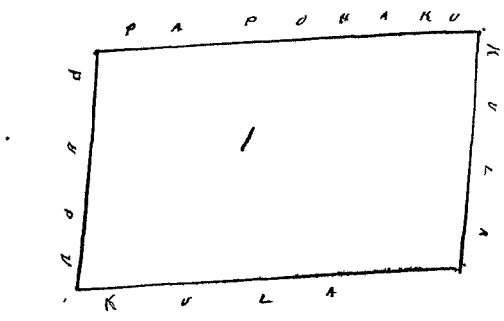
Helu 2.148 Kekoa ✓ Kalihiwai Halelea Kauai

Maloko o ka ahupua o Kalihiwai Halelea Kauai.

Apana 1 Pahale. Penei na mokuna E hoomaka ana ma ke kihi A. Hi. o ka pahale o Pupu. alaila aku He. 51° Hi 2 kaul. e pili ana i ka pa pohaku alaila aku He. 40° Ko 1 7/100 kaul. e pili ana i ke kula. alaila aku A. 5° Ko 2 kaul. e pili ana i ke kula. alaila aku. A. 40° Hi 1 3/100 kaul. e pili ana i ka pahale o Pupu a i kahi i hoomakai e ili ana 1 Ruda.

Apana 2 Aha Loi maloko o Kamoohio Penei na mokuna E hoomaka ana ma ke kihi He. Ko. o Kahi kele. alaila aku. A. 10° Ko. 4 7/100 kaulahao. e pili ana i na Loi o Pupu me Imanaka. alaila aku. He 34° Hi 1 kaul. e pili ana i ke kula. alaila aku He 66° Hi 4 7/100 kaul. e pili ana i na Loi o Nohomalii alaila aku He 34° Ko 65 Paukn. a i kahi i hoomakai e ili ana 1 Ruda 24 Perka.

Kalihi May 29/51
W. A. Pease



434

Aku paa log #5

W. P. Lee
Lonaki
G. M. Robertson
J. K. Smith
O Kekaulahao

Honolulu Sep 4 1851

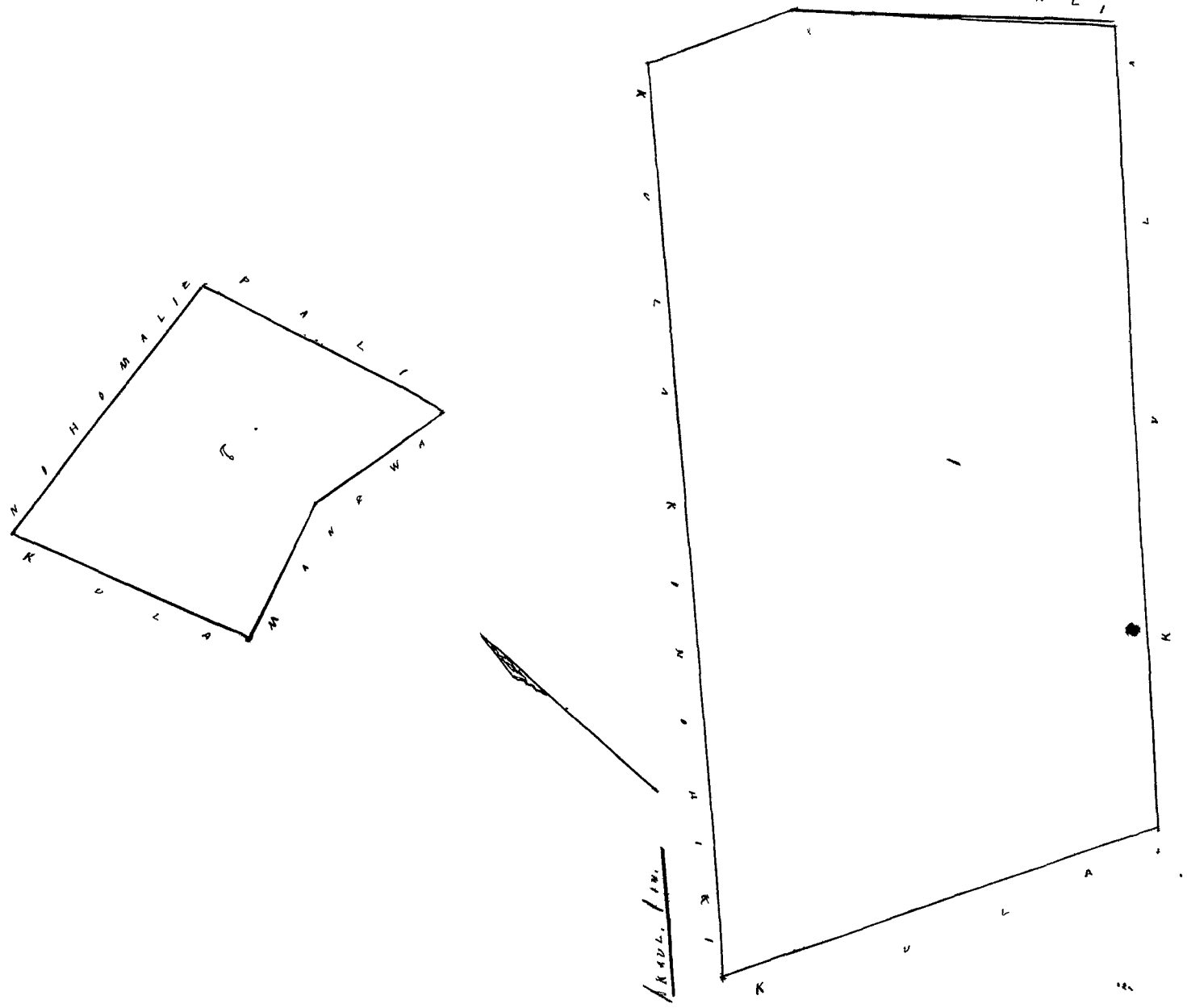
Helu 10.091 J. Maule Kalihiwai Halelea Kauai.

Maloko o ka ahupuaa o Kalihiwai Halelea Kauai.

Apana 1 Akahi Loe mai me ke kula maloko o "Hali" Penei ma Mokuna E hoomaka ana ma ka pali o Hali ma kahi Pachala. alaila aku He 52° Ko. 6 kaul. e pili ana i ke kula alaila aku. He 53° Hi 3 kaul e pili ana i ke kula alaila aku A. 53° Hi. 5 2/100 kaulahao, e pili ana i ke kula. alaila aku A 80° Ko 2/100 kaul. e pili ana i ka pali alaila aku A 52° Ko. 1 kaulahao e pili ana i ka pali a i kahi i hoomakaii e ili ana 1 Eka 2 Ruda 33 Peeka.

Apana 2. Pahale maloko o Molaipua Penei ma Mokuna E hoomaka ana ma ke kihi K. Ko. o ka pahale o Nohomalie, alaila aku. He 85° Hi 2 kaulahao e pili ana i ka pahale o Nohomalie. alaila aku He. 2° Hi 1/2 kaulahao. e pili ana i ka pali. alaila aku. A 66° Ko. 1 kaulahao. e pili ana i ka pahale o Manuwa. alaila aku He 86° Ko. 1 kaul e pili ana i ka pahale o Manuwa. alaila aku A. 5.° Ko. 1 70/100 kaul. e pili ana i ke kul. kokoke i ke kahawai o Kalihiwai a i kahi i hoomakaii e ili ana 1 Ruda. 0 Peeka.

Kahili May 20/57
W. H. Pease.



Uku pau loa

86

W. L. Lee
Iaukea
G. M. Robertson
C. H. Smith
J. Kekaulahao

Honolulu Sep. 4. 1857

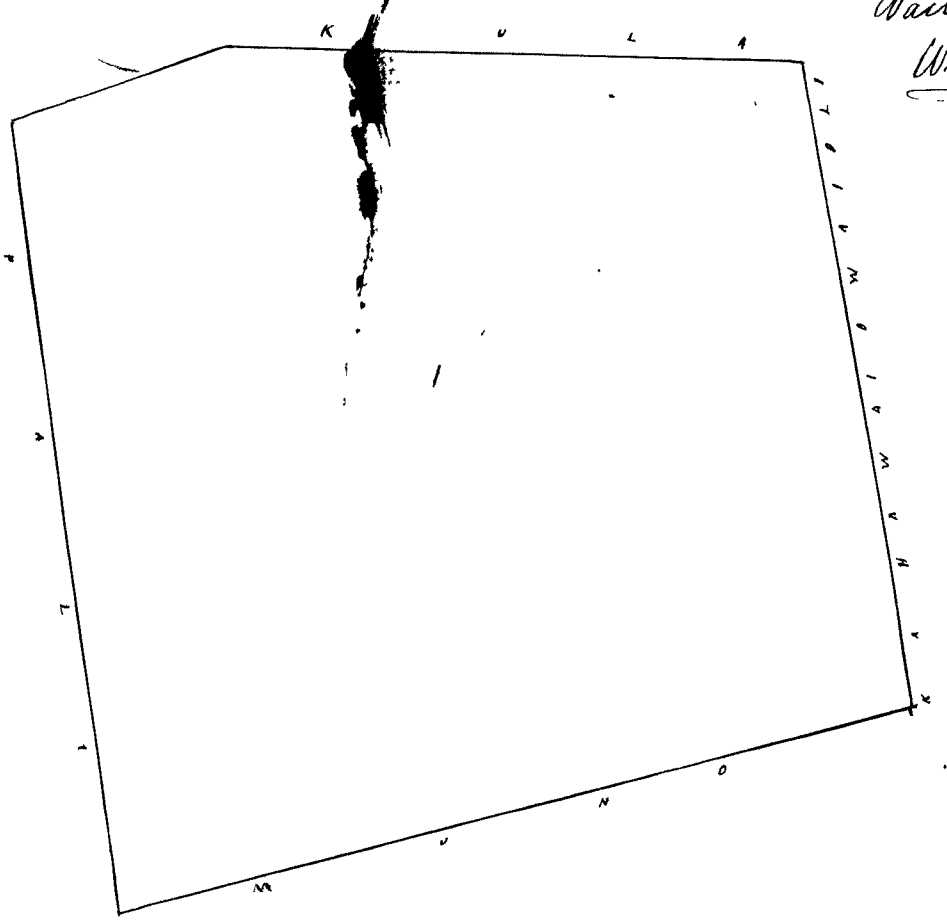
Helu 8124 Helepalala. Waioli Halelea K.

Maloko o ka ahupuaa, Waioli Halelea Kauai.

Apana 1 Mahinaai kalo me ke kula. Ponei na mokuna. E hoomaka ana ma ke kihi A. Hi. o ka aina, Imuo alaila aku. A. 25° Ko. 3 7/100. kaul. e pili ana i ke kahawai, Waioli alaila aku He. 70° Ko. 3 kaulahao e pili ana i ke kula. alaila aku He. 49° Ko. 1 20/100. kaulahao, e pili ana i ke kula. alaila aku He. 28° Hi 4 20/100 kaul. e pili ana i ka pali me ke kula. alaila aku A. 57° Hi 4 kaul. e pili ana. i ka aina o Imuo. a i kahi i hoomaka ai. e ili 1 Ekea 2 Kuda. 25 Pahi.

Apana 2. Akahi Loi Waiau ka moa. Ponei na mokuna. E hoomaka ana ma ke kihi A. Hi. o ka Loi o o Kahookane. alaila aku. A. 39° Ko 1 7/100 kaulahao e pili ana i ka Loi o Mana. alaila aku He 0° Ko. 2 27/100. kaul. e pili ana i ka Loi o Kahookane. alaila aku He. 39° Hi 1 7/100 kaul. e pili ana i ka Loi o koa. alaila aku A. 60° Hi 2 27/100 kaul. a i kahi i hoomaka ai e ili ana 1 Kuda 13 Peeka

Waioli May 15/57
W. A. Pease



1 KAUL. 1 IN.

Aku Jauloa No 6.

W. L. Lee
Luanhi
G. M. Robertson
S. K. Smith
I Kekaulahao

Honolulu Sep. 15. 1851

Helu 3338 C. [redacted] i Namailou No 3338 | Wailuku Maui.

Palapala no ke ana aina i ke kuleana 3338 no Namailou. e noe aina ma ka ili o Kealakapaau Wailuku Hokupaa o Maui. E hoomaka ma ke kihi Hikinahema o keia Apana aina ma ke alanui e pili ana me A. L. Brooks a e holo ana He 83° 30 K. 8.10 kaulahao. ma ko Brooks aina. alaila aku He. 85° 30. K. 5.92 kaulahao. ma ko Brooks aina, alaila aku A. 8° 45 K. .47 kaulahao ma ko Brooks aina, alaila aku. He. 87° K. 1.64 kaulahao, ma ko Brooks aina, alaila aku, He. 4° K. .21 kaulahao, ma ko Brooks aina; alaila aku A. 88° 30. K. 1.00 kaulahao, ma ko Brooks aina alaila aku, A. 13° 15 K. 47 kaulahao, ma ko Brooks aina. alaila aku He. 82° 45 K 2.29 kaulahao. ma ko Kalaeone aina alaila aku A. 38° 30 K. 1.67 kaulahao, ma ko Kalaeone aina, alaila aku. A. 44° K. 1.03 kaulahao ma ko Kalaeone aina. alaila aku A. 77° 45 Hi 11.00 kaulahao ma ko Keawe aina. alaila aku. A. 79° 15 Hi 9.70 kaulahao. ma ko Hilo ahiki i ke alanui, alaila aku He. 1° 45 Hi 5.47 kaulahao. ma ke alanui. ahiki i kahi i hoomakaii.

6 E 2 R

7 Eka, 3/4 Ruda ma keia Apana.

Poalima 1 E hoomaka ma ke kihi hikinaakau. a e holo ana He. 5° 45 Hi. 64 Kaul. He. 82° 15 K. 1.39 kaul. A. 7° 45 K. 69 kaul A. 84° 15 Hi 1.42 Kaul. i kahi i hoomakaii 9163 Kaulahao kuea maloko oia Poalima;

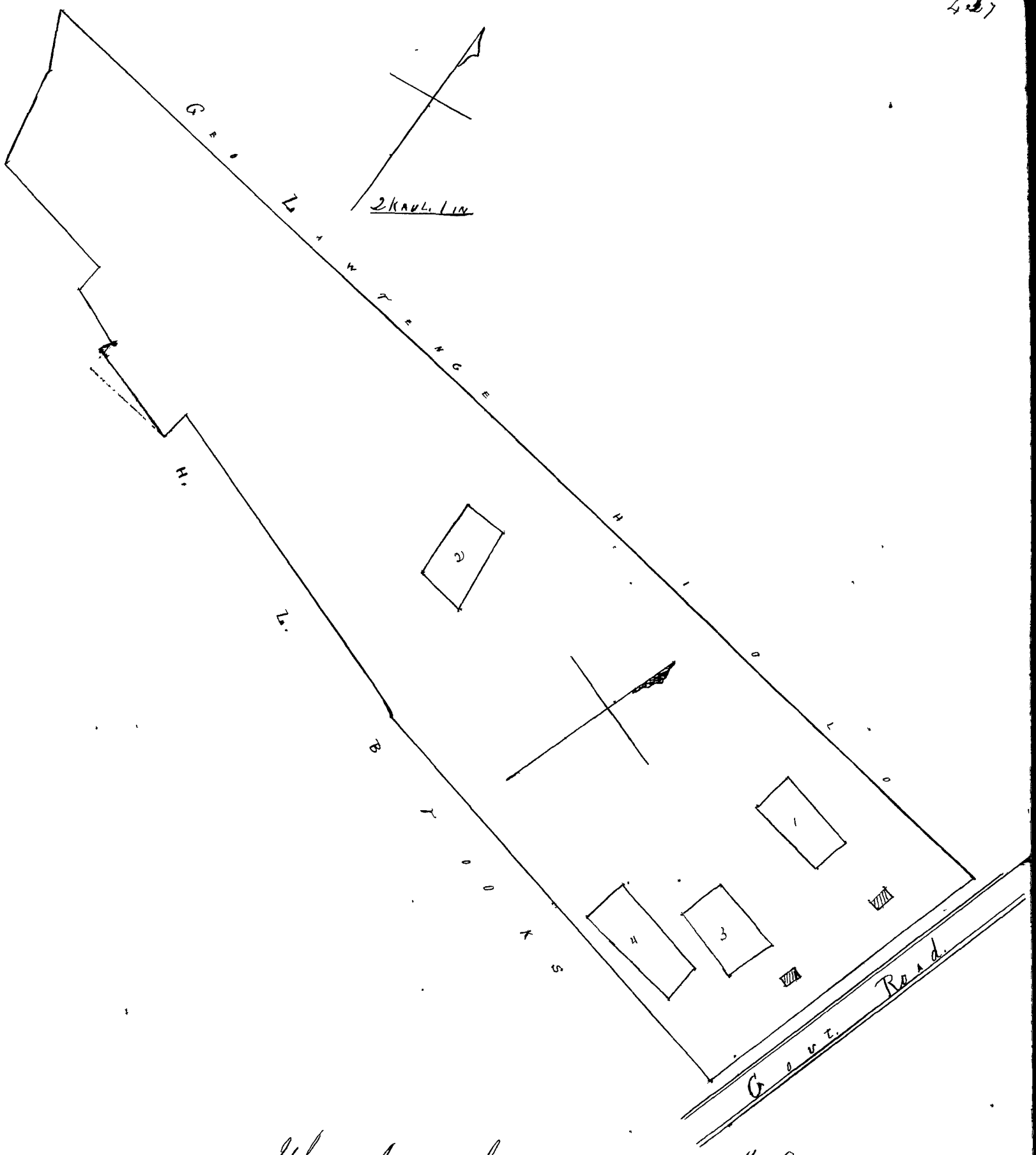
Poalima 2. E hoomaka i ke kihi hikinaakau. a e holo ana He. 25° 30 Hi 1.44 kaul. He. 79° 15 K. 77 Kaul. A. 20° 30 K. 1.33 kaul. A. 73° 30 Hi 75 kaul. ahiki i kahi i hoomakaii 1.095 kaulahao kuea malokoo ia Poalima.

K
9163
1095
1472
138
12,868

Poalima 3 E hoomaka ma i ke kihi Komohanaakau a e holo ana A. 84° Hi 1.31 kaul. He. 30° K. .85 kaul. He. 87° K. 1.25 Kaul. A. 3° 45. Hi 77 kaul. ahiki i kahi i hoomakaii 1,473 kaulahao. kuea ma ia Poalima.

Poalima 4. E hoomaka ma ke kihi Hikinaakau a e holo ana He. 85° 30. K. 1.85 kaul. He. 8° 15 Hi 83 kaul. A. 79° 45 Hi 1.84 kaul. A. 7° 45 K. 67 kaul. a ~~ahiki i kahi i hoomakaii~~ 138 kaul. kuea, malokoo keia Poalima

E. Baily
kuea ana



Uku Jaw loa # 9-

W. Luther
Isaacs
G. M. Robertson
J. H. Smith
J. Kekauluhaio

Honolulu Sep 15 1851

Helu 3233 Hoaai. Wailuku Maui

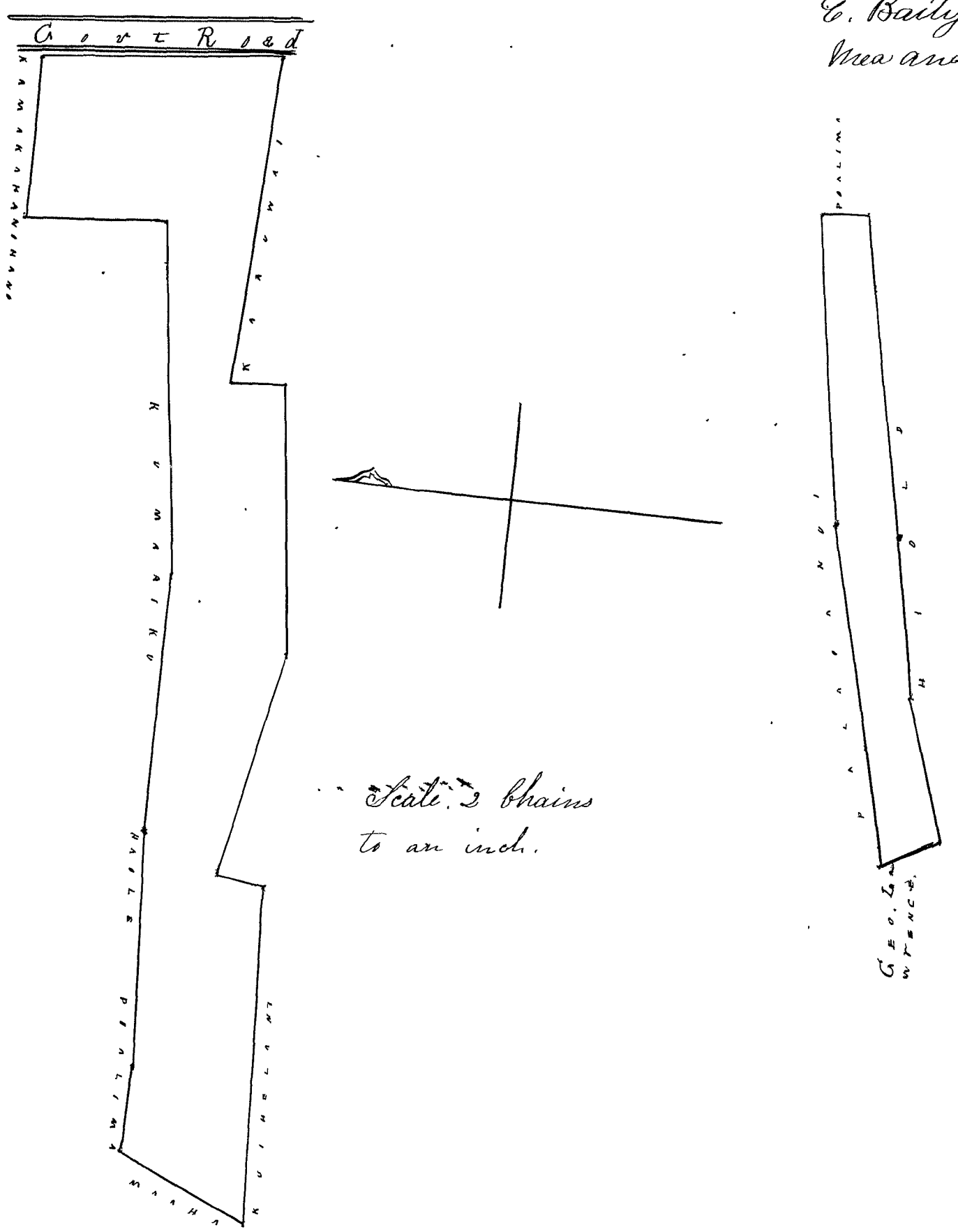
Palapala. no ka aina i ke kuleana 3233. no Hoaai e noe aina ma ka ili o Kalua, Wailuku Mokupuni o Maui.

Aporna 1 & 3. E hoomaka ana make kihi Komohanahema, o keia apana e pili ana me Maaka & Kuihelani, a e holo ana A. 88° Hi. 5.10 Kaulahao. ma ko Kuihelani aina, alaila aku A. 9°-30 Hi. 76 Kaul e pili ana me ko Kuihelani, alaila aku He. 78°-15 Hi. 3.46 Kaul. e pili ana me ko Kaauwai aina, alaila aku. A. 84°-15 Hi. 4.10 Kaul. e pili ana i ko Kaauwai ahiki i ka poalima, alaila aku A. ~~2°-30~~ K. 84 Kaul. e pili i ka poalima, alaila aku He 81°-15 Hi. 4.96 Kaul. e pili ana me Kaauwai a i ke alanui, alaila aku A. 6°-30 Ko. 3.63 Kaul. e pili ana i ke alanui a i ke kihi Hikina A. alaila aku A. 88°-45 K. 2.43 Kaul. e pili ana i ko Kamakahanohano. alaila aku He. 5°-15 Hi 2.17 Kaul. e pili ana i ko Kumaai ku. alaila aku. He 81°-30 K. 2.84, Kaulahao e pili ana me Kaelela-

alaila aku He 84°. 30 K. 2 47 kaul. e pili ana me Kaolelo. alaila aku Komohana. 3.92 kaul. e pili ana me Kaolelo. alaila aku He. 87°— K. 3. 49 kaul. e pili ana i ko Kaole. alaila aku A. 65° K. 1 28 kaul. e pili ana i ka poalima alaila aku He 27° K. 2. 15 kaul e pili ana me Maaloa. a hiki i kahi i hoomakaii 3 24/100 Eka. ma keia apana.

Apana 2. E hoomaka ana ke kihi Komohana i keia apana. e pili ana me ko Hilo a o holo ana A. 27° 30 K. 95 kaulahao ma ko Keawe. & Kaanwai alaila aku A. 17° 15 He 5 13 kaul. e pili ana i ko Palaoanui alaila aku A. 81°— 30 Hi 4.75 kaul. e pili ana me Palaoanui. alaila aku, He. 5° Hi. 73. kaul. e pili ana. me Poalima alaila aku He 79° 30 K. 7.31 kaul. e pili ana me ko Hilo. alaila aku He. 72°-45 K. 2.20. kaul. e pili ana me Hilo a hiki i kahi i hoomakaii, 7/100 Eka. ma keia Apana.

E. Baily
Mea ana



Scale. 2 chains to an inch.

Uku pau loa $6—

Witness
Levandi
J. M. Robertson
J. K. Smith
J Kekaulahao

Honolulu Sep 4. 1857

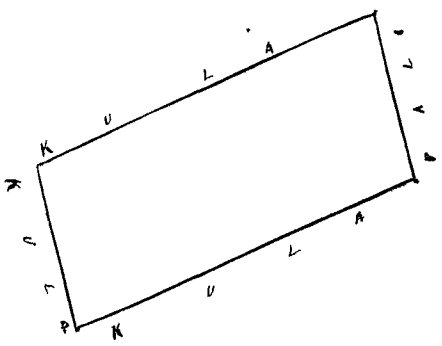
Helu 10318. Nohomalie — Kalihiwai Halelea Kauai

Maloko o ka ahupuaa o Kalihiwai Halelea Kauai.

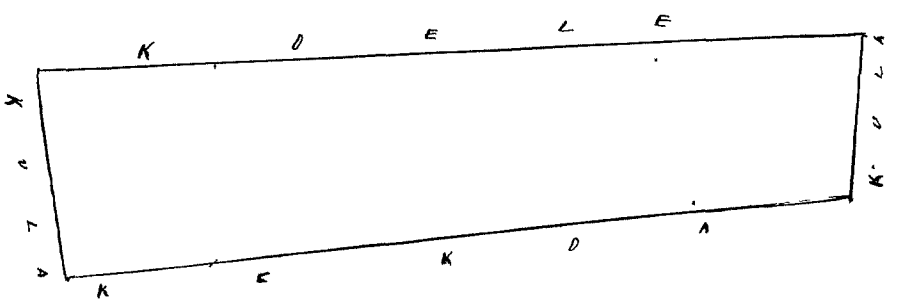
Apana 1 ma Loi maloko o "Inoluio" Penei ma Inokuna. E hoomaka ana ma ke kihi A Ko. o Ke Kekoa Loi. alaila aku A. 66° Ko. 3 47/100 kaul. e pili ana. i ua Loi o Kekoa. alaila aku. A. 69° Ko. 74 Pauku. e pili ana. i ke kula. alaila aku A. 20° Hi 1 7/100 kaul. e pili ana i ke kula. alaila aku He. 63° Hi 4. 37/100. kaul e pili ana i ke kuele. alaila aku He 34° Ko. 88 Pauku. e pili ana i ke kula a i kahi o hoomakai e ili ana 1 Kuel. 28 Perka.

Apana 2. Pahale maloko o "Pipio". Penei ma Inokuna. E hoomaka ana. ma ke kula ma ka pahale. alaila aku. He 85° Hi 1 97/100 kaul. e pili ana i ke kula. alaila aku. He. 14° Ko. 90 Pauk. e pili ana i ka pali o "Kalenaki Apu" alaila aku A. 85° Ko 1 97/100 kaul. e pili ana i ke kula, alaila aku A. 14° Hi 90 Pauk. e pili ana i ke kula a i kahi i hoomakai e ili ana 24 Perka.

Kalihi May 20/51
W. A. Pease



1.28
24
2R12



Ukupau loa, $5-

W. L. Lee
Koona Ki
G. M. Robertson
J. H. Smith
S. Kekaulahao

Honolulu Sep. 4, 1851.

Helu 5362 K. Nauwa — Wainiha Kona Kauai

Maloko o ka ahupuaa o Wainiha Kona Kauai.

Apana 1 Pahale. Loko ia ma ke kula. Penei ma Inokuna. E hoomaka ma ke kuhuwai. ma kahi paku laau. alaila aku A 1° Hi 9 57/100 kaul. e pili ana. i ke kula. alaila aku He 85° Hi 10 57/100 kaul. e pili ana i ke kula alaila aku. He. 1° Ko 9 57/100 Kaul. e pili ana i ke kula. alaila aku A. 85° Ko. 10 57/100. Kaul e pili ana i ke kahakai a i kahi o hoomakai e ili ana 9 Eka 3 Ruda 20 Pik

9 Ek 3. 20
1.1.31
7.1.28
2.2.24
21.1.33

Apana 2 Pahale. Penei ma Inokuna. E hoomaka ana ma ke kahakai ma kahu alanui. alaila aku A 23° Hi 2 57/100 kaul. ma ka alanui alaila aku He. 73° He 5 57/100 kaul. e pili ana i ke kula. alaila aku. He. 23° Ko. 2 57/100 kaula. e pili ana i ka pahale o Daniela alaila aku A. 71° Ko. 5 57/100. kaul. e pili ana. i ke kahakai a i kahu o hoomakai e ili ana 1 Eka 1 Ruda 24 Perka.

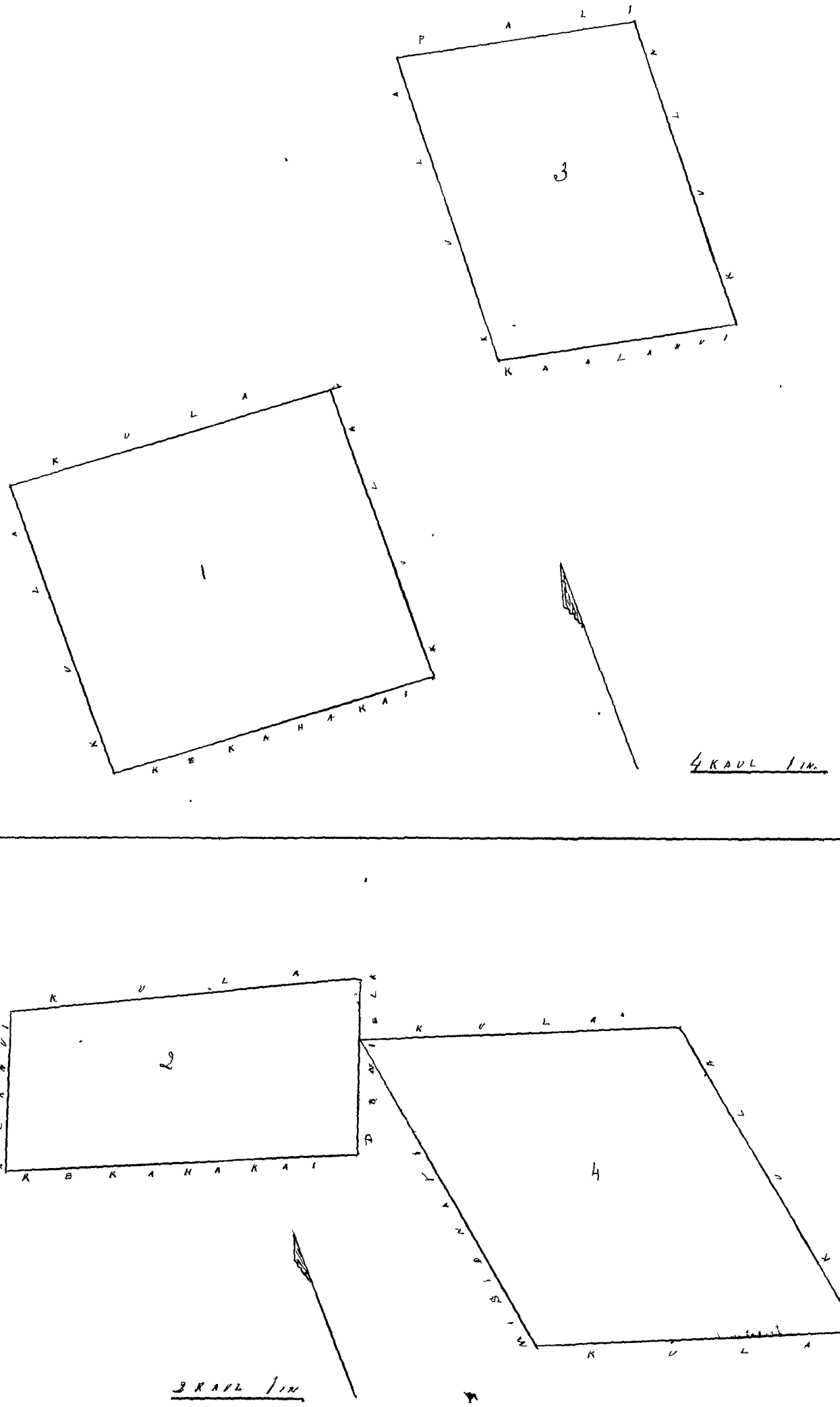
Apana 3 Aina ulu nui. Penei ma Inokuna. E hoomaka ana ma.

Ka alanui aupuni ma kahi palu lawa, alaila aku A. 78° Ko 7 50/100 kaul. o pili ana i ka alanui, alaila aku A. 2° He 10 kaul. e pili ana i ke kula, alaila aku He. 78° Ki 7 50/100 kaul. e pili ana i ka pali o Pohii alaila aku He 2° Ko 10 kaul. e pili ana i ke kula. a i kahi i hoomakaii e ili ana 7 Eka. 1 Rud. 28 Peeka.

Apana 4 Loko paakai. Penei ma hokuna. E hoomaka ana ma ke kula ana kahi pohaku nui ma ka palena Ko. o na aina o na Mission. alaila aku a. 72° Ko 5 kaul. e pili ana i ke kula. alaila aku. He. 9° Ko 5 50/100 kaul. e pili ana i ka kula. alaila aku He 72° Ki 5 kaul. e pili ana i ke kula alaila aku A. 9° He 5 50/100 kaul e pili ana i ka aina o ka Mission a i kahi i hoomakaii e ili ana 2 Eka 3 Ruda 34 Peeka.

Kauai June 7/71

W. H. Pease



Uku pau loa $10-

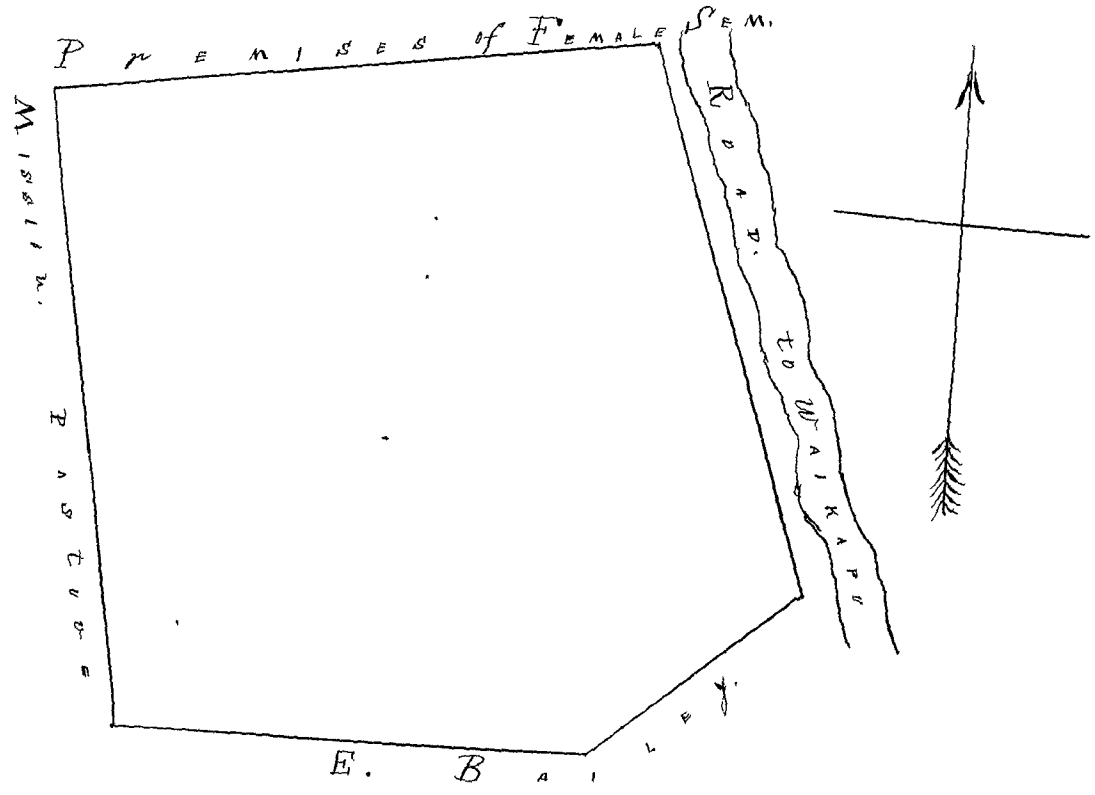
W. P. Lee
Lonedi
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Sept. 15 1851

Helu 375 Kekiji. Waiakea Mokupuni o Hawaii

I. Kapala no ke ana ana i kekahi pauku aina e pili ana me ka aoao. Hema o ka aina no ke Kula kaikamahine mamua ona Waiakea Mokupuni o Hawaii. E hoomaka ana ke kihi: Hikinwakua, o keia aina, a e hele ana Ak. 81° 45. K. 6.38 Kaulahao, ma ka aina o ke kula kaikamahine alaila aku Ak. 11° Hi 6.74 Kaul. ma ke kula, Hawaii kipi o na Misionari, alaila aku A. 89° Hi 5.00 Kaulahao ma ka aina o E Bailey, alaila aku, A. 49°30' Ki 2.81 Kaulahao ma ka aina o E Bailey alohi i ka alanui. alaila aku, A. 19°30. K. 5.92 Kaulahao ma kapaalanui o Waikapu alohi i kahi i hoomaka'i. — 47/4 Eka maloko.

Na W.P. Alexander i ana no
E Bailey —



Uku pau loa $7-

W. P. Lee
Lonedi
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Sep. 19. 1851

Helu 2244 Apana 1 Ma Waihee Koolaupoko O.

3 Loi & Palale.

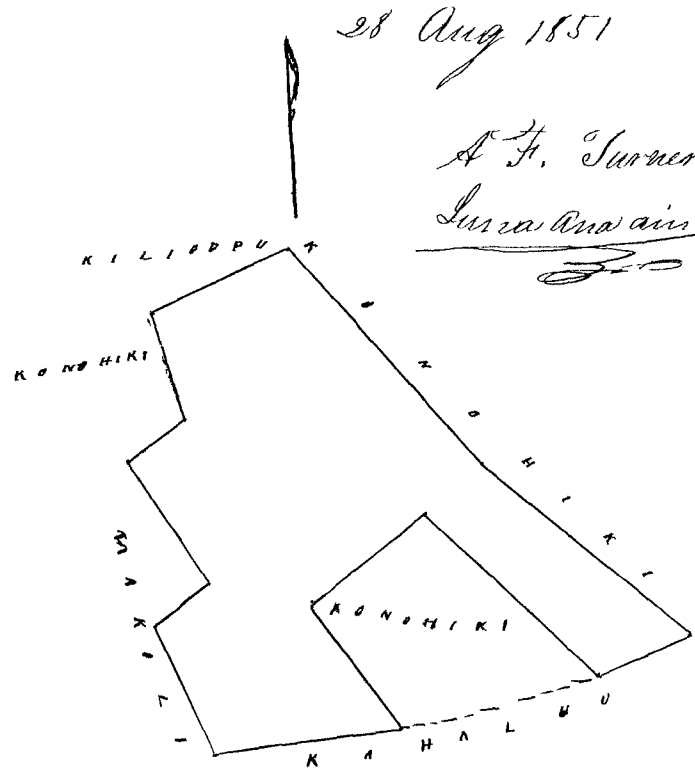
E hoomaka ana ma ke kihi akau. Ak. 65° Ko. 1.58 Pauku e pili ana i ke konohiki Ak 17° Ai 1.16 Pauku e pili ana i ke konohiki. Ak 58° Ko. 77 Pauku e pili ana i ke konohiki. Ak. 35° Hi 1.52 Pauku e pili ana ia Makoli. Ak. 54° Ko 71 Pauku e pili ana ia Makoli Ak 25° Hi 1 55 Pauku e pili ana ia Makoli. Ak. 82° Ak 197 Pauku e pili ana ma Kahalau Ak. 36½° Ko. 154 Pauku e pili ana i Konohiki. Ak. 57½ Hi 1.52 Pauku e pili ana i Konohiki. Ak. 47° Hi 2.47 Pauku e pili ana i Konohiki. Ak. 67° Ak 110 e pili i Kahalau Ak. 51° Hi 2.53. Pauku e pili ana i Konohiki Ak. 41 Ko. 305 Pauku e pili ana i Konohiki. I ke kihi mua.

442

1 Eka 28 Aug 1851

A F. Turner

Iuna ana aina



Uku pau loa $ 5—

Witness
Iuna ana
G. M. Robertson
J. Kekauluhao
J. K. Smith

Honolulu Sep 19. 1851

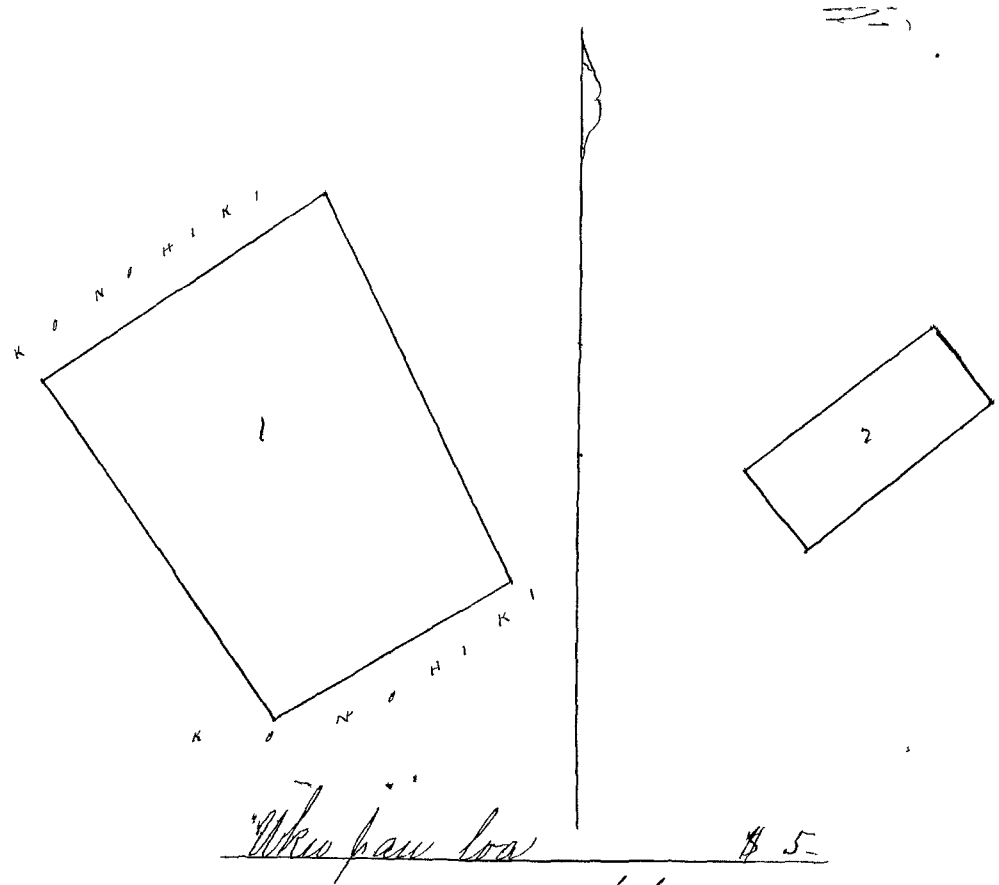
Helu 7689 Kalaeokaka Wailua Koolaupoko Oahu

Apana 1 4 Loi E hoomaka ana ma ke kihi akau, a e holo ana Hk 56° Kc 3.5' Pauku e pili ana i ke Konohiki. Hk. 35° Hi 4 30 Pauku e pili ana i Konohiki Hk. 59° Hi 290 Pauku e pili ana i Konohiki; Hk. 26° Ko. 448 Pauku e pili i Konohiki a e ke kihi ma 1½ Eka.

Apana 2 Palule, E hoomaka ana ma ke kihi akau a e holo ana. Hk 52° Ko. 250 Pauku, e pili ana i ke Konohiki, Hk 38° Hi. 100 Pauku e pili ana, i ke Konohiki. Hk 52 Hi 250 Pauku e pili ana i ke Konohiki; Hk. 38° Ko. 100 e pili ana i ke Konohiki i ke kihi ma ¼ Eka.

28 Aug 1851

J F Turner



Uku pau loa $ 5—

Witness
Iuna ana
G. M. Robertson
J. K. Smith
J Kekauluhao

Honolulu Sept 19, 1851

Helu 2167 Kuuakaala. ma Kukuakala Kaholuhi Oahu.

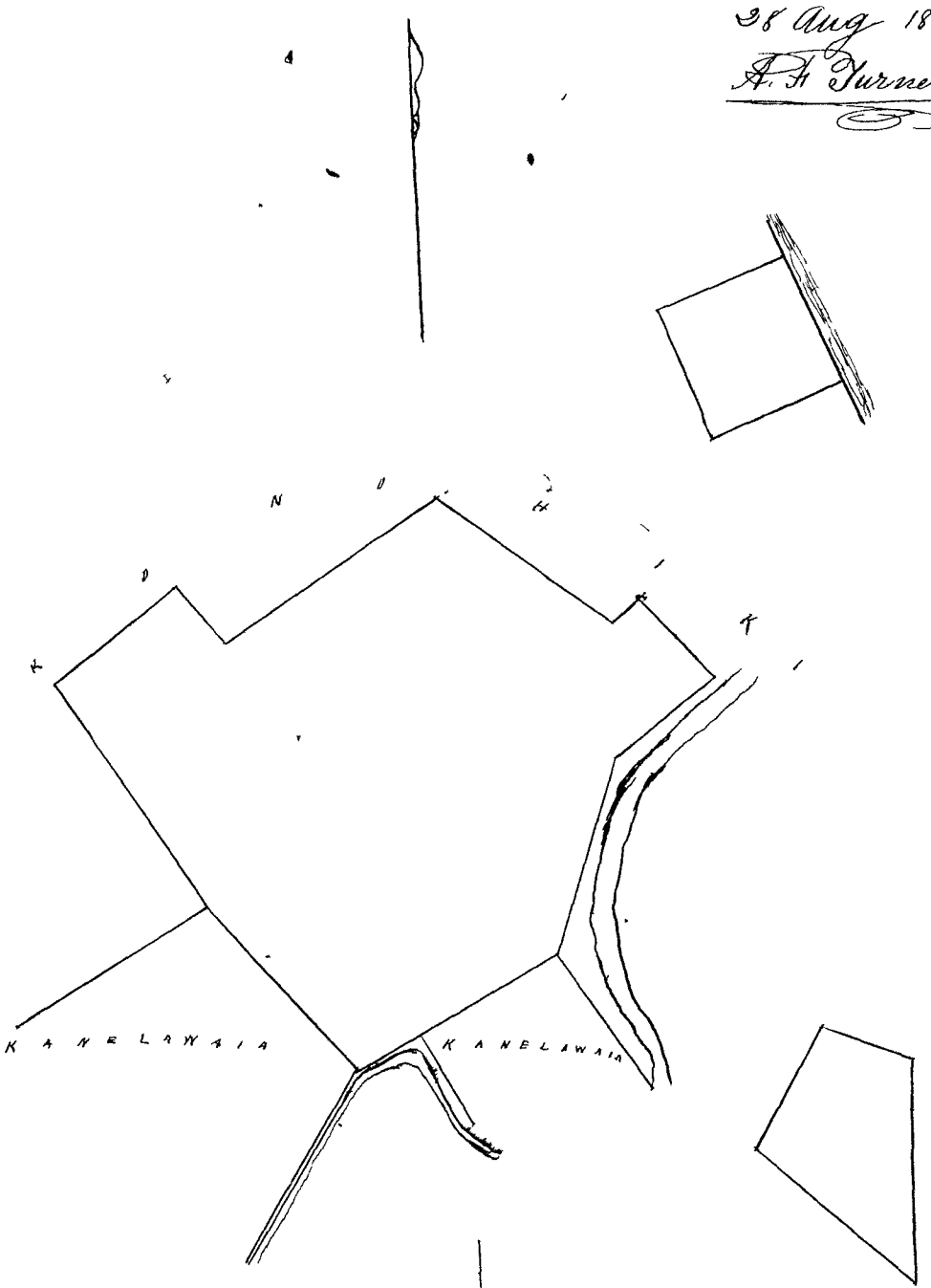
Apana 1 16 Loi E hoomaka ana ma ke kihi Hikiakaua e holo ana. Ak. 44° Ko. 115 Pauku e pili ana i ke Konohiki. He 52° Ko 33 Pauku e pili ana i ke Konohiki. Ak. 55° Ko 242 Pauku e pili ana i ke Konohiki. He. 56½ Ko 273 Pauku e pili ana i Ko Ke Konohiki. Ak. 40 Ko 80 Pauku ~~e pili ana~~ i ke Konohiki He 52° Ko 173 Pauku e pili ana i ke Konohiki. He 33 Hi 286 Pauku e pili ana i ke Konohiki He. 41½ Hi 343 Pauku e pili ana ia Kanelawaia. Ak 61½ Hi 267 Pauku e pili ana i ke Kanelawaia Palvale Ak 16° Hi 217 Pauku e pili ana ana ke ke Konohiki. Ak 51¼ Hi 142 Pauku e pili ana i kahawai, ~~1~~ i ke kihi mua 2 446/1000 Eka.

Apana 2 3 Loi E hoomaka ma ke kihi Hema. Ak 1 He 2 50 Pauku e pili ana i ke Konohiki. Ak. 67° Ko 100 Pauku e pili ana ma ke ke Konohiki. He 32 He 154 Pauku e pili ana i ke Konohiki He 48° Hi 232 Pauku e pili ana i ke Konohiki ~~4~~ i ke ke kihi mua. 3/10 Eka.

Apana 3 Palvale E hoomaka ma ke kihi akau ae holo ana He. 68 Ko 160 Pauku e pili ana i ke Konohiki. He. 22 Hi 160 Pauku. e pili ana i ke ke Konohiki. Ak. 68 Hi. 160 Pauku e pili ana i ke ke Konohiki. Ak. 22 K. 160 Pauku e pili ana ~~i ke~~ ke Kaa Konohiki. i ke kihi mua ¼ Eka.

28 Aug 1857
A. F. Turner.

446
300
250
2.996



Ukuhaa loa 67

W. L. Lee
Sworn to
G. M. Robertson
J. S. Smith
I Kekaulahao

Honolulu Sep. 19 1857

445

Helu 2235. Pukiki

Ma Pahakuli Kahalawai Oahu

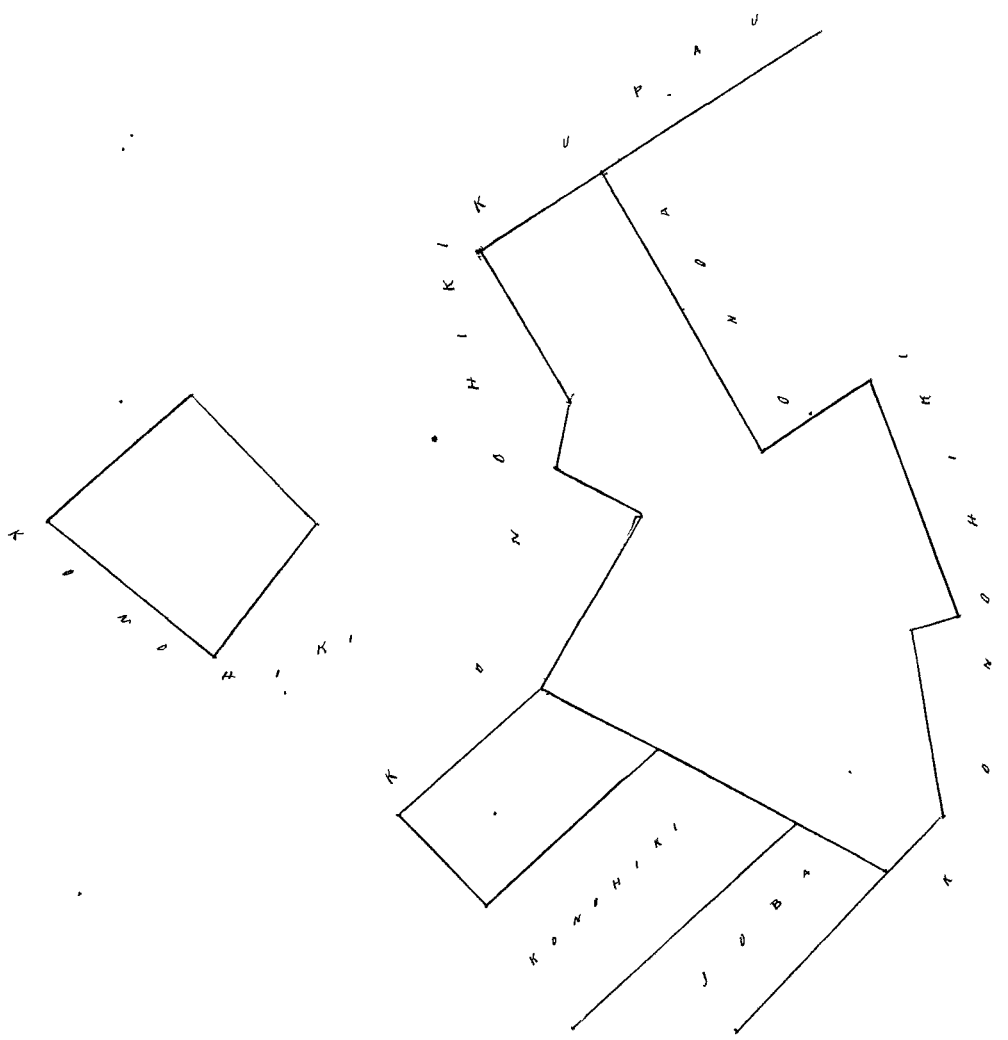
Apana 1 13 Loi & Pahahale E hoomaka ana ma ke kihi akau a e hele ana Hc. 58° Ko. 152 Pauku e pili ana i ke Kuapau. Hc. 30° Hi 185 Pauku e pili ana i ke Konohiki Hc. 12½ Ko 70 Pauku e pili ana i ke Konohiki, Hc. 60 Hi 103 Pauku e pili ana i ke Konohiki Hc. 35½ Ko. 210 Pauku e pili ana i ke Konohiki. Hc 51° Ko. 201 Pauku e pili ana i ke Konohiki Hc. 42° Hi. 130 Pauku e pili ana i ke Konohiki. Hk 49° Hi 250 Pauku e pili ana i ke Konohiki Ko. 62° Hi 371 Pauku e pili ana i ke Loba & Konohiki Hk. 47° Hi 80 Pauku e pili ana i ke. Konohiki Hk 8° Ko. 200 Pauku e pili ana i ke Konohiki. Hk. 73° Hc. 50 Pauku e pili ana i ke Konohiki. Hk. 20° Ko 261 Pauku, e pili ana i ke Konohiki. Hc 59 Ko. 134 Pauku e pili ana i ke Loi Hk 29° Ko 330. Pauku e pili ana i ke Loi. i ke kihi mua 2 Eka

Apana 2 1 Loi. E hoomaka ana ma ke kihi akau Hc. 58° Ko. 200 Pauku Hc 50° Hi 229 Pauku Hk. 37 ½ Hi 181 Pauku. Hk. 44 Ko. 183. Pauku. i ke kihi mua 2/5 Eka.

29 Aug 1851

A. F. Turner,

Luna Mua Aina


KONOHIKI
KONOHIKI
KONOHIKI

Helu 2243 Kahakuku ✓ Kahakuu Oahu

Apana 1 4 Loi E hoomaka ana ma ke kihi Hik. Hema. Ak. 38° Ko 240 Pauku e pili ana i ka ke Konohiki. Ak. 84° Ko 400 Pauku. e pili ana i ka ke Konohiki He. 42° Ko. 465 Pauku. e pili ana i ka ke Konohiki. He. 40° Hi. 209 Pauku e pili ana i ka ke Konohiki. Ak. 52½ Hi 300 Pauku e pili ana i ka ke Konohiki Ak. 61° Hi 145 Pauku. e pili ana i ka ke Konohiki. He. 24° Hi 38 Pauku, e pili ana i ka ke Konohiki. Ak. 78° Hi 335 Pauku e pili ana i ka Auwai i ke kihi mua. 2¼ Eka.

Apana 2 3 Loi E hoomaka ana ma ke kihi akau. He 25° Hi 97 Pauku e pili ana i ka ke Konohiki. Ak 71° Hi 50. ½ kapa Kii e pili ana i ka ke Konohiki. He. 15° Hi 190 Pauku e pili ana i ka ke Konohiki He. 74° Ko. 256 Pauku. e pili ana ma Ke Holowale Ak. 41° Ko. 190 Pauku e pili ana i ka ke Konohiki. Ak. 53° Hi 294 Pauku. e pili ana i ka ke Konohiki i ke kihi mua ¾ Eka.

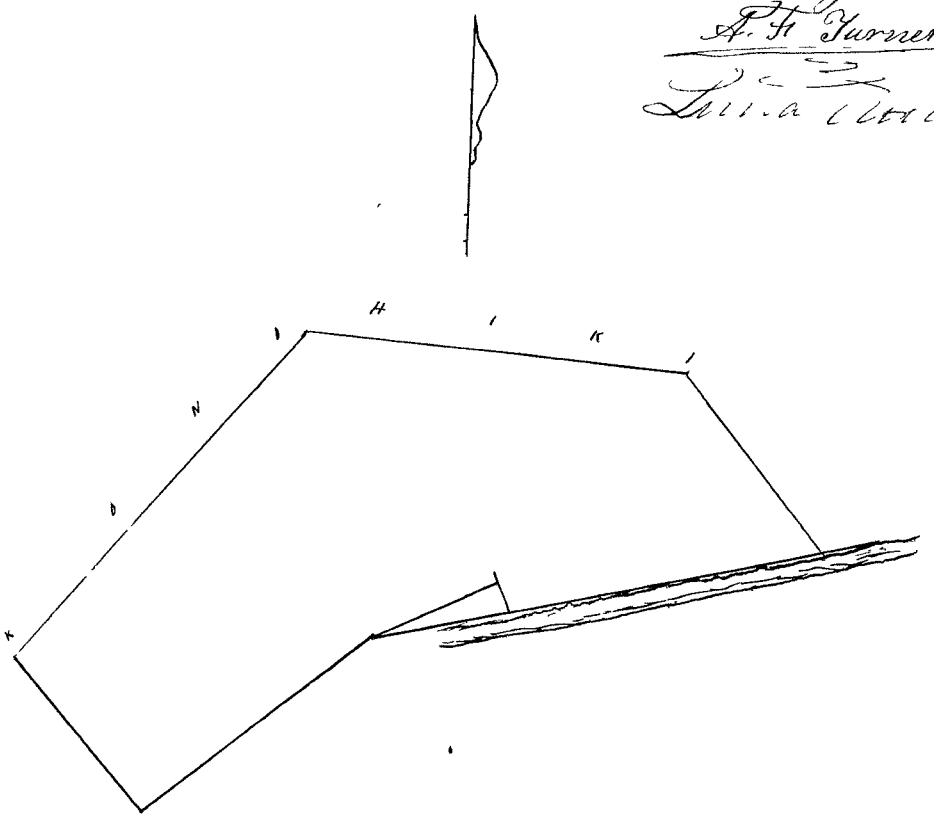
Apana 3 Pahale. E hoomaka ana ma ke kihi akau He. 41° Hi 158 Pauku He. 49° Ko 158 Pauku. Ak. 41° Ko. 158 Pauku Ak. 49° Hi 158 Pauku. I pamica i ka ke Konohiki aina ¼ Eka.

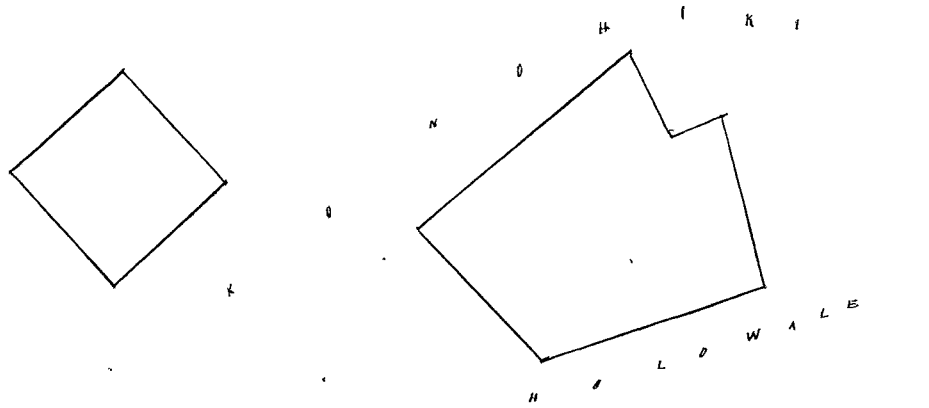
5 Aug 1851

A. F. Turner

Laina Aloha aina

2.25
70
25
3 20





Ukw Jaw Loa 86

Wm Lee
Land
G. M. Robertson
J. H. Smith
S. Kukaulahao

Honolulu Sep. 19 1851

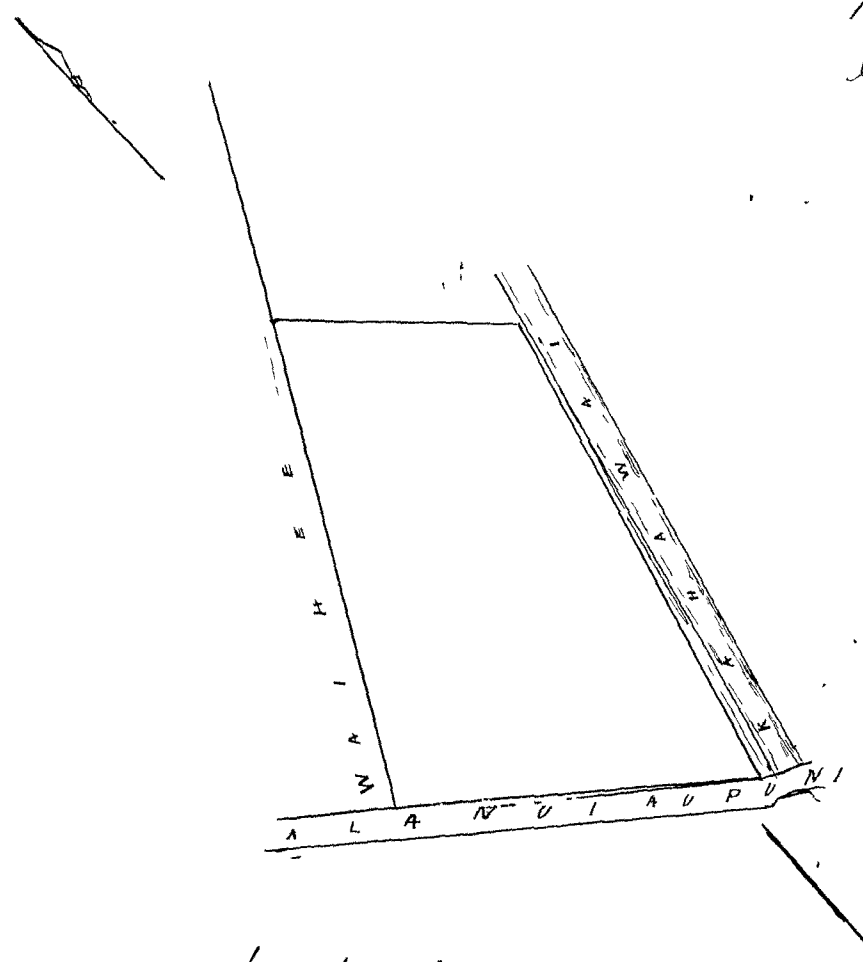
446

Helu 10637 Pahe — Kaanalaw Kahalaw Oahu

4 Loi ame Pahale. E hoomaka ana ma ke kihi akau o ka loko ana He 48° Hi 370 Pauku o pili ana i ka ke Konohiki. Ae. 11½° Ko. 507 Pauku o pili ana i kahawai, Ak. 38½° Ko. 400 Pauku o pili ana i ke alanui aupuni. Ak. 29° Hi 530 Pauku o pili ana i Waikea i ka kihi mua 2 Eka.

7 Aug. 1851.

A F Turner.



Ukw Jaulua — #6

Ypuhea
Lowaeli
G. M. Robertson
J. H. Smith
I. Kekaulahao

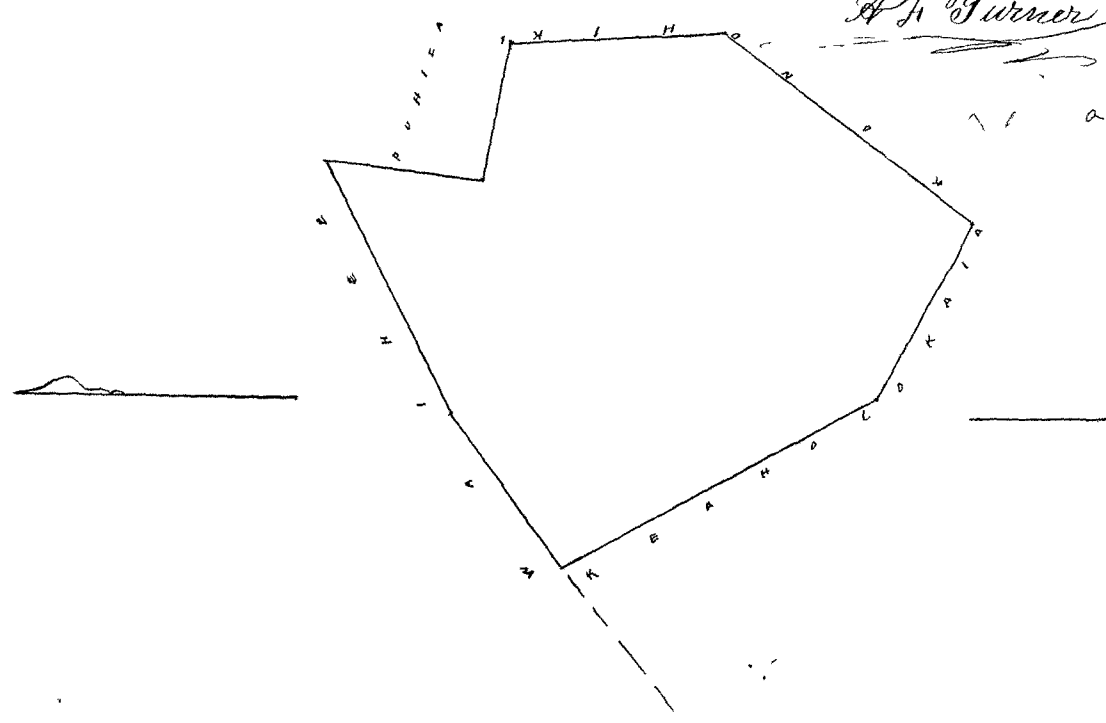
Honolulu Sep. 19 1851

Helu 2168 Mau — ma Lihue Kahalaw Oahu

13 Loi E hoomaka ana ma ke kihi akau Ae. 5° Ko 1.64 Pauku o pili ana i ka Puhiwa. Ae. 81° Hi 140 Pauku o pili ana i ka Puhiwa. Ae. 3 Hi 323 Pauku o pili ana i ka Konohiki. Ae 35° Ko. 328 Pauku, o pili ana i ka Konohiki. Ak. 62° Ko. 214 Pauku o pili ana i ka Kuahololoaia. Ak. 31½ Ko 374 Pauku, o pili ana me ka Kuahololoaia Ak. 52½ Hi 200 Pauku o pola ana i Waikea. Ak. 64° Hi 290 Pauku. i ka kihi mua 2 70/100 Eka.

28 Aug 1851

A F Turner



Ulu pian loa #6

W. Lee

Land Ct

G. M. Robertson

J. H. Smith

J. Kekaulahao

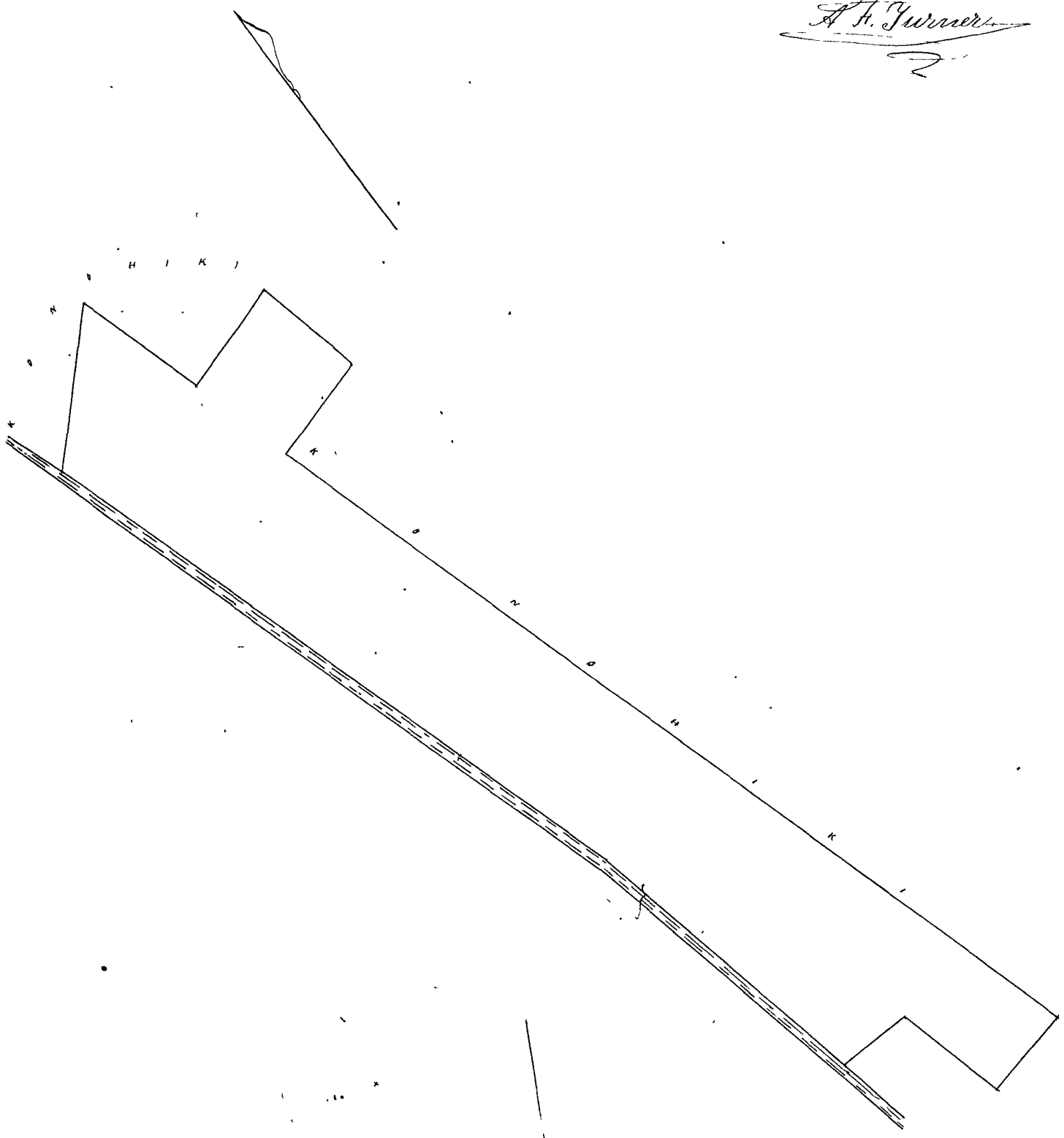
Honolulu Sep 19. 1851

Helu 2169 Kalakaua. ma Kaora Kuhaiau Kiaaw.

I Loi ma Pahale. E hoomaka ana ma ke kihi Komo o loko ana Ak. 172½ Ai 210- Pauku i ko ke Komoliki. He. 45½ Ai 200. Pauku e pili ana ma ke ke Komoliki Ak 45- Ko. 170 Pauku e pili ana i ko ke Komoliki. He. 46 Ai 158. Pauku e pili ana i ko ke Komoliki He. 45° Ko. 158 Pauku e pili ana i ke Komoliki. He 45½ Ai 13 70 Pauku e pili ana i Komoliki. He. 50½ Ko. 125 Pauku e pili ana i Komoliki. Ak. 44° Ko 165- Pauku e pili ana i ke Komoliki He. 62 Ko 120 Pauku e pili ana i Komoliki. alaila pili ana i ka Kuhawai i ke kihi mua 3 88/100 Eka.

28 Aug. 1851

A. F. Turner



Ulu pau loa #7.

W. Lee

Land Ct

G. M. Robertson

J. H. Smith

J. Kekaulahao

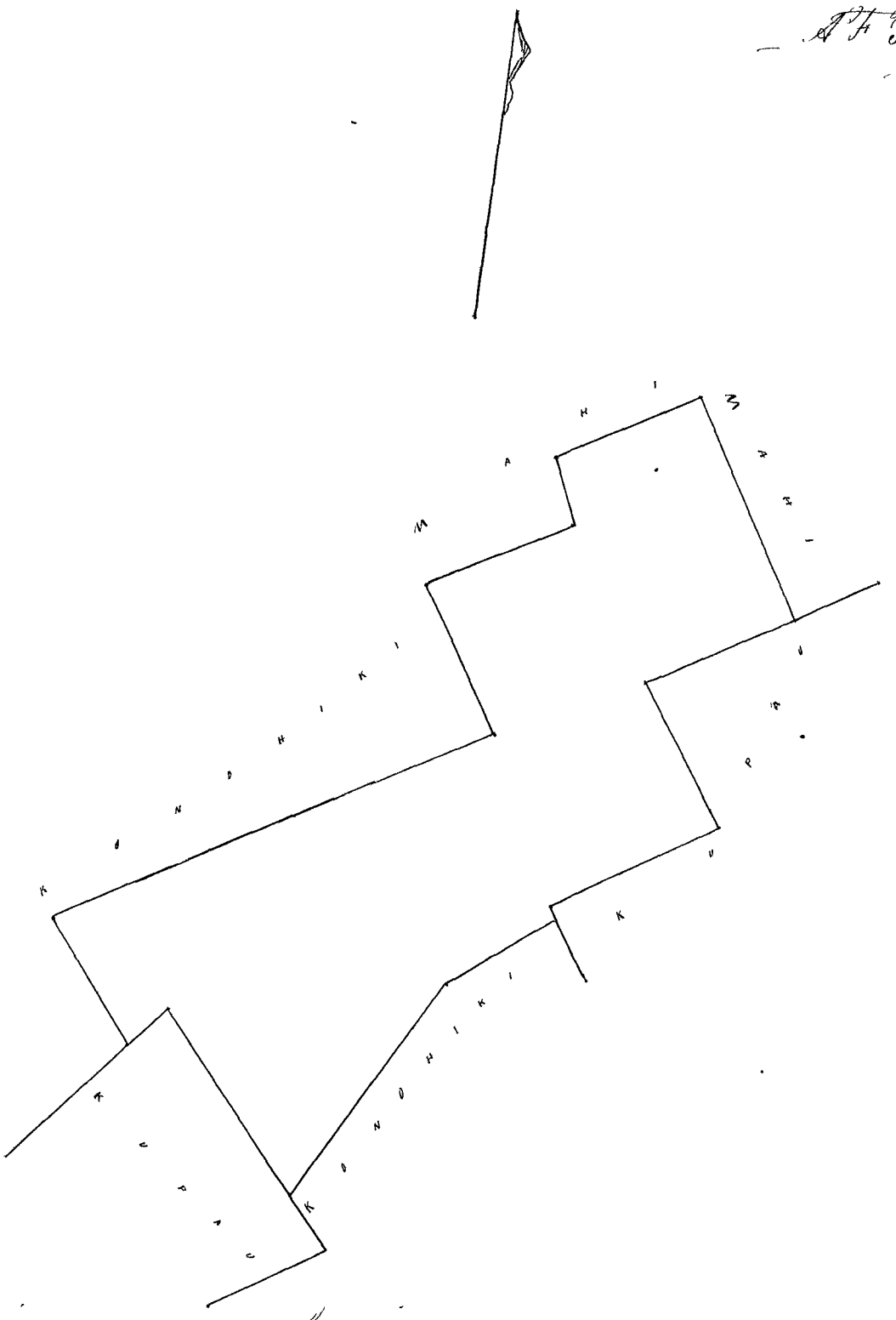
Honolulu Sep 19. 1851

Helu 2069 Kaaekaa (Make) ma Kahalulu Oahu

14 Loi me Pahale. E hoomaka ana ma ke kihi kakau, a e holo ana Hi 60° Ko 195 Pauku e pili ana i ko Makai. Hi 21° Hi 87 Pauku e pili ana i ko Waha. Hi 61° Ko. 192 Pauku e pili ana i ko Makai, Hi. 30½° Hi 200 Pauku e pili ana i Konohiki, Hi 60° Ko 600 Pauku e pili ana i Konohiki, Hi 38° Hi 180 Pauku e pili ana i Konohiki. Hi. 41° Hi 68 Pauku e pili ana i ko Kuleae. Hi. 40 Hi 2.71 Pauku e pili ana i ko Kuleae. Hi. 30° Hi 320 Pauku e pili ana i Konohiki Hi. 53½° Hi 162 Pauku e pili ana i Konohiki. Hi. 35° Ko. 15— Pauku e pili ana i ko Kupau. Hi. 58° Hi 280 Pauku e pili ana i ko Kupau Hi. 35° Ko. 200 Pauku e pili ana i ko Kupau. Hi. 60. Hi 202 Pauku e pili ana i ko Kupau. Hi. 29 Ko. 360 Pauku e pili ana i ko Kupau a hiki i kahi i hoomaka ai

Oi 3 3/100 Eka.

28 July 1851
A Fr Jaeger



Helu pau loa 67

W. Lee
Lunalilo
G. M. Robertson
C. C. Smith
J. Kekauluohi

Honolulu Sep 19 1851

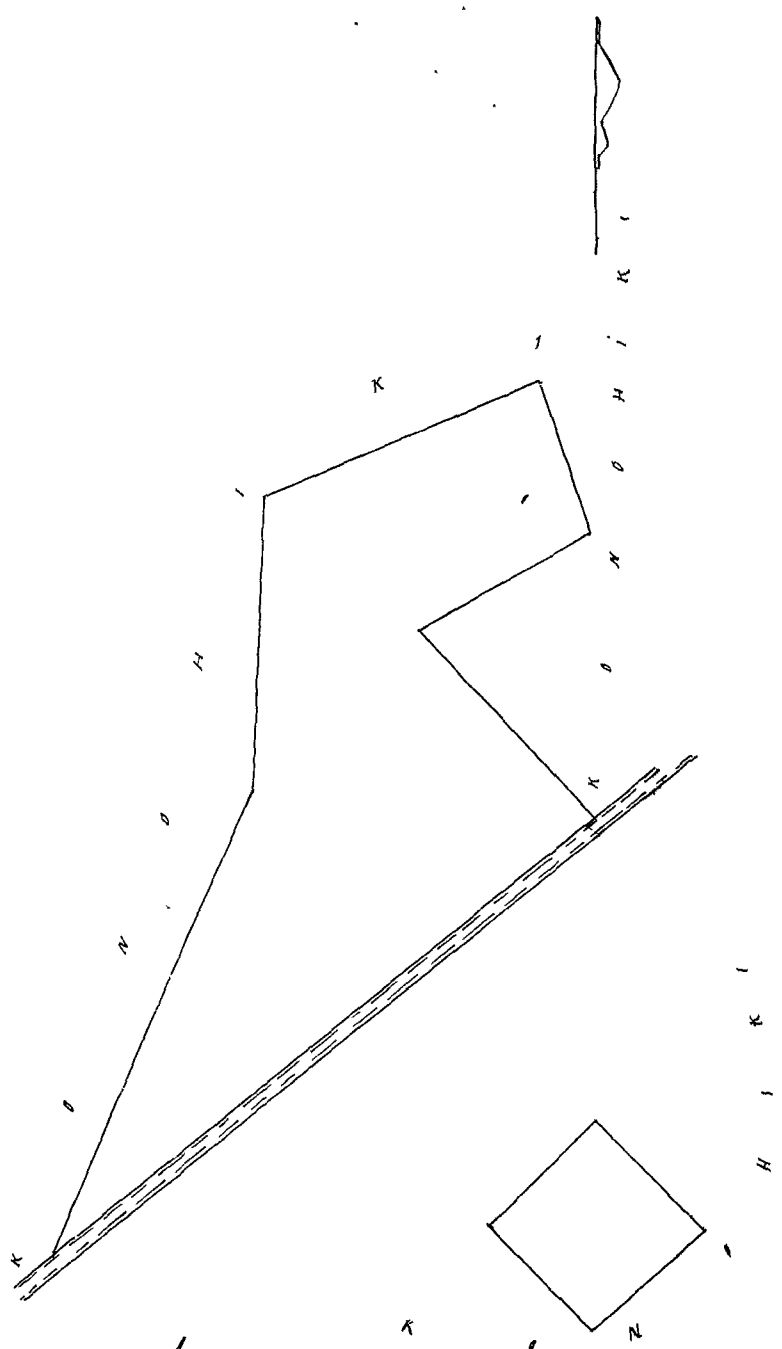
Helu 2241 o Paakiki ma Kamaiokoo Kahalulu Oahu.

Apana 1 25 Loi. E hoomaka ana ma ke kihi kikina a e holo ana Hi. 45° Ko. 373 Pauku e pili ana i ko ka Konohiki. Hi. 60° Hi 210 Pauku e pili ana i ko ke Konohiki. Hi. 19° Ko 161 Pauku e pili ana i ko ke Konohiki. Hi. 67° Ko 315 Pauku e pili ana i ko ke Konohiki. Hi. 9°. Ko. 309 Pauku e pili ana i ko ke Konohiki. Hi. 22° Ko 524—

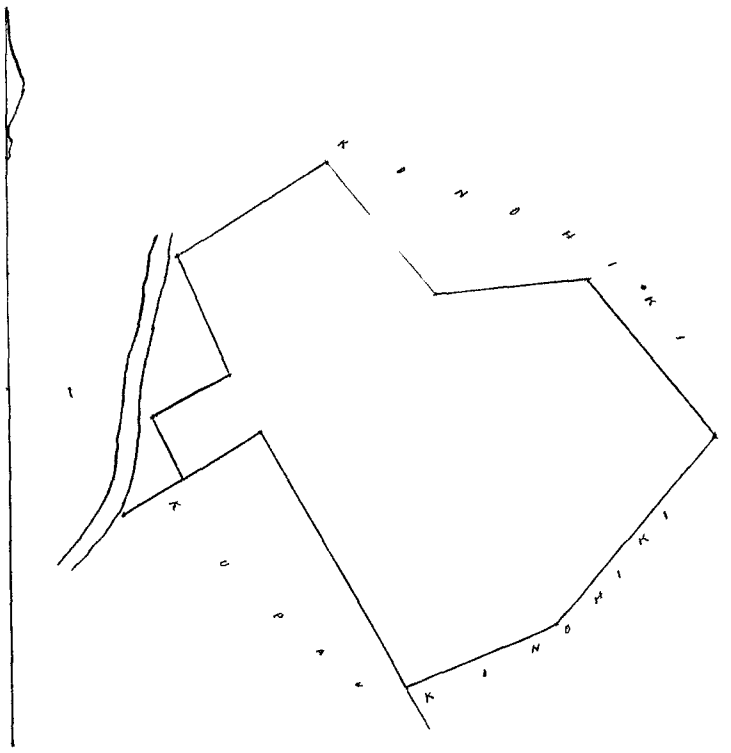
Pauku e pili ana i ka ke Konohiki alaila ana e ka Kahawai i ke kihi ma. 1/100 Eka.

Ofana 2. Pahale Eloomaka ana ma ke kihi Akau. a e holo ana. Ae. 45° Ko. 158 Pauku pili ana i ka ke Konohiki Ae. 45° Ki 158 Pauku e pili ana i ka ke Konohiki. Ak. 45 Ki 158 Pauku e pili ana. e ka ke Konohiki Ak. 45° Ko. 158 Pauku e pili ana i ka ke Konohiki a i ke kihi ma 1/4 Eka.

4 Aug 1851
A H Turner


K
K
K

230



Ukee Jaw loa $5

W. Lee
Laimedi
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Sep 19 1851

Helu 3243. Pa

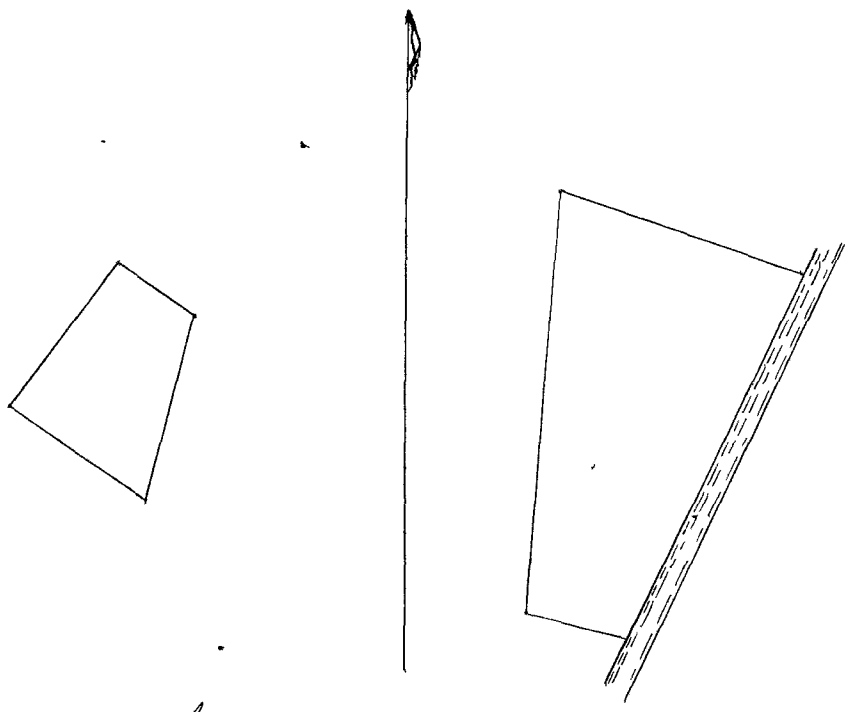
Kahalua kioloapoke Oahu

Apana 1 4 Soi E homaka ana ma ke kihi Akau o ke kula ana Ak 27° Hi 4. 33 Pauku o pili ana o ke Kahakiwai. Ak 71° Kom. 2 25 Pauku o pili ana i Konohiki. Ae 5 Ko 44 1 Pauku o pili ana i ko Konohiki, Ae 75° Hi 107 Pauku o pili ana i Konohiki, a o ke kihi mua. o. 728 Eka.

Apana 2 Pahale. E homaka ana ma ke kihi akau. o o kula ana Ae 57° Hi 99 Pauku o pili ana i ke ke Konohiki. Ae 15° Ko 2.00. Pauku o pili ana i ke ke Konohiki, Ak. 57° Ko 170 Pauku o pili ana i Konohiki Ak. 37 Ae 100 Pauku o pili ana i Konohiki i ke kihi mua 1/4 Eka,

7 Aug. 1851

A. F. Turner.



Ukee Jaw loa $4-

W. Lee
Laimedi
G. M. Robertson
J. H. Smith
J. Kekaulahao

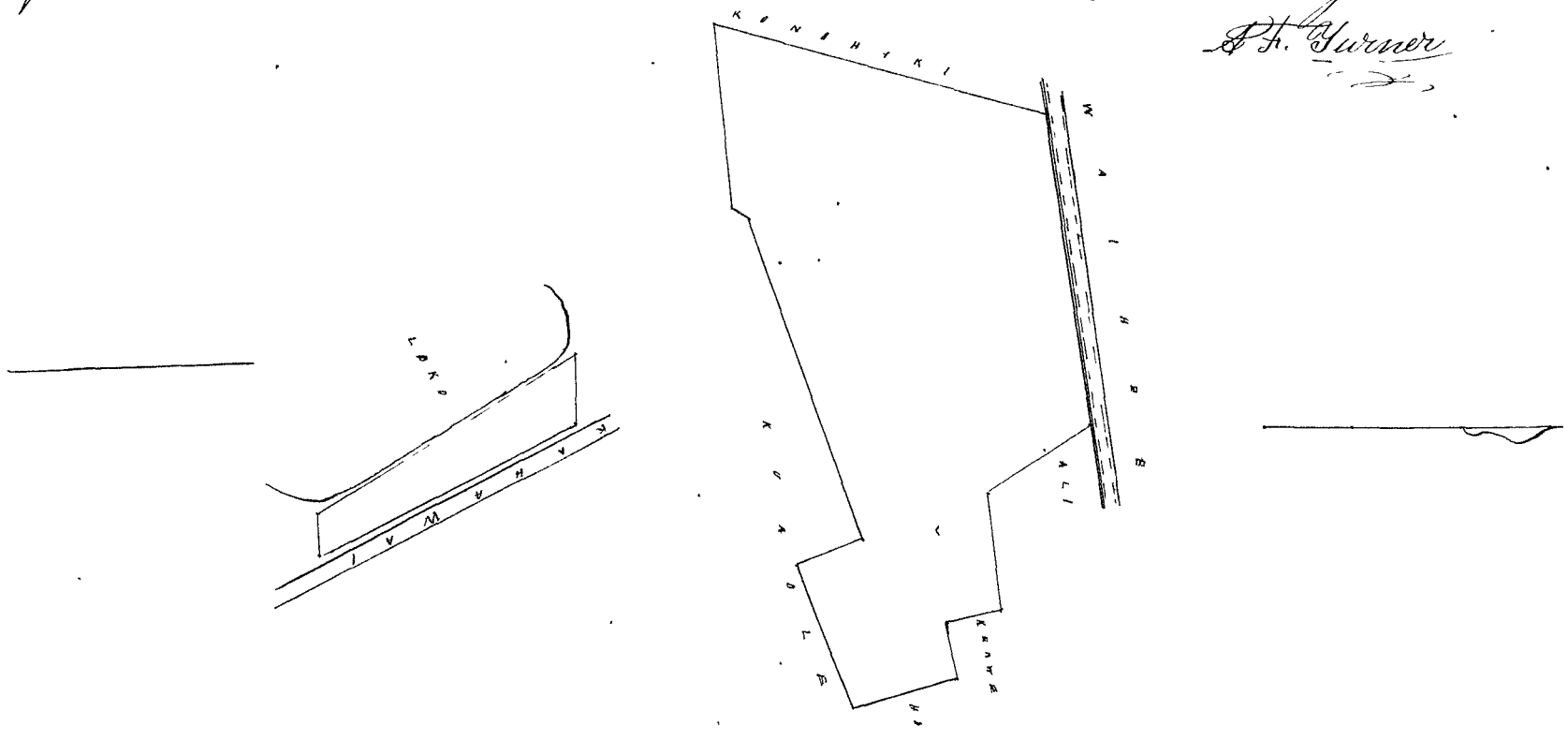
Honolulu Sep. 19. 1851

Helu 10984 Wili ma Kanaheiki Kahalawai Oahu

Apana 1 10 Loi E hoomaka ana ma ke kihi akau, a e holo ana Hg. 32° Hi 135 Pauku e pili ana i ka Alii. Ak. 83 Hi 140 Pauku e pili ana i ka Alii. Hg. 8° Hi 64 Pauku e pili ana i ka Kuaaw. Ak. 79° Hi 63. Pauku e pili ana i ka Kuaaw. Hg. 11° Hi 192 Pauku. e pili ana i ka Aina. Hg. 70. Ko. 174 Pauku e pili ana i ka Kuaole. Ak. 20° Ko. 80 Pauku. e pili ana i ka Kuaole. Hg. 70 K 384 Pauku e pili ana i ka Kuaole Hg. 28° Ko. 28 Pauku. e pili ana i Konohiki. Hg 85 Hi 200 Pauku e pili ana i Konohiki Ak. 15° Hi 3.90 Pauku ma ke kahawai i ke kihi mua. 1½ Eka.

Apana 2. Pahale. E hoomaka ana ke kihi Aum. Ak. 74° Hi 40 Pauku. e pili ana i ka ke Konohiki Ak. 27' Ko 3.20 Pauku e pili ana i Kahawai. Hg. 84° Ko. 75 Pauku e pili ana i Konohiki. Hg. 33° Hi 340 Pauku e pili ana i ka Loko i ke kihi mua ¼ Eka.

28 Aug 1851
A F. Turner



Aku pau loa $6—
W. P. Lee
Councils
G. M. Robertson
J. H. Smith
I Kikaulahao

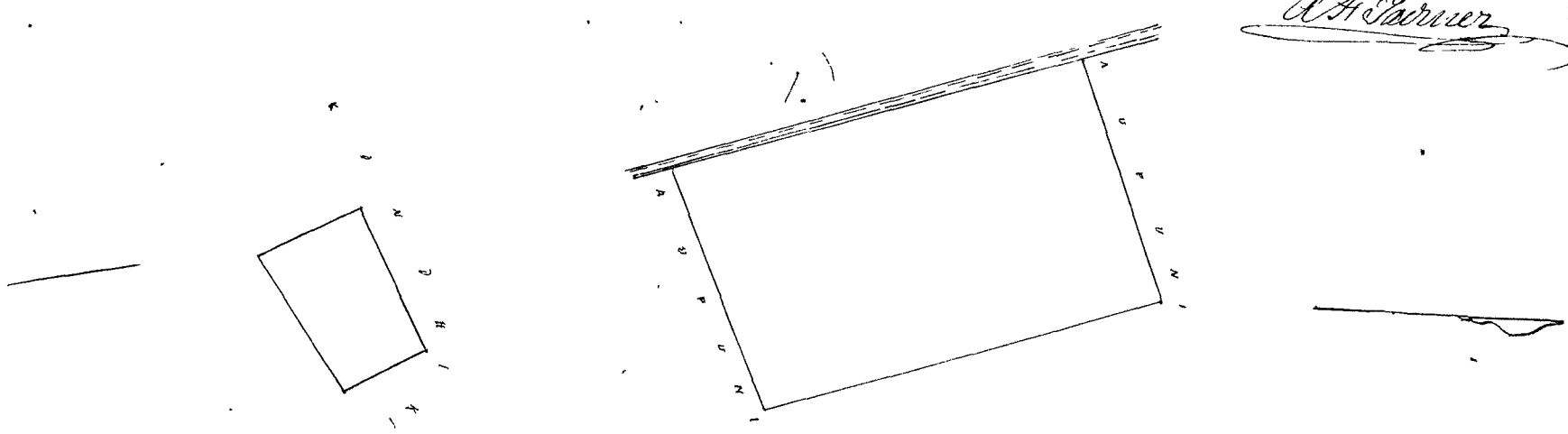
Honolulu Sep. 19 1851

Helu 4048 Kuauau ma Kuuloi Kahalawai Koolaupoko Oahu

Apana 1 4 Loi. E hoomaka ana ma ke kihi akau. Hg. 28° Hi 4 80 Pauku. e pili ana i ke Aupuni ana. Hg. 56 Ko. 300. Pauku e pili ana ke ke aupuni aina. Ak. 19° ½ Ko. 490 Pauku e pili ana i kahawai. Ak. 67½ Hi 295 Pauku e pili ana i ke Aupuni aina. i ke kihi mua 1.43 Eka.

Apana 2 2 Loi E hoomaka ana ma ke kihi akau a e holo ana. Hg 65° Ko. 178 Pauku. e pili ana i ke ke Konohiki Hg. 26° Hi 129 Pauku e pili ana i ke Konohiki Ak. 55° Hi. 187 Pauku e pili ana i Konohiki Ak. 32 Ko 107 Pauku e pili ana i Konohiki i ke kihi mua. ⅕ Eka.

28 Aug 1851
A F Turner



452

Ukupau loa 86

W. Lee
Lunalilo
G. M. Robertson
J. S. Smith
I Kekaulahao

Honolulu Sep. 19 1851

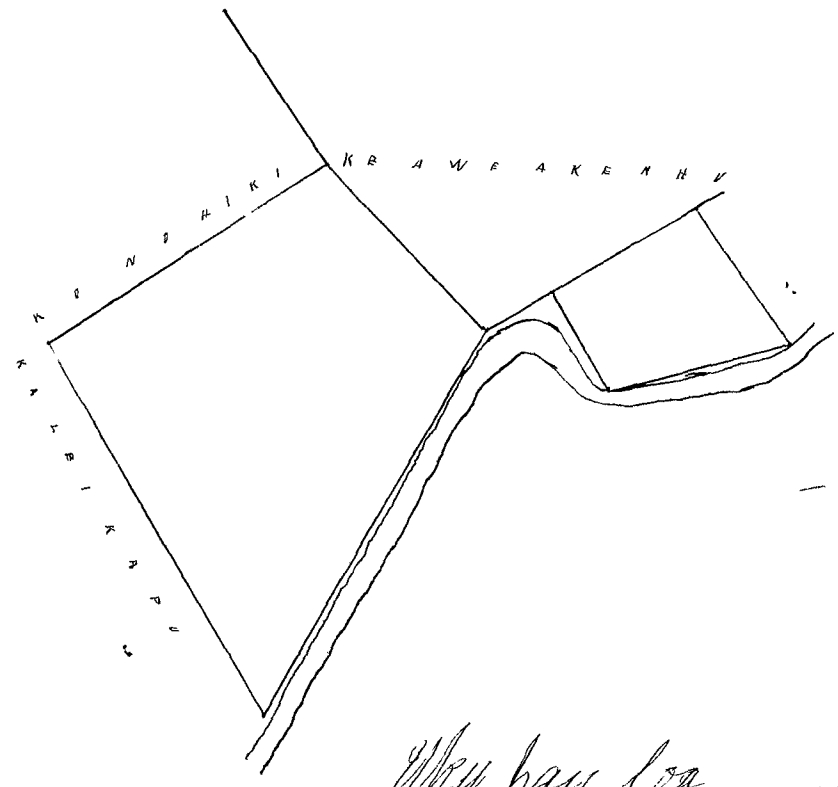
Helu 2171 Kaulawaia ma Kaweakala Kahalawa Oahu.

Apana 1. ili Loi Ekoomaka ana ma ke kihi akau a e holo ana, He. 4½ Ki 243 Pauku e pili ana i ke Kaweakuahu, He 32 Ko 470 Pauku. pili ana i Kahawai, Ak. 28½ Ko 454 Pauku e pili ana, i Kaleikapu Ak. 60 Ki 350 Pauku e pili ana i Konohiki i ke kihi ana 1 235/100 Eka

Apana 2 Palule Ekoomaka ana ma ke kihi akau a e holo a ma He 61 Ko. 173 Pauku o Wipa ko Kaweakuahu He. 97 Ki 115 Pauku e pili ana i Kahawai, Ak. 18 Ki 200 Pauku e pili ana i Kahawai Ak. 33½ Ko. 174 Pauku e pili ana i Konohiki i ke kihi ana ¼ Eka.

30 July 1851

A H Turner



Ukupau loa 85

W. Lee
Lunalilo
G. M. Robertson
J. S. Smith
I Kekaulahao

Honolulu Sep. 19 1851

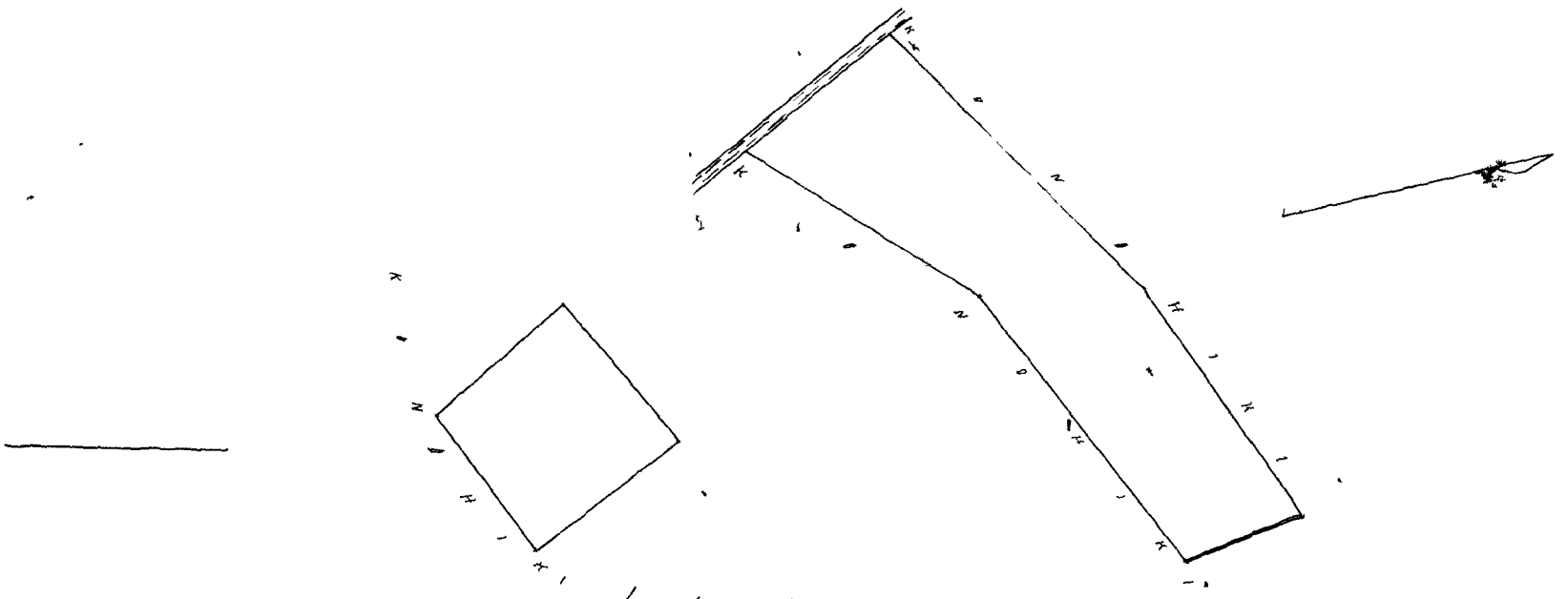
Helu 4045 Hoolilawaawa ma Kuukoi Kahalawa Oahu

Apana 1 o Loi Ekoomaka ana ke kihi ake. a e holo ana Ak. 45 Ki 300 Pauku e pili ana i ke ka Konohiki. Ak. 65 Ki 370 Pauku. e pili ana i ke ka Konohiki. Ak. 6½ Ko. 140 Pauku e pili ana i ke ka konohiki. He 67 Ko 300 Pauku e pili ana i ke ka Konohiki He. 59 Ko. 400 Pauku e pili ana i ke ka Konohiki ma ke kahawai. alailai e pili ana i ke kahawai i ke kihi ana. 1.014 Eka.

Apana 2 Palule. Ekoomaka ana ma ke kihi akau e e holo ana. Ak. 25 Ko. 188 Pauku e pili ana i ke Konohiki Ak. 66 Ki 195 Pauku e pili ana i Konohiki. He. 38. Ki 200 Pauku e pili ana i ke Konohiki. He. 66 Ko 180 Pauku e pili ana i Konohiki i ke kihi ana 3/4 Eka

8 Aug 1851

A H Turner



Wheo paw loa Ap 5—

W. Lee

Loanedi

G. M. Robertson

C. K. Smith

I Kekaulahao

Honolulu Sep 19. 1851

Helu 4047 Hahaalani ma Kahalawai Oahu.

Apana 1 4 Loi Ehoomaka ana ma ke kihi Ak. a e hoi ana. Ae. 5° Ai 340 Pauku e pili ana i ke Konohiki. Ae. 88 Ko. 40 Pauku e pili ana i ke Konohiki. Ak. 12 Ko. 160 Pauku e pili ana i Konohiki. Ae. 68 Ko 240 Pauku e pili ana i Konohiki Ae. 32 Ko 152 Pauku e pili ana i Konohiki Ak. 38 Ko. 156 Pauku e pili ana i kahawai Ak. 45 Ai 174 Pauku e pili ana i konohiki. Ak. 70 Ai 83 Pauku e pili ana i Konohiki. Ae 20 Ai 25 Pauku e pili ana i Konohiki. Ak. 70 Ai 281 Pauku e pili ana i Konohiki e ke kihi ana 87/100 Eka.

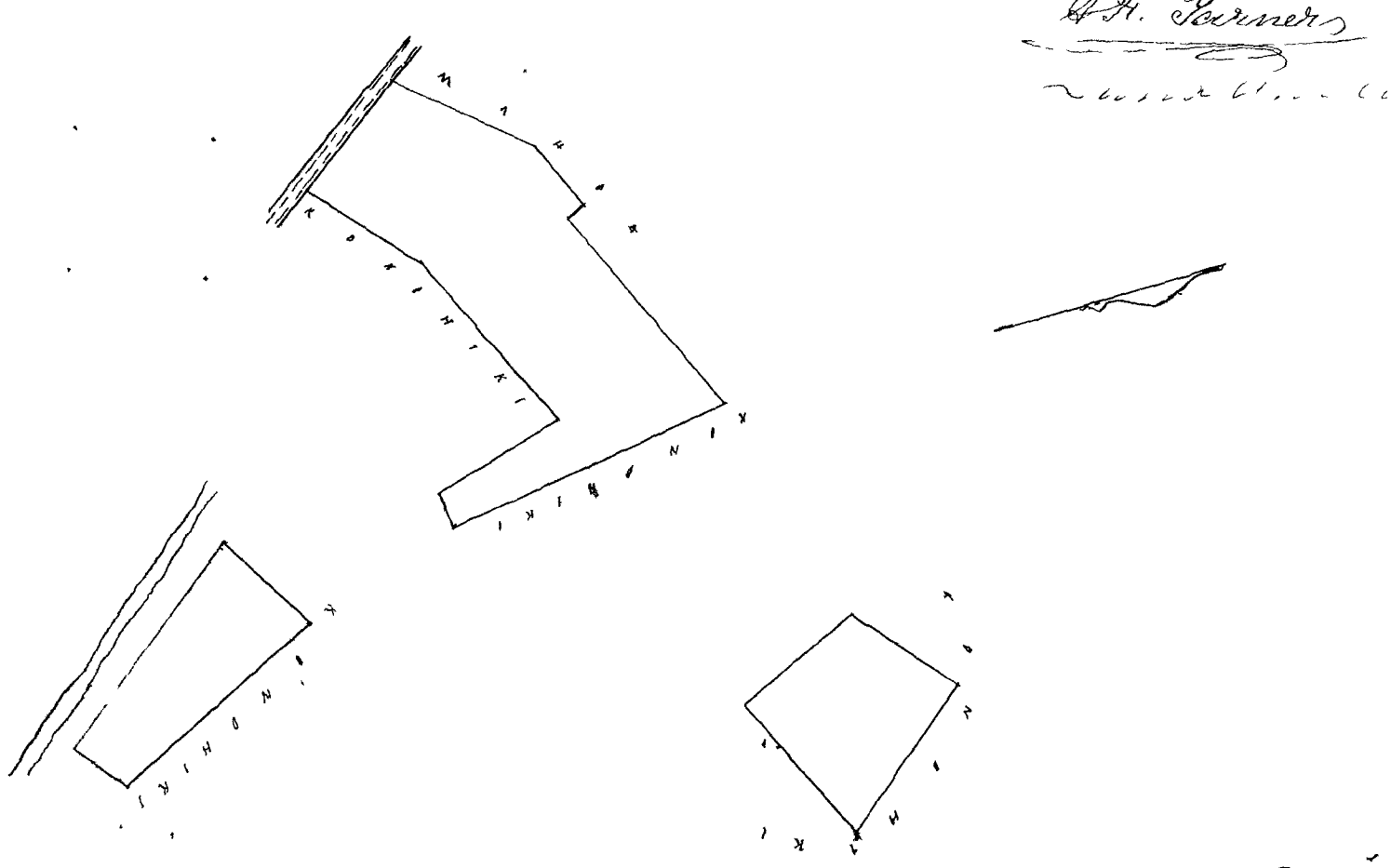
Apana 2 3 Loi Ehoomaka ana ma ke kihi akau a i hoi ana Ae 23 Ai 280 Pauku e pili ana i ke Konohiki. Ae. 56 Ko 75 Pauku e pili ana i Konohiki. Ak. 34 Ko 298 Pauku e pili ana i Konohiki. Ak 63 Ae 130 Pauku e pili ana i Konohiki. i ke kihi ana ~~1 285~~ Eka.

870
85
250
1.405

Apana 3 Pahale. Ehoomaka ana ma ke kihi Hem. a e hoi ana Ak. 69° Ae 180 Pauku e pili ana i ke Konohiki. Ak. 36 Ko. 200 Pauku e pili ana i konohiki Ae. 55° Ko 137 Pauku e pili ana i ke Konohiki Ae. 20° Ai 158 Pauku e pili ana i Konohiki i ke Kihi ana. ¼ Eka.

29 July. 1851

A. H. Turner



4 5. 4

Uku Pauku 86

Wahie
Loomis
G. M. Robertson
J. H. Smith

Honolulu Sep 19 1851

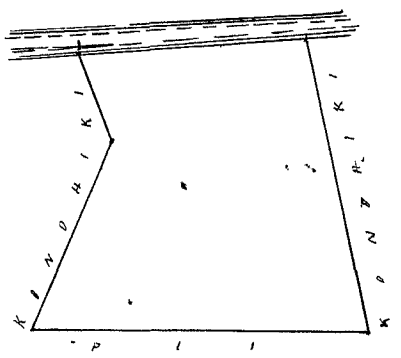
Helu 10826 Peahi — Ko Kuhikea Kealakeu Oahu

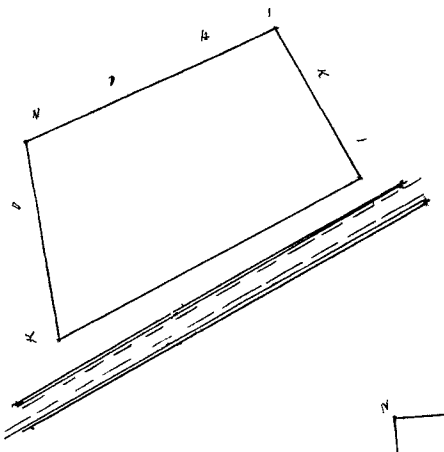
Apana 1 o Loo E hoomaka ana ma ke kihi akau, a e holo ana Hema 33 K 100 Pauku e pili ana o ke Konohiki Hema 77 Komo 218 Pauku e pili ana i Konohiki Hema 35½ Hikina 351 Pauku e pili ana i ke Alanui Akau 43 Hikina 317 Pauku e pili ana i Konohiki ma ke Kahawai alaila pili ana i ke Kahawai i ke kihi ma ⅛ Eka.

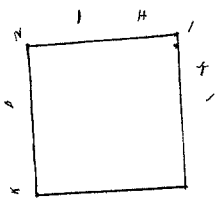
Apana 2. o Loi. E hoomaka ana ma ke kihi akau, a e holo ana Akau 60½ Hikina 290 Pauku e pili ana i ke Konohiki. Hema 36 Komo 177 Pauku e pili ana i Konohiki Akau 65 Komo 360 Pauku e pili ana i Konohiki Akau 45 Hikina 210 Pauku e pili ana i ke Konohiki i ke kihi ma, 6/10 Eka.

Apana 3 Kalo E hoomaka ana ma ke kihi akau, a e holo ana Hema 40 Hikina 158 Pauku e pili ana i ke Konohiki Hema 30 Komo 158 Pauku e pili ana i Konohiki Akau 40 Komo 158 Pauku e pili ana i Konohiki Akau 50 Hikina 158 Pauku e pili ana i Konohiki i ke kihi ma, ½ Eka.

A. F. Turner







Ukupiu loa K 5—

Wahie
Loomis
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu Sep. 19 1851

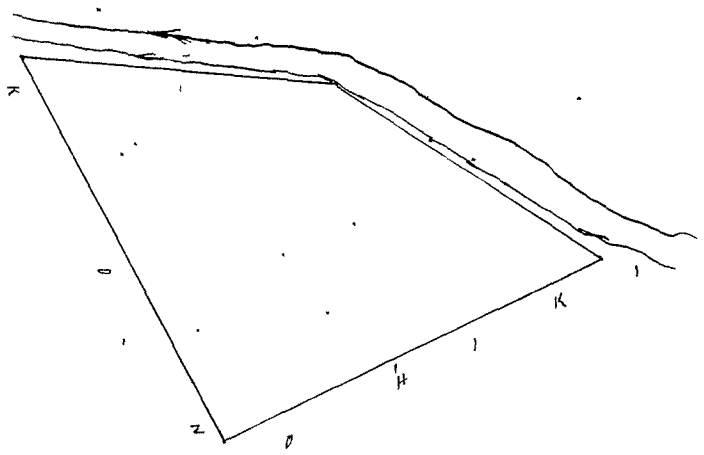
Helu 2240 Hihoo — ma Kapunaki i Kahalawai Oahu

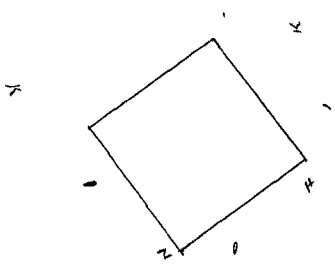
Apana 1 13 Sep. E hoomaka ana ma ke kihi Hema a e hele ana Ak. 62° Ki 4. 60 Pauku e pili ana i ke ke Konohiki Ak. 73. Ki 550 Pauku e pili ana i Konohiki. Ak. 41½ Kon 193 Pauku e pili i Konohiki. Ak 3½ Ko 337 Pauku e pili ana i Kahawai, Ak. 2 ÷ Ko. 336. Pauku e pili ana i Kahawai i ke kihi ana. 1. 634 Eka.

Apana 2 Pahale. E hoomaka ana ma ke kihi akau. a e hele ana, Ak. 37° Ki 158 Pauku e pili ana, i ke ke Konohiki Ak. 53°. Ko 158 Pauku e pili ana i Konohiki. Ak. 37° Ki 158. Pauku e pili ana i Konohiki. Ak. 53° Ak 158 Pauku e pili ana i Konohiki. i ke kihi ana. ¼ Eka.

J. Ang t. 1851.

A F. Turner





Ukupau loa 86

W. Lee
Lunalilo
G. M. Robertson
L. A. Smith
J. Kekauluohi

Honolulu Sep. 19. 1851

Helu 2235. Holowale. — ma Kalalelua Kahalawai Oahu

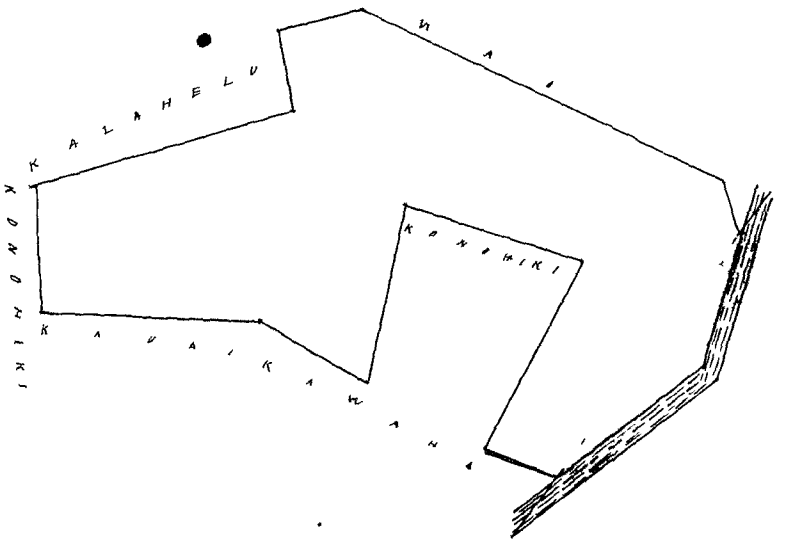
Apana 1. 7 Sep. E hoomaka ana ma ke kihi Akau a e hele ana Ak. 15° Ko. 55 Pauku e pili ana i Mas. Ak. 64 Ko. 424 Pauku e pili ana i ke Mas. Ak. 75° Ko. 90 Pauku e pili ana i ke Mas. Ak. 9° Ki 82 Pauku e pili ana i ke Kalahelu. Ak. 75° Ko 282 Pauku e pili ana i ke Kalahelu. Ak 12° Ki 130 Pauku e pili ana i Konohiki. Ak. 85 Ki 228 Pauku. e pili ana i ke Kawaikawaha Ak. 60 Ki 130 Pauku e pili ana i ke Kawaikawaha. Ak. 14° Ki 190 Pauku. e pili ana i Konohiki Ak. 71 Ki 188 Pauku e pili ana i Konohiki. Ak. 27 Ko 220 Pauku. e pili ana. i Konohiki Ak. 69 Ki 81 Pauku. e pili ana i ke Kawaikawaha. alaila e pili ana i ka Kahawai i ke kihi ana. 16/10 Eka.

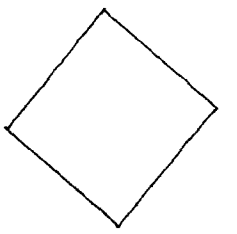
Apana 2 Pahale E hoomaka ana ma ke kihi Hema. Ak. 42° Ki 158 Pauku e pili ana i ke ke Konohiki. Ak 48° Ko. 158 Pauku e pili ana i ke ke Konohiki. Ak. 42° Ko 158 Pauku e pili ana i ke ke Konohiki. Ak. 48 Ki 158 Pauku e pili ana. i ke Konohiki i ke kihi ana. ¼ Eka.

6 Aug 1851

A F Turner

456





Ukupau Loi $ 6-

Honolulu Sep. 19 1851

Helu 2246 Keepl. 7

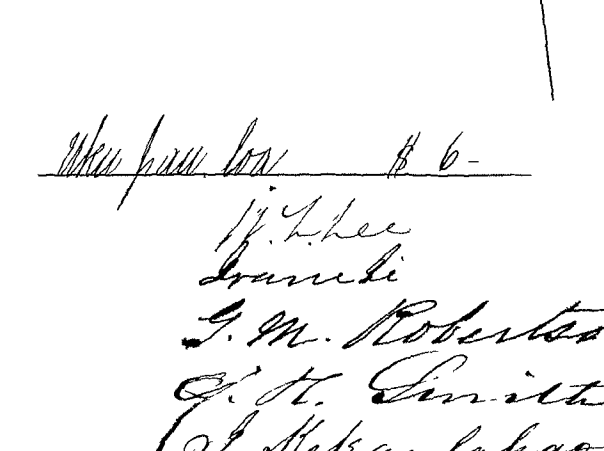
Iy. Ahee
Iramiki
G. M. Robertson
G. T. Smith
I. Hekaulahao

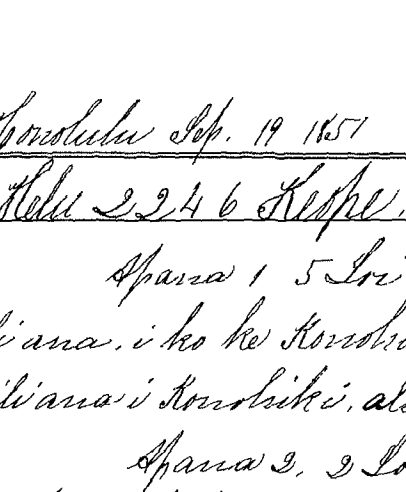
ma Kapapa Kahalawai Oahu

Apana 1 5 Loi Ehoomaka ana ma ke kihi akau. He. 58 Hi 85 Pauku e pili ana. i ke Komohiki. He. 19° Ko. 509 Pauku e pili ana i Komohiki. Hk. 60° Ko. 306 Pauku, e pili ana i Komohiki. alaila pili ana. i ka Kahawai i ke kihi ma. 1 Eka.

Apana 2. 2 Loi ma Pahale. e hoomaka ana ma ke kihi akau. He 18 Hi 397° Pauku e pili ana i ke Komohiki. Hk. 306 Pauku, e pili ana i Komohiki Hk. 13° Hi 285 Pauku e pili ana i Komohiki, Hk. 79° Ko. 305 Pauku e pili ana i ke Komohiki i ke kihi ma. 1¼ Eka.

5 Aug 1857
A F. Turner,
Luna Kiai Aina





Uku paw loa 86-

H. Pahu
Kaunohi
G. M. Robertson
J. H. Smith
D. Kekaulahao

Honolulu Sep. 19. 1851

Helu. 3246 D. Soba. ma Kahalawai Koolauloko Oahu

Apana 1 4 Loi ma Waimanui. E hoomaka ana ma ke kihi akau a e holo ana. Hema 48 Ko 514 Pauku e pili ana i ke kuhono Komohiki Hema 20 Hi 421 Pauku e pili ana i Konohiki Ak. 46½ Hi 390 Pauku e pili ana i Konohiki. Ak. 38 Ko. 264 Pauku e pili ana i Konohiki. Ak. 44½ Hi 271 Pauku e pili ana i Konohiki. Ak. 52 Ko. 100 Pauku e pili ana i Konohiki i ke kihi mua 1.54 Eka.

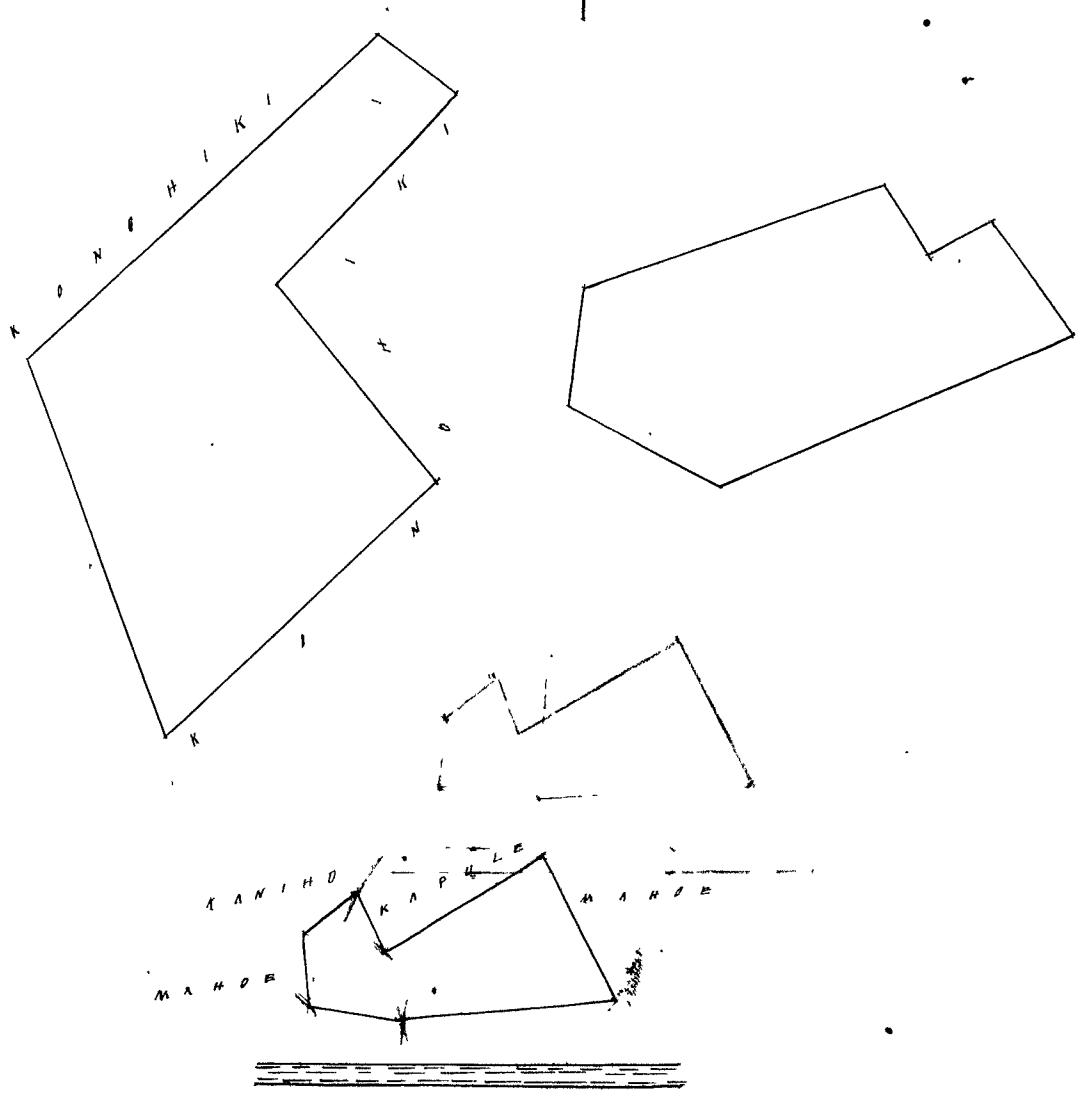
Apana 2 4 Loi ma kula. E hoomaka ana ma ke kihi akau Hema. 33 Hi 100 Pauku e pili ana i Ko Ak. 65 Ko 70 Pauku e pili ana i Ko. Hema. 33 Hi 150 Pauku e pili ana i Ko. Hema. 67' Ko 325 Pauku e pili i Ko. Ak. 4 Ko. 180 Pauku e pili ana i Ko. Ak. 9' Hi 125 Pauku e pili ana i Ko. Ak. 72 Hi 335 Pauku e pili ana i Ko. i ke kihi mua. 1 Eka.

Apana 3. 3 Loi. E hoomaka ana ma ke kihi akau a e holo ana Hema 61' Ko 280 Pauku e pili ana i ke Kapuka Ak. 26' Ko. 62 Pauku e pili ana i ke Kapuka. Hema. 57' Ko 70 Pauku, e pili ana i ke Kanihoe. Hema 65 Pauku e pili ana ia Mahoe. Hema. 80 Hi 90 Pauku e pili ana ma ka auwai. Ak. 85' Hi 232 Pauku e pili ana i ka auwai Ak. 23. Ko. 161 Pauku e pili ana ia Mahoe i ke kihi mua. 2/10 Eka.

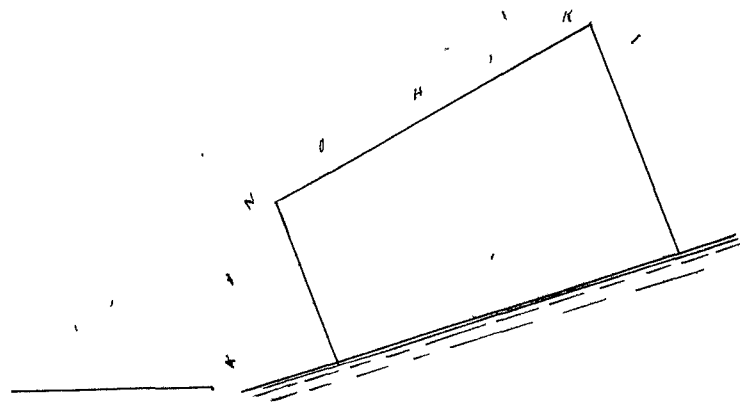
Apana 4. Kula ma Pahale. E hoomaka ana ma ke kihi akau. Hema. 69 Ko 260 Pauku e pili ana i ke Konohiki. Hema. 31 Hi 380 Pauku. e pili ana. i Konohiki. Ak. 68 Hi 175 Pauku e pili ana i Konohiki. alaila. e pili ana i Kakahu i ke kihi mua 7/10 Eka.

28 Aug 1851
A. F. Turner

1.54
1
30
80
3.64



458



Ulu pau loa #9

W. Lee
Lonerdi
G. M. Robertson
I. H. Smith
D. Kekanlahao

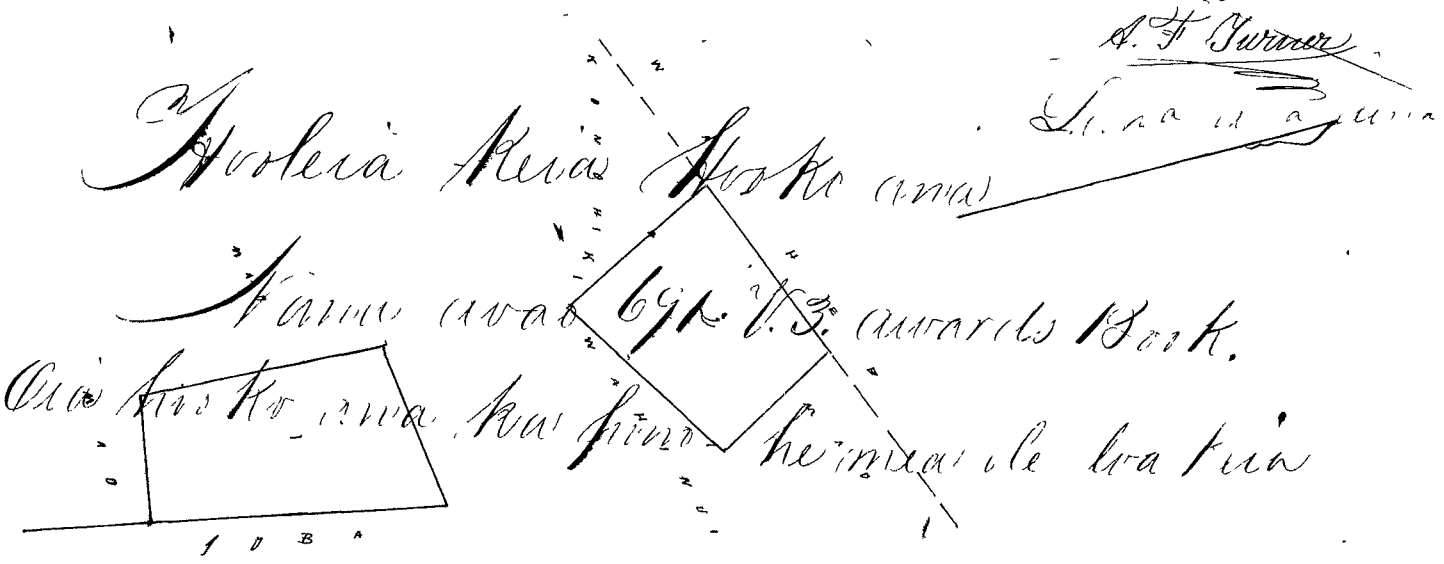
Honolulu Sep. 19 1851

Helu 2246 I Puhiea ma Tuunui Kahalaau O.

Apana 1 i Loi. E hoomaka ana ma ke kihi akau. a e holo ana Hi. 20° Hi. 150 Pauku e pili ana i ke Mao. He. 55° Ko. 214 Pauku e pili ana i ke Wahi-awa. Ak. 29° Ko. 192 Pauku e pili ana i Honohiki. Ak. 66° Hi 215 Pauku e pili ana i Waihee i ke kihi mua. $\frac{86}{100}$ Eka.

Apana 2 Loi. E hoomaka ana ma ke kihi akau. ia e holo ana. He 72° Ko 179 Pauku. e pili ana. i ke ke Honohiki, He. 1 Ko 262 Pauku. e pili ana ia Mao, He. 82 Hi 138 Pauku e pili ana ia Mao. Ak. 9 Hi 261 Pauku e pili ana i ke Loba. i ke kihi mua $\frac{44}{100}$ Eka.

26 Aug 1857
A. F. Turner
L. C. a. u. a.



Ulu pau loa #5

W. Lee
Lonerdi
G. M. Robertson
I. H. Smith

Honolulu Sep. 19. 1851

Helu 2246 I Kaeohaikua ma Iouli Kahalau Oahu

Apana 1 Aina kula. E hoomaka ana ma ke kihi akau a e holo ana He. 76 Ko. 200 Pauku e pili ana i ke ke Honohiki. He. 10° Hi 180 Pauku e pili ana i Honohiki Ak. 76° Hi 200 Pauku. e pili ana i Honohiki. Ak. 10 Ko 180 Pauku e pili ana i Honohiki i. ke kihi mua 0. 36 Eka.

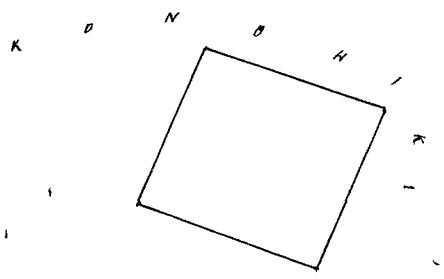
Apana 2. Loi. E hoomaka ana ana ke kihi Ak. a e holo ana Ak. 12° Ko. 105 Pauku e pili ana i ke ke Honohiki. He 60 Ko. 385 Pauku e pili ana i Honohiki. He. 15 Ko. 372 Pauku e pili ana i Honohiki He. 63 Hi 235 Pauku e pili ana i Honohiki. ua ke kahawai. alaila e pili ana i ka kahawai i ke

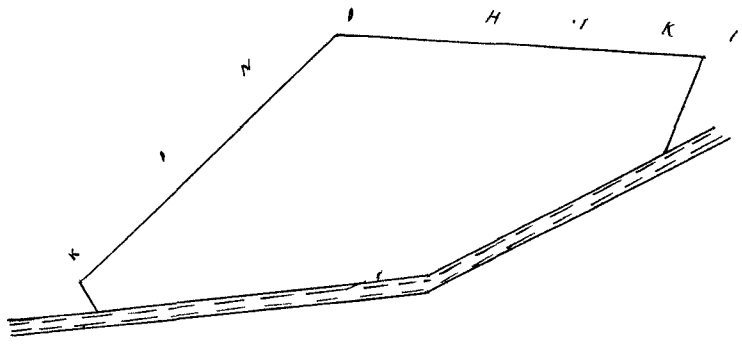
kihi ana. 1. 646 Eka,

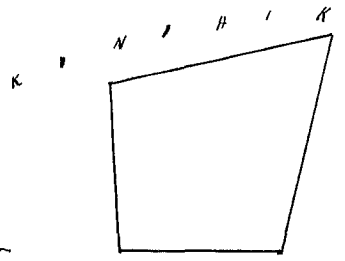
Apana 3. Pahale, E hoomaka ana ma ke kihi akau a e holo ana Hc 20 Hi 237 Pauku e pili ana i ke ke Konohiki. Hc 57 Ko. 168 Pauku, e pili ana. i Konohiki. Ak. 36°. Ko. 180 Pauku e pili ana i Konohiki. Ak. 44° Hi 237 Pauku e pili ana i Konohiki i ke kihi ana, 0. 98 Eka.

7 Aug 1851
A. F. Turner

360
1 646
980
2.986







Aku pau loa H 6

N. Lee
Lonomi
G. M. Robertson
J. A. Smith
J. Kekauluhao

Honolulu Sep. 19. 1851

Helu 2246 B. Kaauhaulana ma Kepuna Kahalawai Paku

Apana 1 16 Loi Ehoomaka ana ma ke kihi hikina. a e holo ana. Hk. 62. Ko. 350 Pauku. e pili ana i ke ke Konohiki. Hc. 57° Ko. 434 Pauku e pili ana i Konohiki. Hc. 46° Ko. 287 Pauku e pili ana i Konohiki. Hc. 51 Hi 230 Pauku e pili ana i Konohiki ma ke kahawai, alaila e pili ana i ke kahawai i ke kihi ana. 2.228 Eka.

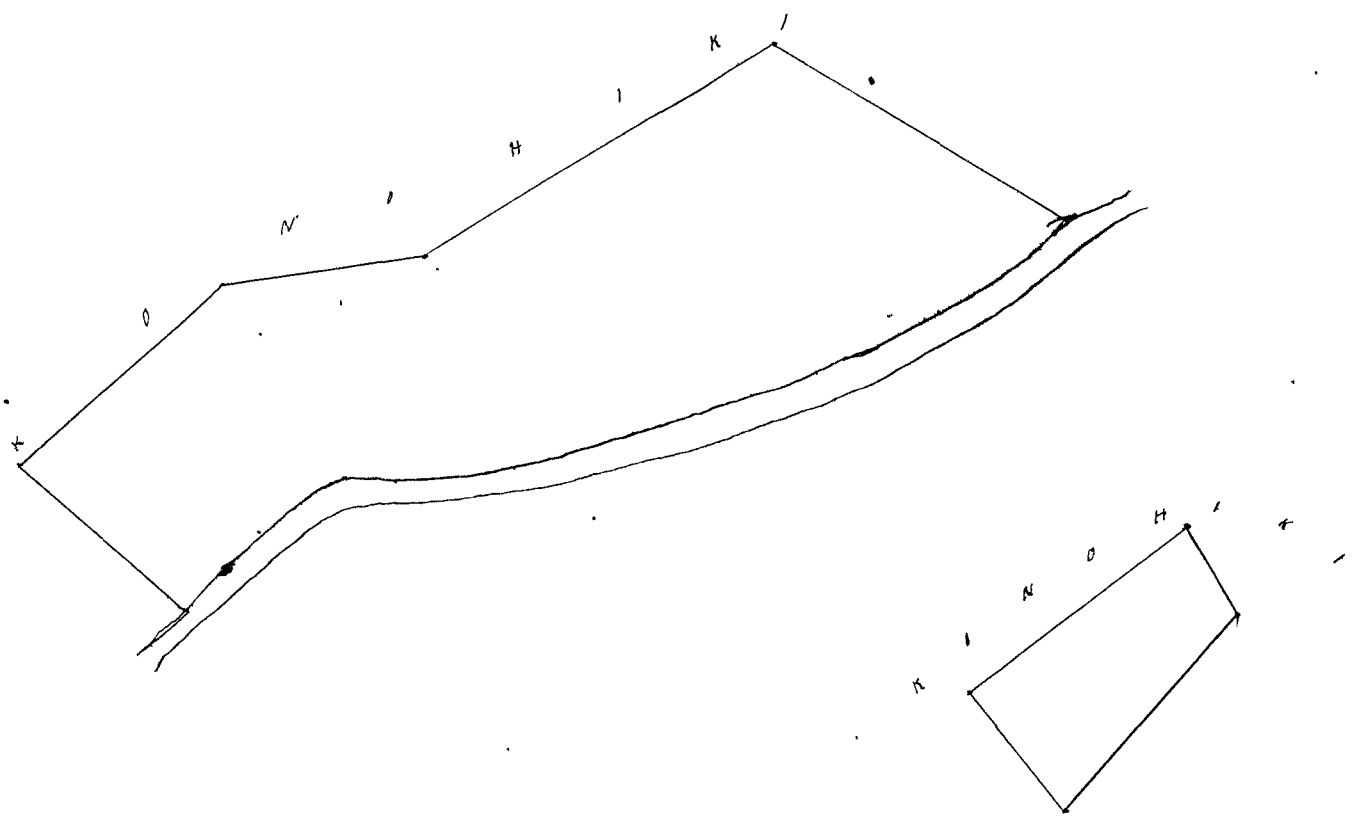
2.228
1.500
340
4.068

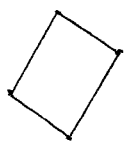
Apana 2. 1 Loi. E hoomaka ana ma kekihi akau. a e holo ana, Hc. 28° Ko. 100 Pauku e pili ana i ke ke Konohiki. Hc. 55° Hi 74 Pauku e pili ana i Konohiki. Hk. 26. Hi 100 Pauku e pili ana i Konohiki. Hk. 56' Ko. 71 Pauku e pili ana i Konohiki i ke kihi ana 1½ Eka.

Apana 3 Pahale E hoomaka ana ma ke kihi akau a e holo ana. Hc. 51 Ko. 293 Pauku e pili ana i ke Konohiki. Hc. 43. Hi 158 Pauku e pili ana i Konohiki. Hk. 39° Hi 274 Pauku e pili ana i Konohiki. Hk. 3. Ko 100 Pauku e pili ana i Konohiki i ke kihi ana 0.34 Eka.

460

7 Aug 1851
A. F. Turner





Aku pau loa $5.00

W. Lee
Lonoa
G. M. Robertson
J. H. Smith
J. Kekaulahao

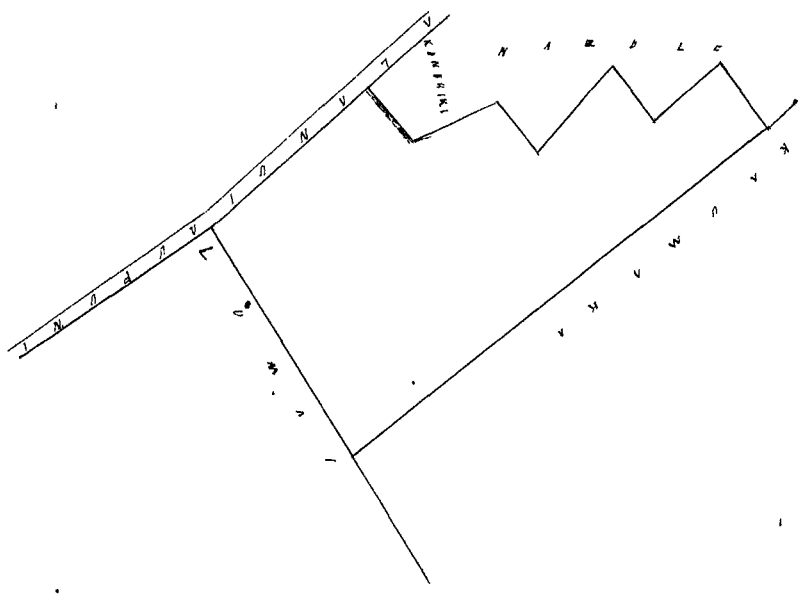
Honolulu Sep. 25. 1851

Helu 8180 L. Haole

ma Waiahole Oahu

Apana 1 6 Loi kalo. ma Apuu. E hoomaka ana ma ke kihi Hem. a e holo ana Ak. 24 No 220 Pauku e pili ana i ke Alanui aupuni, Ak. 74 Hi 75 Pauku. e pili ana i Konohiki. Ak. 10 No. 105 Pauku e pili ana i Konohiki, Ak. 68° Hi 68 Pauku e pili ana ia Nacole. Ak 31 No 120 Pauku e pili ana ia Nacole. Ak. 69° Hi 66 Pauku. e pili ana ia Nacole, Ak. 24 No 95 Pauku e pili ana ia Nacole. Ak. 69° Hi 82 Pauku e pili ana ia Nacole, He. 22 Hi 560 Pauku. e pili ana ia Kaumaha. He. 74 No. 282 Pauku e pili ana ia Lunaai i ke kihi o ua. 1/10 Eka.

28 Aug. 1851
A. F. Turner



Uku pau loa $5—

W. Lee
Lonoaki
G. M. Robertson
Kekaulahao
J. H. Smith

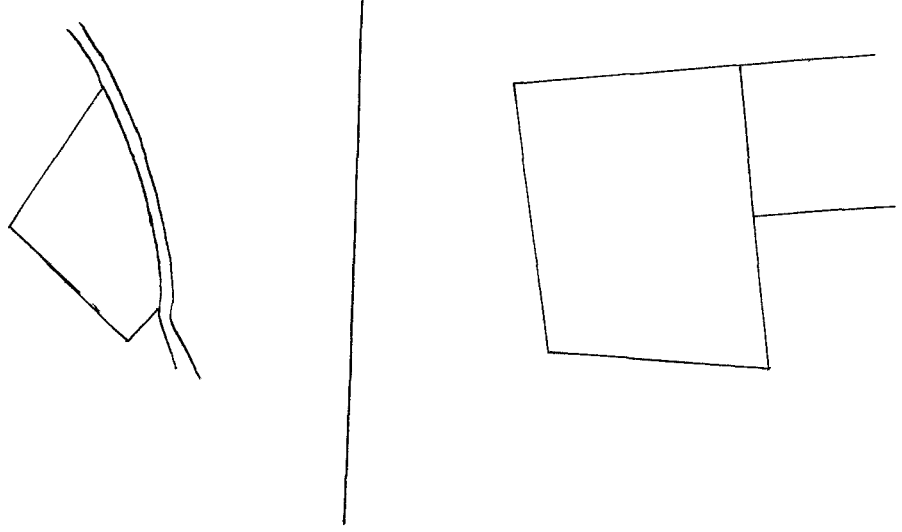
Honolulu Sep. 25. 1851

Helu 8176 Hokii ma Waialoli Koolaupoko Oahu.

Apana 1 6 Loi. E hoomaka ana ma ke kihi akau. a e hele ana. Ak. 32 Ko 191 Pauku e pili ana i ko Waahu. Ak. 48 Ai 170 Pauku. e pili ana i Konohiki (Pali) Ak. 42 Ai 35 Pauku e pili ana i Konohiki. Akaila. e pili ana i ka Kahawai. i ke kihi ma $\frac{1}{4}$ Eka.

Apana 2 Kula a me Pahale ma Kapuahea. E hoomaka ana ma ke kihi akau a e hele ana Ak. 83 Ai 241 Pauku e pili ana i ke ke Konohiki. Ak. 7 Ai 320 Pauku e pili ana i Ehu (Pahale) Ak. 87 Ko. 331 Pauku e pili ana i Konohiki. Ak. 11 Ko. 265 Pauku e pili ana i Konohiki i ke kihi ma $\frac{1}{2}$ Eka.

28 Aug. 1851
J. F. Turner



Uku pau loa $4—

W. Lee
Lonoaki
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu Sept 25. 1851

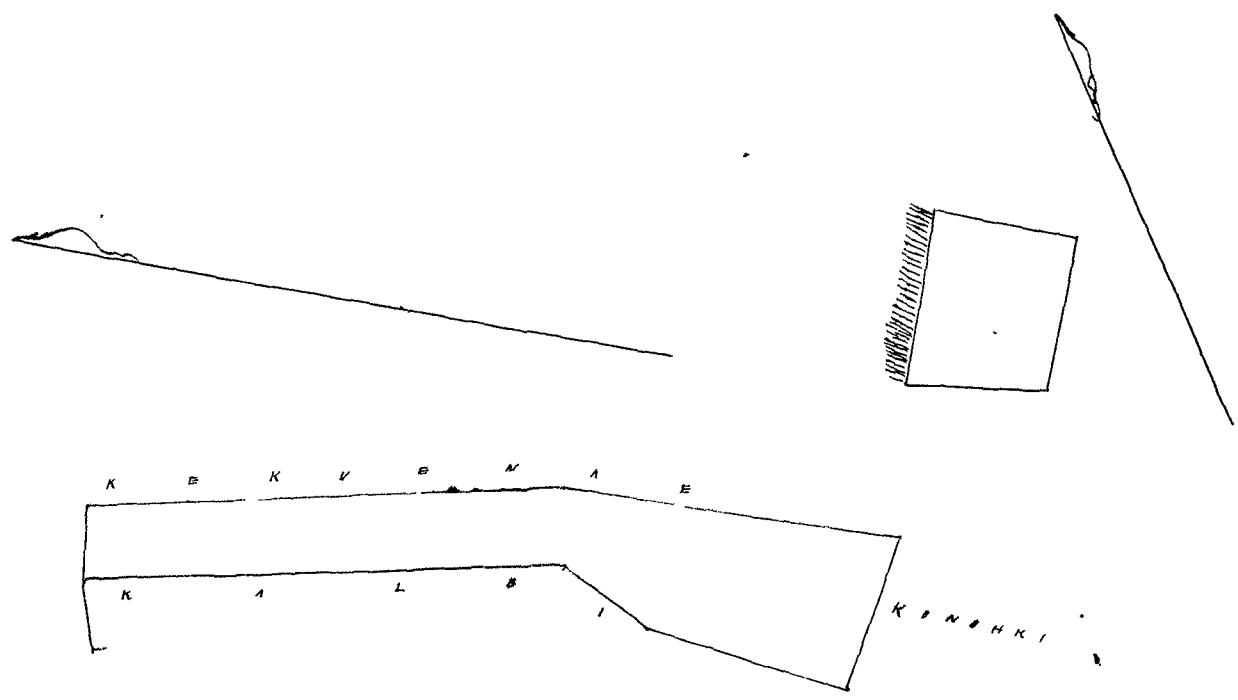
462

Hoike 10230 Mahaaloa ✓ Waiahole Oahu

Apana 1 4 Loi o ane Kuleana Ehoonaka ana ma ke kihi Hema. Ak. 82 Ko 168 Pauku e pili ana i ka ke Konohiki. Ak 5½ Hi 224 Pauku e pili ana ia Kalei. Ak. 26½ Hi. 100 Pauku e pili ana i ka Kalei. Ak. 12 Ko. 536 Pauku e pili ana ia Kalei. Ak 81 Hi— 74 Pauku e pili ana i Konohiki. He 13 Hi 500 Pauku e pili ana i ka Kekuinae. Ae 4 Hi 355 Pauku e pili ana ia Kekuinae. i ka kihi ouna. 9/10 Eka.

Apana 2 2 Loi Ehoonaka ana ma ke kihi Hema a e kolo ana Ak 34 Hi 163 Pauku e pili ana i ka ke Konohiki Ak. 58 Hi 155 Pauku e pili ana i Konohiki. He 32 Ko 182 Pauku e pili ana ia Paka. He 65 Hi 150 Pauku e pili ana i Konohiki. i ke kihi ouna. ¼ Eka.

29 Aug 1851
A F Turner



Ulu pauloa #4

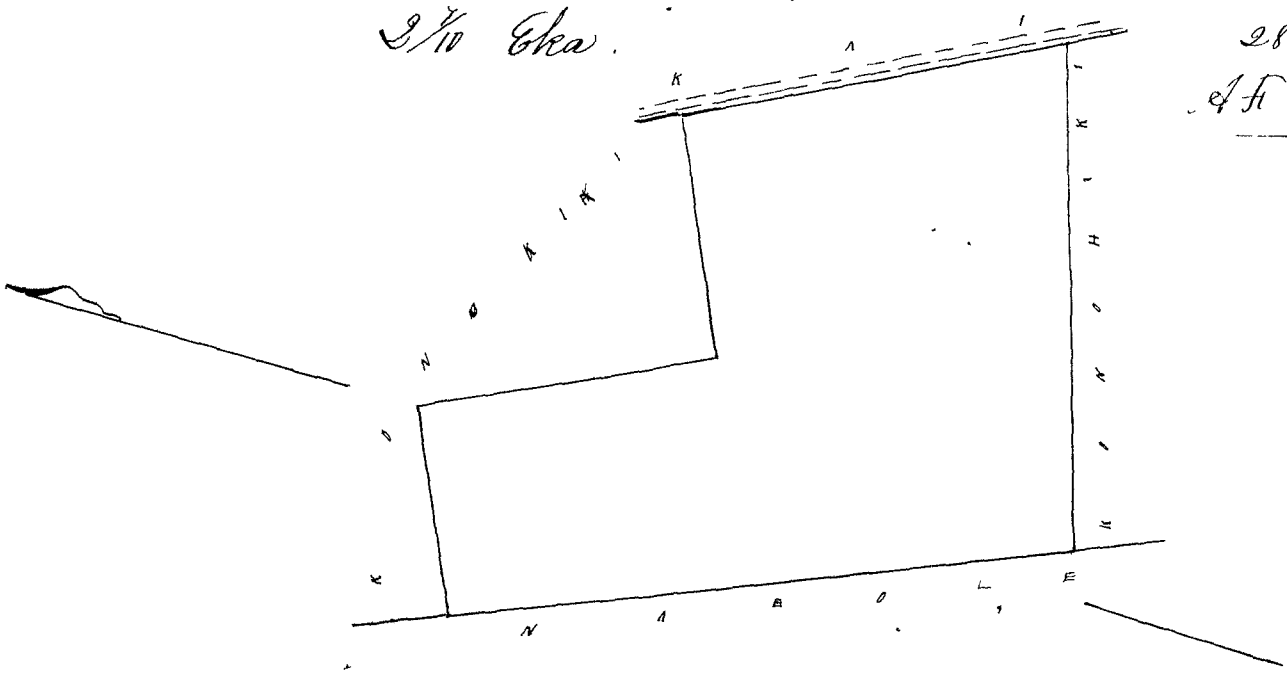
Wahee
Kaaeaki
C. H. Smith
G. M. Robertson
~~C. H. Smith~~
I Kekaulahao

Honolulu Sep. 25 1851

Hoike 7564 Kauikeou ma Kumupalu Waiahole Oahu.

Apana 1 9 Loi. Ehoonaka ana ma ke kihi Hikina akau a e holo ana Ae. 21½ Hi. 213 Pauku e pili ana i ke Kai. Ae. 73 Ko 541 Pauku e pili ana i Konohiki. Ak. 23 Ko. 660. Pauku e pili ana ia Naeole. Ak. 66 Hi 224 Pauku e pili ana i Konohiki He 25 Hi 310 Pauku e pili ana i Konohiki Ak. 66. Hi 360 Pauku e pili ana i Konohiki i ke kihi ouna, 9/10 Eka.

28 Aug 1851
A F Turner



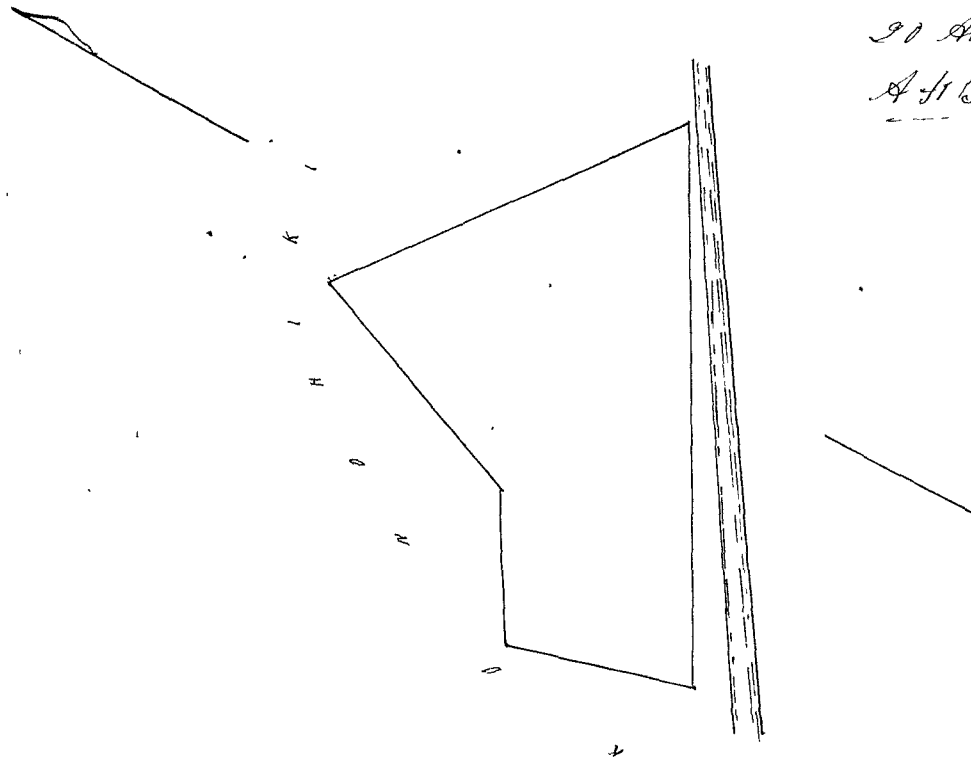
Ukiu pau loa #6

W. Lee
Lonoaiki
J. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Sep. 25. 1851

Helu 7568 Kaaa ma Kaaoia Waialole Oahu.

Apana 1 6 Loi & Kula. & Pahale E hoomaka ana ma ke kihi Akau. a e holo ana. He 22 Ko. 280 Pauku e pili ana i ko ke Konohiki He. 60. Ko. 163 Pauku e pili ana i Konohiki He. 15 Hi 200 Pauku e pili ana i Konohiki. Ak. 62 Hi 593 Pauku e pili ana i Konohiki Ak. 53. Ko. 418 Pauku e pili ana i Konohiki i ke kihi mua. 1 3/10 Eka.



20 Aug. 1851
A F Turner.

Ukiu pau loa #5

W. Lee
Lonoaiki
G. M. Robertson
J. H. Smith
J. Kekaulahao

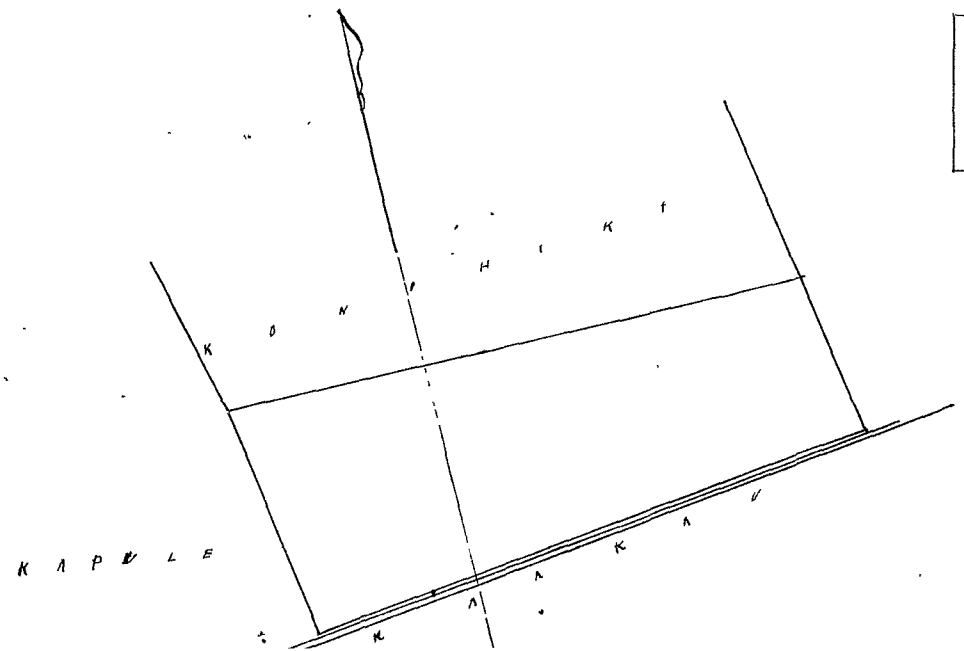
Honolulu Sep. 25 1851

Helu 7566 Keawe ma Kaaoia Waialole Oahu

Apana 1 Loi & Kula. E hoomaka ana ma ke kihi Akau. a e holo ana. He. 12 Hi 175 Pauku e pili ana i ko Kaakau. He. 80 Ko. 610 Pauku e pili ana ia Kaakau. Ak. 12 Ko. 250 Pauku e pili ana ia Kapule.. Ak 88 Hi 620 Pauku e pili ana i Konohiki. i ke kihi mua 1 3/10 Eka.

Apana 2 Pahale. E hoomaka ana ma ke kihi Hem. a e holo ana. Ak. 76 Ko 160 Pauku e pili ana i ko ke Konohiki. Ak. 14 Hi 160 Pauku e pili ana i Konohiki He. 76 Hi 160 Pauku e pili ana. i Konohiki. He. 14 Ko. 160 Pauku e pili ana ia Wahahee. i ke kihi mua. 1/4 Eka.

A F Turner.
28 Aug 1851



464

Uku pau loa $5.00

Wm Lee
Laneki
G. M. Robertson
J. H. Smith
S. Kekaulahao

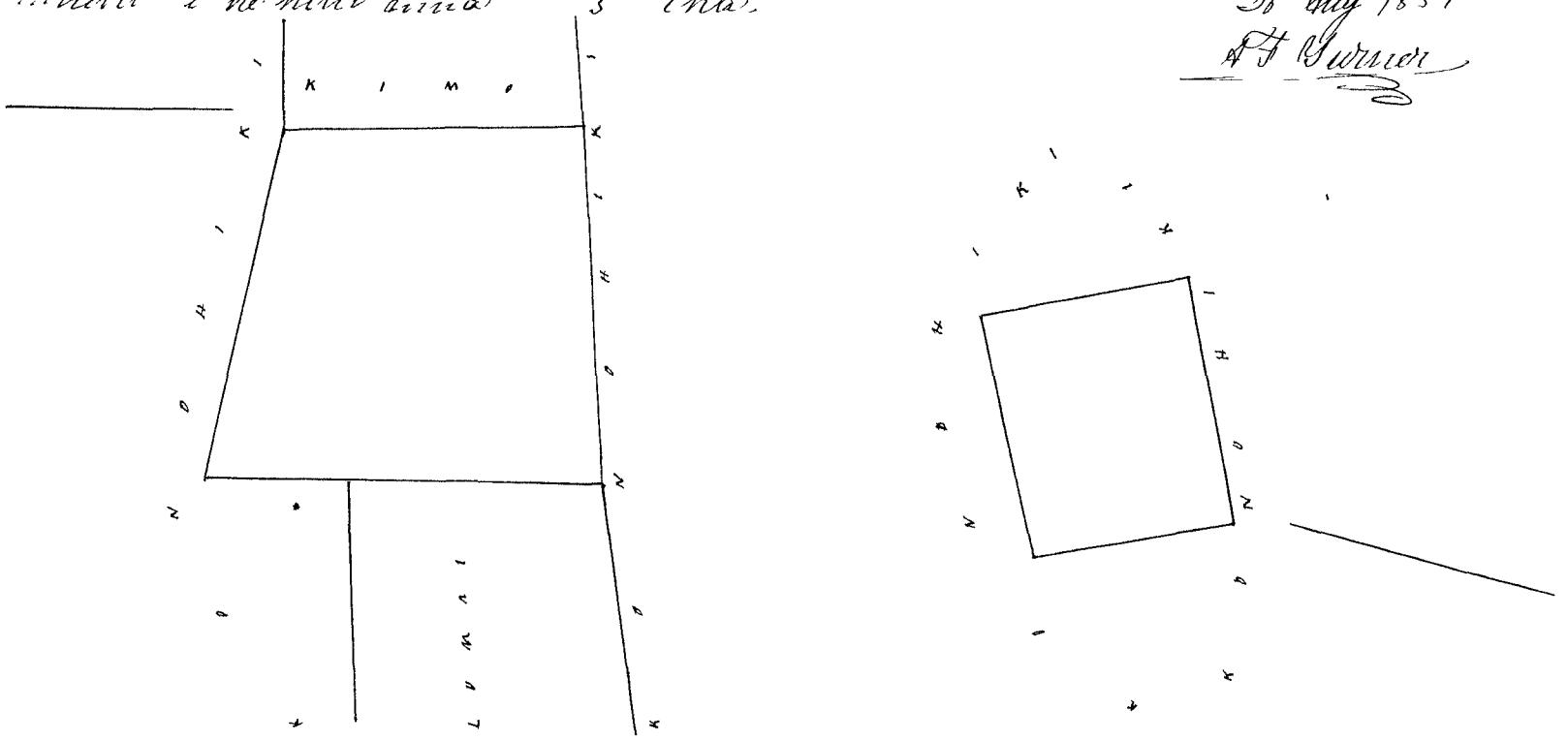
Honolulu Sept 25. 1851

Helu 7570 Kaualupaka. ma Waiakole Oahu.

Apana 1 8 Loi Ekoomaka ana ma ke kihi Hema. Ak 82 Hi 392 Pauku e pili ana i ka ke Konohiki. Ak. 6 No. 328 Pauku e pili ana ia Kino. Ak. 83½ No. 365 Pauku e pili ana i Konohiki. He. 3½ Ak 481 Pauku e pili ana ia Iwi ai i ke kihi ma, 1 45/100 Eka.

Apana 2 Kula a me Pahale. Ekoomaka ana ma ke kihi Hema. Ak. 18 No 220. Pauku e pili ana i ka ke Konohiki Ak 72 Hi 270 Pauku e pili ana, i Konohiki, He 18 No. 230 Pauku e pili ana i Konohiki He 74½ No 270 Pauku e pili ana i Konohiki e ke kihi ma 2/5 Eka.

28 Aug 1851
A F Turner



Uku pau loa $5.00

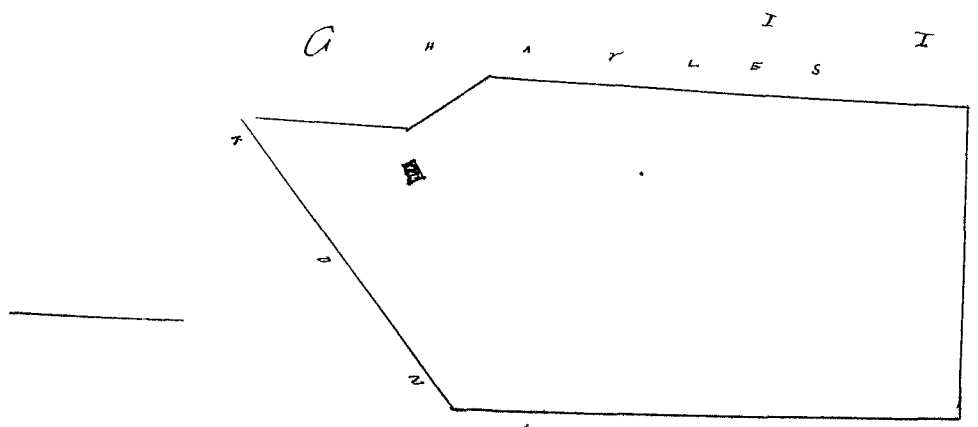
Wm Lee
Laneki
G. M. Robertson
J. H. Smith
S. Kekaulahao

Honolulu Sep 25 1851

Helu 7657 Kaukeulima ma Kapukakua Waiakole Oahu.

Apana 1 3 Loi a me Kulanahale. E koomaka ana ma ke kihi akau a olelo ana He. 25 No. 240 Pauku e pili ana, i ka Charles. Dem. 31 K. 265 Pauku e pili ana i ka Charles. He. 6. Hi 100 Pauku e pili ana ia Charles. He 30 No. 175 Pauku e pili ana ia Charles. Ak. 79 Hi 381 Pauku e pili ana i Konohiki, Ak 26 Hi 532 Pauku e pili ana i konohiki, Ak. 63. No. 330 Pauku e pili ana i Konohiki i ke kihi ma. 2 Eka.

28 Aug 1851
A F Turner



Uku paa loa $6.00

W. Lee
Lorenda
I. Kekaulahao
G. M. Robertson
I. K. Smith

Honolulu Sep. 25 1851

Helu 7664 Kuai ma Waiakole Oahu

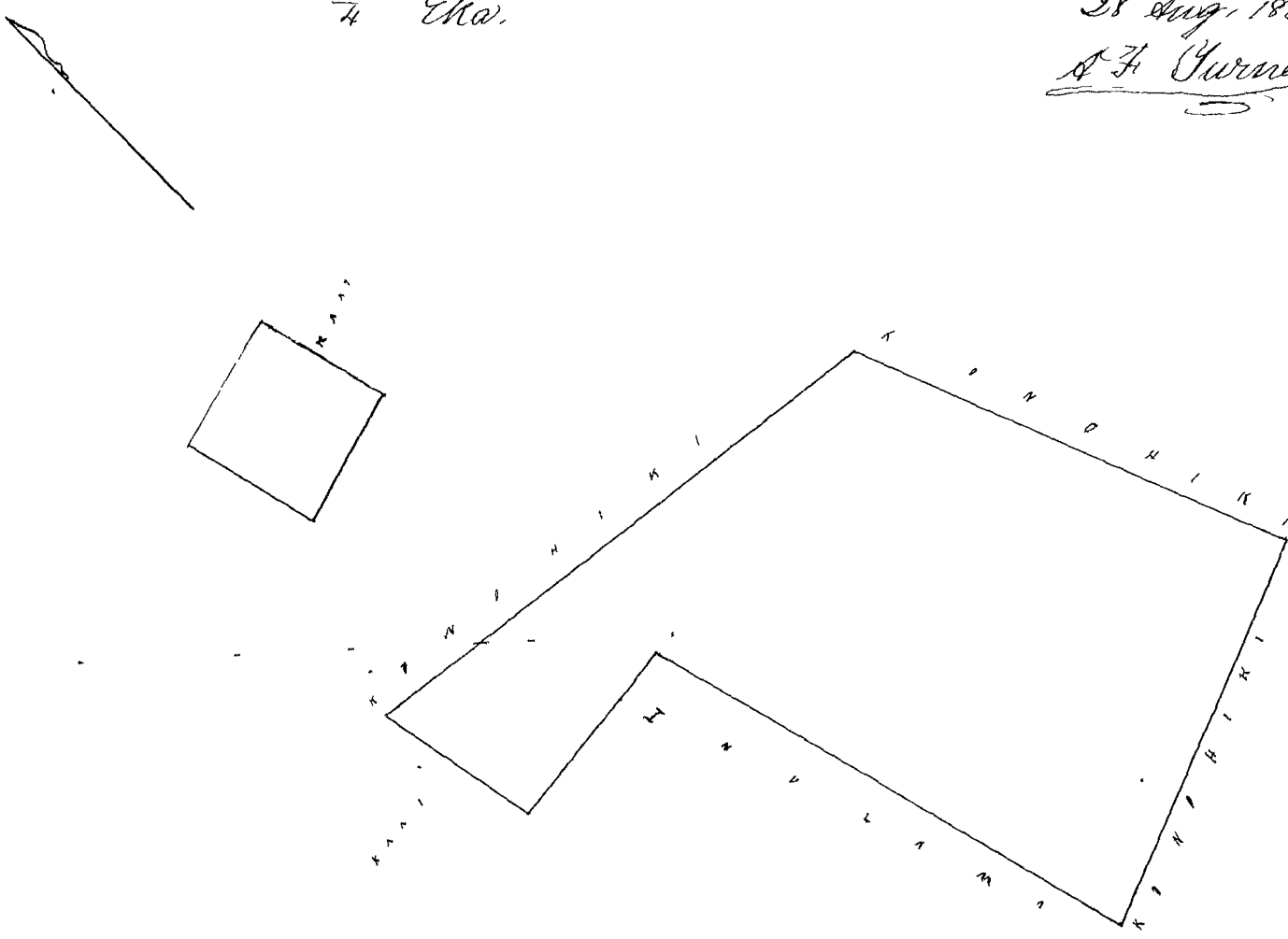
Apana 1 7 Loi kalo'a ame ke kula e koomaka ana ma ke kihi kema a e hele ana Ak 67½ Ae 478 Pauku e pili ana i ka konohiki Ak. 23 Ae 530 Pauku e pili ana i Konohiki. Ak. 84 Ae 670 Pauku e pili ana i Konohiki Ae. 12 Ai 194 Pauku e pili ana ia Kaai. Ak. 82 Ai 230 Pauku e pili ana i Konohiki. Ae 16 Ai 604 Pauku e pili ana ia Emalania i ke kihi ema

3 12/100 Eka.

Apana 2 Pahale E hoomaka ana ma ke kihi kema a e hele ana Ak. 75 Ai 161 Pauku e pili ana i ka konohiki. Ak. 15 Ae 160 Pauku e pili ana ia Kaai Ae 75 Ae 160 Pauku e pili ana i Konohiki. Ae 15 Ai 160 Pauku e pili ana i Konohiki i ke kihi ema.

¼ Eka.

28 Aug. 1851
A F Turner



Uku paa loa $7.

W. Lee
Lorenda
G. M. Robertson
I. K. Smith
I Kekaulahao

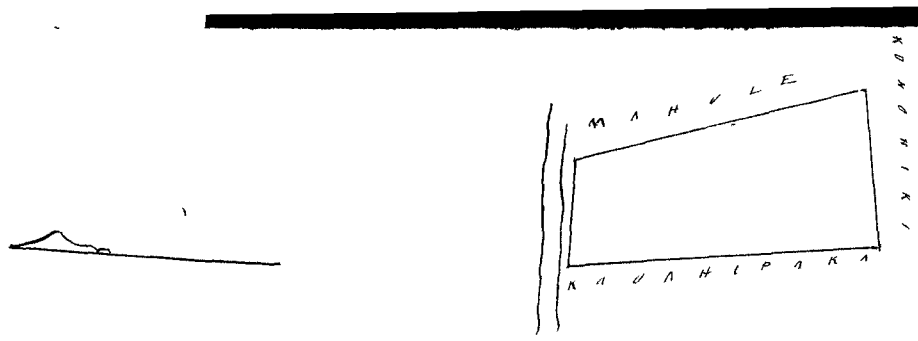
Honolulu Sep. 25. 1851

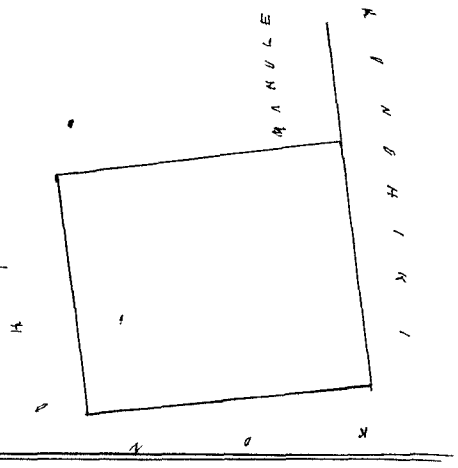
Helu 7654 Kuai ma Waiakole Kolauloko Oahu.

Apana 1 3 Loi kalo. E hoomaka ana ma ke kihi akau. a e hele ana. Konohi ana 110 Pauku e pili ana i ka kahakai He 6 Ae 528 Pauku e pili ana ia Kauahipaka Ak 82 Ai 163 Pauku e pili ana i Konohiki. Ak. 15½ Ae. 317 Pauku e pili ana ia Makule i ke kihi ema 43/100 Eka

Apana 2. Kula a me Pahale E hoomaka ana ma ke kihi akau. a e hele ana He. 81 Ae. 250 Pauku e pili ana i ka ke konohiki He 9 Ai 300 Pauku e pili ana i ke ke Konohiki Ak. 81 Ai. 250. Pauku e pili ana i Konohiki. Ak. 9 Ae. 300 Pauku e pili ana ia Makule. i ke kihi ema 3/4 Eka.

28 Aug 1851
A F Turner





Ulu pau loa 184.00

P. Leo
Iaukea
I. K. Smith
G. M. Robertson
I. Kekaulahao

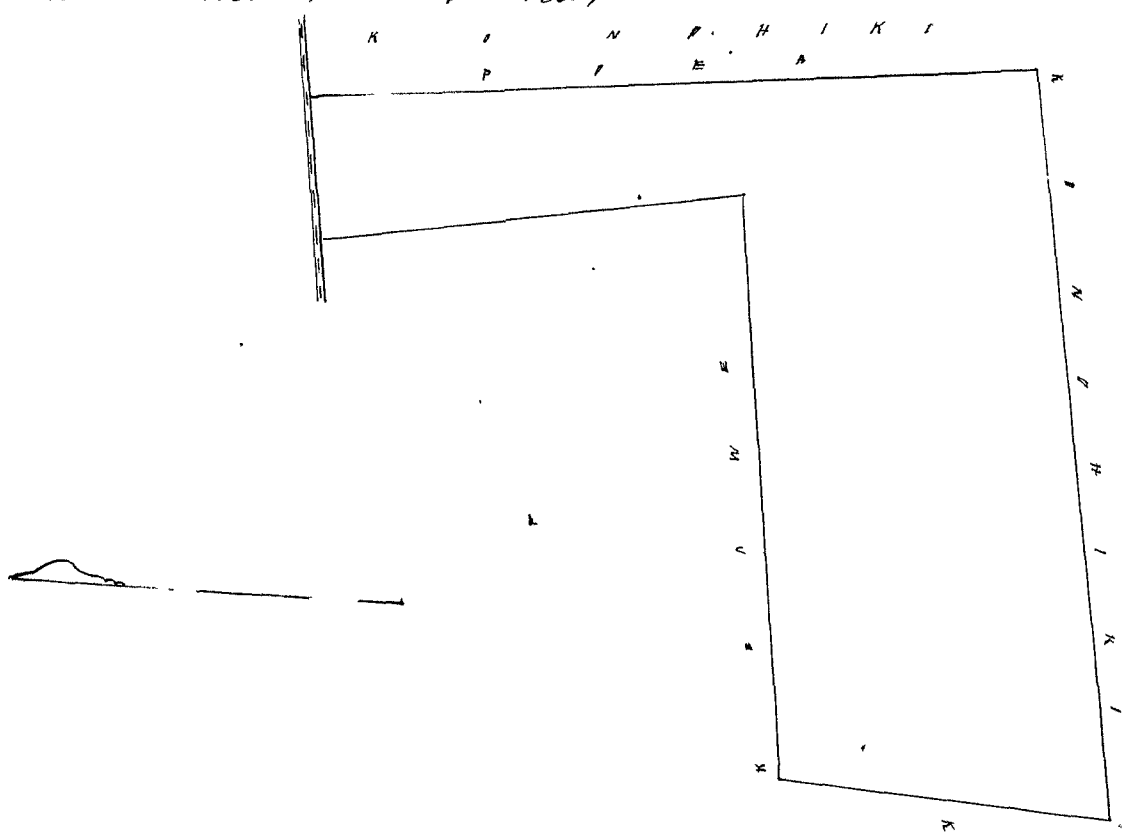
Honolulu Sep. 25. 1851

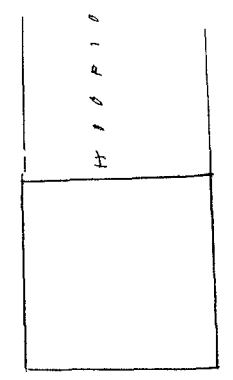
Helu 7558 Kaakau (maka) ma Kaaina Waiahole Oahu

Apana 1 4 Loi a me Kula. E koomaka ana ma ke kihi Akau a e hoi ana Ak. 78 Hi 780 Pauku e pili ana i ke ke Konohiki Ak. 9 Ko. 760 Pauku e pili ana i a Poea, He. 79 Ko 150 Pauku e pili ana i Kahawai; He. 12 Hi 446 Pauku e pili ana i a Keawe He 80 Ko 614 Pauku e pili ana ia Kapule. i ke kihi mua. 3 700 Eka.

Apana 2 Pahale. E koomaka ana ma ma ke kihi Akau a e hoi ana. Ak. 82 Hi 900 Pauku, e pili ana i ke kihi Konohiki. Ak. 8 Ko 200 Pauku e pili ana i Konohiki He 82 Ko. 200. Pauku e pili ana, i Konohiki. He. 8 Hi 200 Pauku e pili ana i Konohiki i ke kihi mua. 1/4 Eka,

28 Aug 1857
A F Turner





Ulu pau loa 87

P. Leo
Iaukea
G. M. Robertson
I. K. Smith

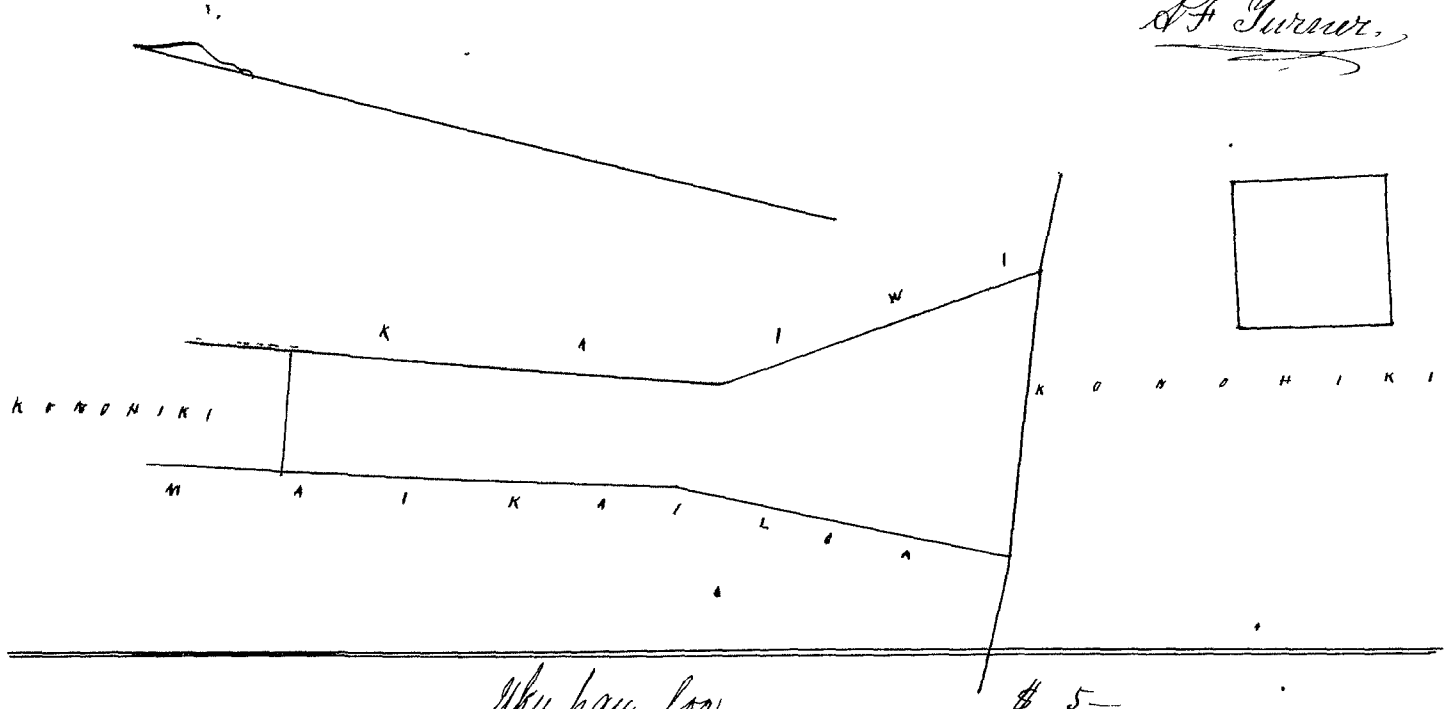
Honol. Oct 31 1857

Helu 7660 Kekuanaoa ma Kaialoko Koolaupoko Oahu.

Apana 1 4 Loi a me kula E hoomaka ana ma ke kuhu Kema Iuka Ak. 34 Ko 356 Pauku e pili ana i ke Kaiwi. Ak. 9 Ko 400 Pauku e pili ana i ke Kaiwi. He 77 Ko 128 Pauku e pili ana i Konohiki He. 12 Ak 421 Pauku e pili ana ia Maikailoa He 4. Hi. 341. Pauku e pili ana ia Maikailoa Ak. 82 Hi 300 Pauku e pili ana i Konohiki i ke kihi mua. 1½ Eka.

Apana 2 Pahale. E hoomaka ana ma ke kihi Ak. 15 Ko 160 Pauku e pili ana i ke Konohiki. Ak. 75 Hi 160 Pauku e pili ana i Konohiki He. 15 Ak 160 Pauku e pili ana i Konohiki He. 75 Ko 160 Pauku e pili ana i Konohiki i ke kihi mua. ¼ Eka.

A F Turner.



Uku pau loa $ 5—

W. Lee
Lunalilo
J. K. Smith
G. M. Robertson
J. Kekauluhao

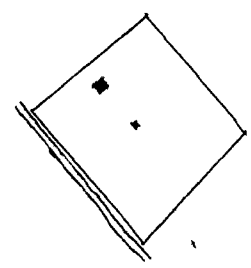
Honolulu Sep. 25 1851

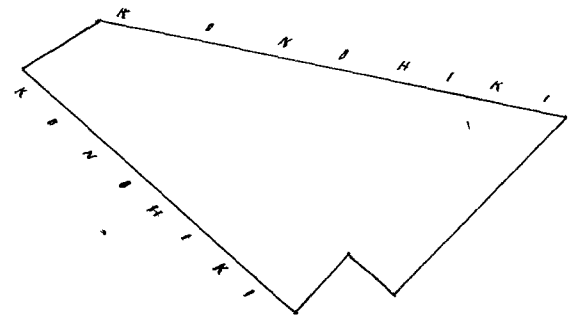
Helu 10231 Makaiwa ma kuahu Waialoko Koolaupoko Oahu.

Apana 1 6 Loi a me Kula. E hoomaka ana ma ke kuhu Kema a i holo ana Ak. 20 Ko 100 Pauku e pili ana i ke ke Konohiki. Ak. 26 Ko 500 Pauku e pili ana i Konohiki, He 32 Hi 260 Pauku e pili ana i Konohiki He. 55 Ko. 60. Pauku e pili ana i Konohiki, He. 32 Hi 05 Pauku e pili ana i Konohiki. He. 55 Ko 382 Pauku e pili ana i Konohiki i ke kihi mua 0.92 Eka.

Apana 2. Pahale. E hoomaka ana ma ke kihi akau. a i holo ana He. 64 Ko. 160 Pauku e pili ana i ke ke Konohiki. He 25 Hi. 160 Pauku e pili ana i Konohiki. Ak. 64 Hi 183 Pauku e pili ana i Konohiki. Ak. 32 Ko. 157 Pauku e pili ana i Konohiki i ke kihi mua ¼ Eka.

21 Aug 1851
A F Turner





Olelo pau loa $4 00

W. Lee
Luna di
G. M. Robertson
J. K. Smith
I. Kekaulahao

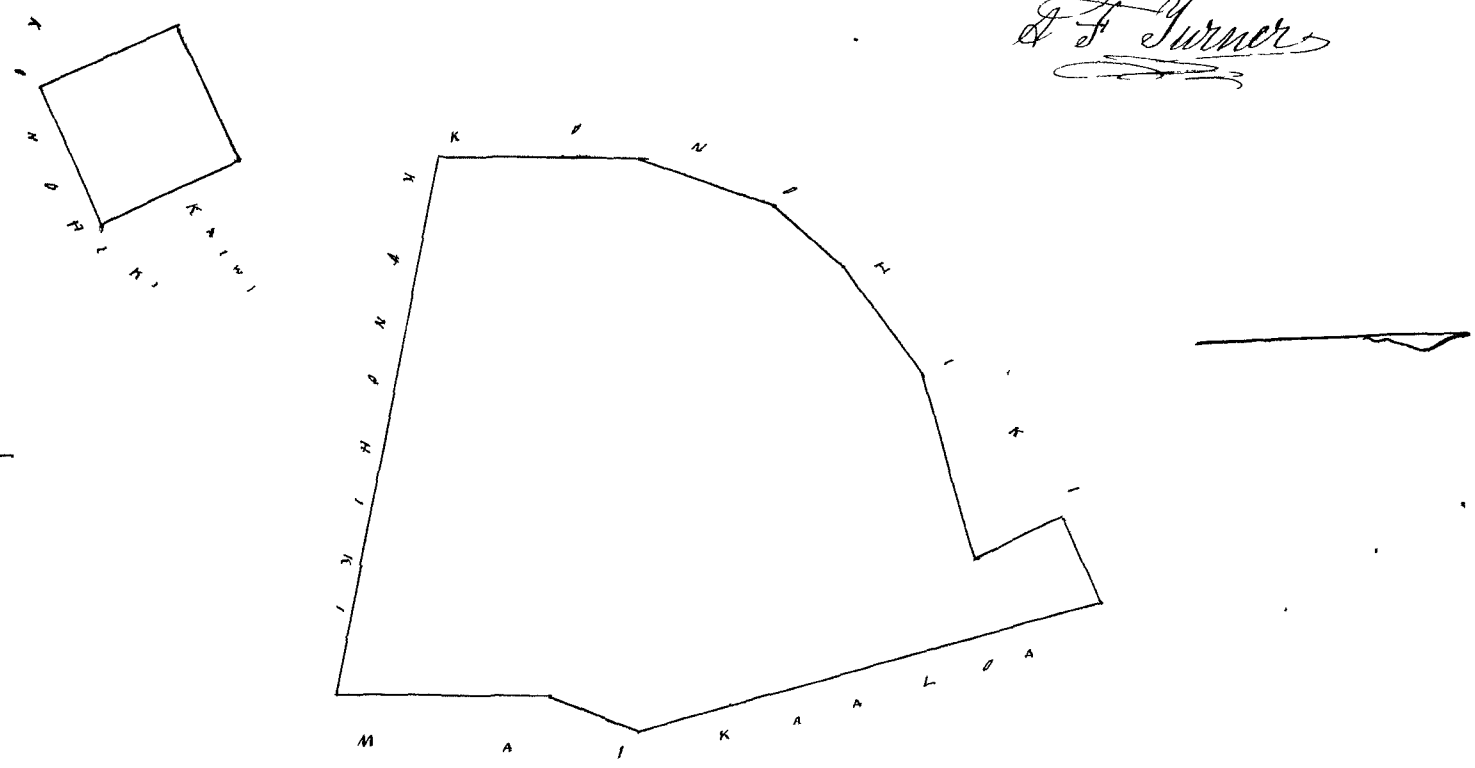
Honolulu Sep. 25 1851

Helu 1649 Kalei ma Pohaanai Waialole Oahu

Apana 1 14 Loi a me Kula, Ehoomaka ana ma ke kihi Hema a e holo ana Ak 5½ Hi 234 Pauku e pili ana i ke Alanuihonua, Ak. 26½ Hi 100 Pauku e pili ana ia Kaikailoa Ak 12 Ko. 5.10 Pauku e pili ana i Kaikailoa Hi 69 Ko 87 Pauku e pili ana i Konohiki He. 17 Hi 100 Pauku e pili ana i Konohiki. He. 90 Ko 334 Pauku e pili ana i Konohiki. He. 47 Ko 97 Pauku e pili ana i Konohiki. He 22½ Ko. 150 Pauku e pili ana i Konohiki He 4. Ko. 215 Pauku e pili ana i Konohiki He. 75. Hi 870 Pauku e pili ana i ke Konohiki i ke kihi mua. 3 Eka.

Apana 2 Pahale. Ehoomaka ana ma ke kihi Akau a e holo ana He. Hi 160 Pauku. e pili ana i ke Kaiaulu He. Ko. 160 Pauku e pili ana i Konohiki Ak. Ko. 160 Pauku e pili ana i Konohiki. Ak. Hi 160 Pauku e pili ana i Konohiki i ke kihi mua. ¼ Eka.

28 Aug 1851
A F Turner



Olelo pau loa $6 00

W. Lee
Luna di
G. M. Robertson
J. K. Smith
I. Kekaulahao

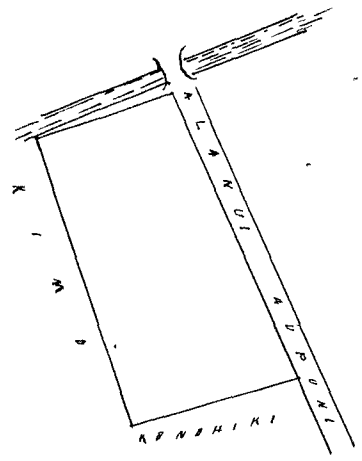
Honolulu Sep. 25. 1851

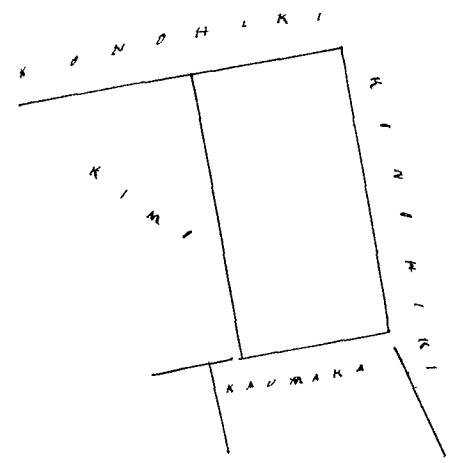
Helu 10229 Maleuale mahele ma Waiahole Koolau Oahu

Apana 1 2 Loi. Ehoomaka ana ma ke kihi Akau, Hem. 72 Ko 149 Pauku e pili ana i ke Kahawai. He. 15½ Hi 317 Pauku e pili ana ia Kino Ak. 77 Hi 182 Pauku e pili ana i Konohiki, Ak. 21 Ko. 331 Pauku e pili ana i ke alanui Aupuni. i ke kihi mua, ½ Eka.

Apana 2 Kula, a me Kula zahale. E hoomaka ana ma ke kihi akau, He 81 Ko. 160 Pauku e pili ana i ke Konohiki. He. 9 Hi 300 Pauku e pili ana ia kino. Ak. 81 Hi 160 Pauku e pili ana i Konohiki. Ak. 9 Ko. 300 Pauku e pili ana i Konohiki i ke kihi mua. 75 100 Eka.

A F Turner





Uku pau loa $4-00

W. Little
Lorenzo
C. K. Smith
G. M. Robertson
J. Kekaulahao

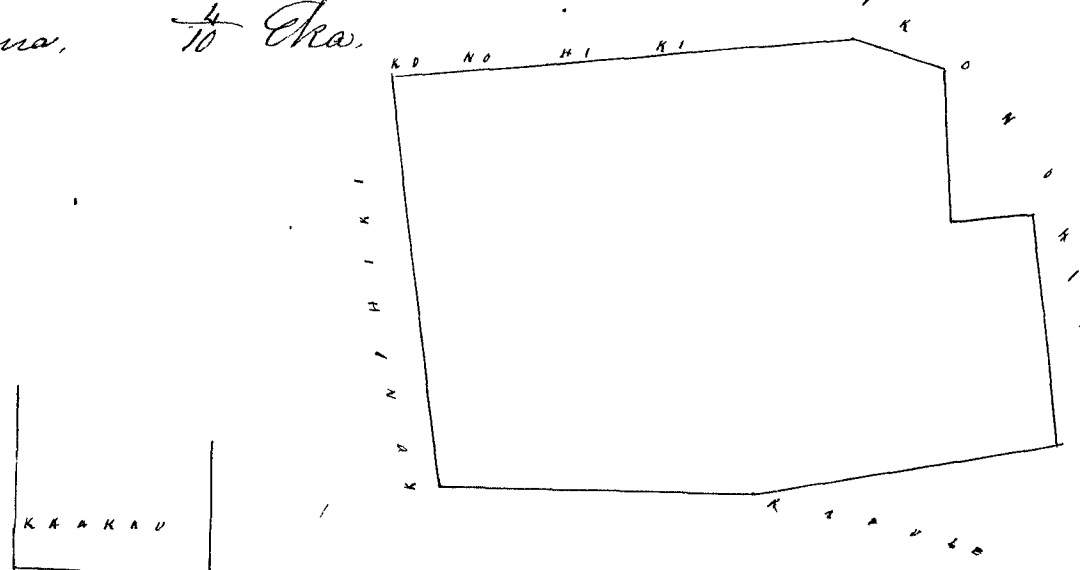
Honolulu Sep. 25. 1851

Helu 8177 Hoopii ma Kapuahua Waiakole Oahu

Apana 1 6 Loi a me Kula, E hoomaka ana ma ka kihi akau a e holo ana He 74 Ko 270 Pauku e pili ana, i ka ke Konohiki. He. 17½ Ki 83 Pauku e pili ana i Konohiki. He 18 Ko 165 Pauku e pili ana i Konohiki He 7 Ko 100 Pauku e pili ana i Konohiki. He. 15 Ki 483 Pauku e pili ana i Konohiki Ak. 84 Ko. 430 Pauku e pili ana i Konohiki. Ak. 11 Ko 330. Pauku e pili ana i Konohiki. Ak. 20 Ko. 320 Pauku e pili ana i ka Kapule. i ke kihi mua. 2 5/10 Eka

Apana 2. Pahale E hoomaka ana, ma ke kihi Hema a e holo ana Ak. 82 Ki 260 Pauku e pili ana i ka Ke Konohiki. Ak. 8 Ko. 260 Pauku e pili ana i Konohiki. He 82 Ko 360 Pauku e pili ana i Konohiki. He. 8 Ki 260 Pauku e pili ana ia Kaahaw. i ke kihi mua. 4/10 Eka.

21 Aug 1851
A F Turner



Uku pau loa $6-

W. Little
Lorenzo
G. M. Robertson
C. K. Smith
J. Kekaulahao

Honolulu Sep. 25. 1851

Helu 10,438 Naole ✓ 1869 ap 394 ma Waiakole Koolaupoko Oahu

Apana 1. 1 Loi a me Pahale. E hoomaka ana ma ke kihi Komohana akau a e holo ana He. 15 Ki 334 Pauku e pili ana, i ka. Kahaina. & Konohiki ma ke Kahawai, alaila e pili ana i ke Kahawai. ma ke kahakai, alaila e pili ana ma kae o kawai ma ke kihi mua 1 7/10 Eka.

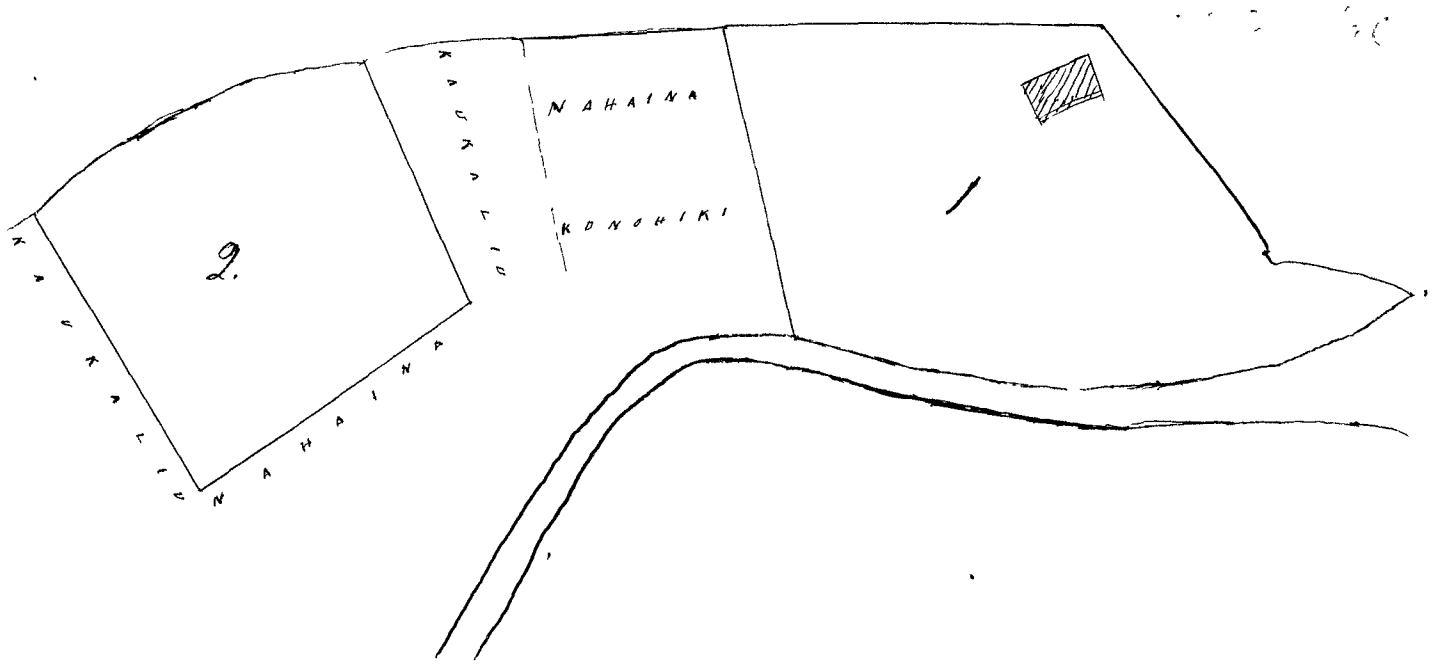
4:70

Apana 2. 4 Loi. E hoomaka ana ma ke kihi akau o ka loko ana Hema. 33 Hi. 2,78 Pauku e pili ana i ke Kaukalin. He 55 Ko. 350 Pauku e pili ana ia Nahaina & Kaukalin. Ak. 31 Hi. 338 Pauku e pili ana i Konohiki. Ak. 65 He 384 Pauku e pili ana i Kahakai i ke kihi mua 1. 19.8 Ehm.

28 Aug 1851
A F Turner

(See Page 868.)

ap 1 1.7.8
1.38
2898



Ulu pau loa $ 6.00

J. H. Lee
Lowrie
J. Kekaulahao
G. M. Robertson
J. H. Smith

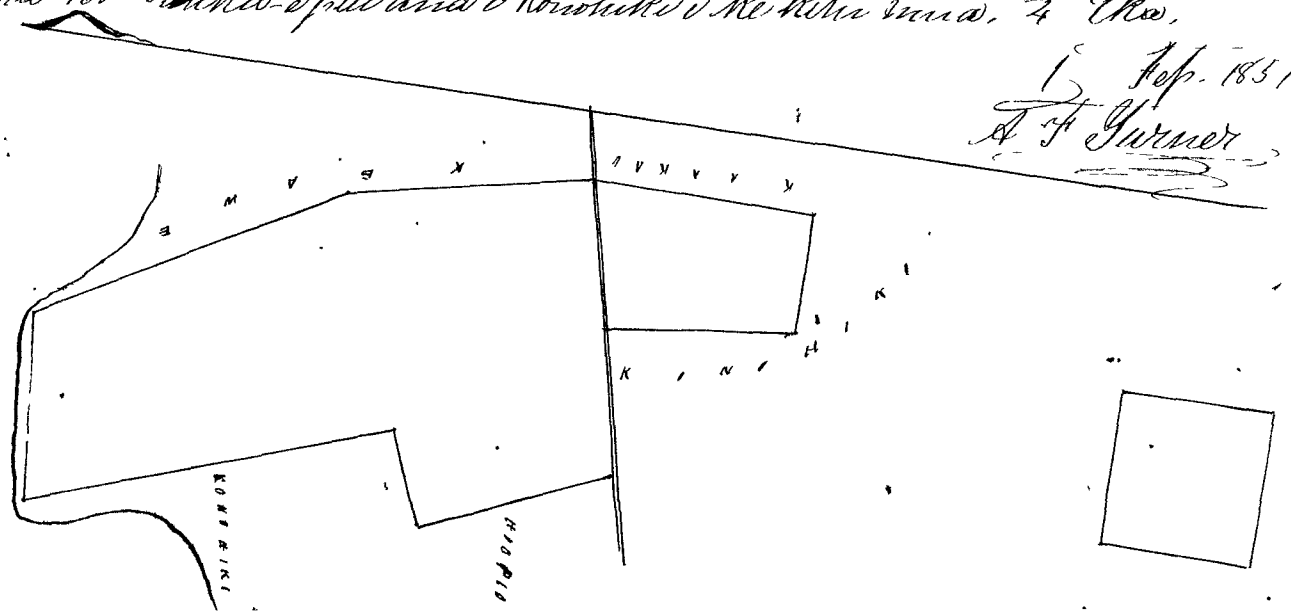
Honolulu Sep 25 1851

Helu 7648 Kapule ma Waialoli Palau --

Apana 1 2 Loi. o ma Kula. ma Kaaaiea. E hoomaka ana ma ke kihi Hema. a o loko Ak. 8 Ko. 200 Pauku e pili ana i ka he Konohiki. He 79 Ko. 138 Pauku e pili ana, i Konohiki Ak. Ko. 220 Pauku e pili ana ia Aoopio. Ak. 73 Hi 100 Pauku e pili ana i Konohiki Ak. 30 Ko. 390 Pauku e pili ana i Konohiki. Ak. 85 Hi 210 Pauku e pili ana i Kahawai He. 30 Ko 356 Pauku e pili ana i Konohiki. He. 12 Hi 250 Pauku e pili ana ia Keawe. Hema 230 Pauku e pili ana ia Kaiakau He. 89 Ko. 128 Pauku e pili ana i Konohiki i ke kihi mua. 2 Eka.

Apana 2 Pahale. Akau. 160 Pauku e pili ana i ka he Konohiki. Hikina 160 Pauku e pili ana i ka he Konohiki. Hema 160 Pauku e pili ana i Konohiki Komohana 160 Pauku e pili ana i Konohiki i ke kihi mua. 4 Eka.

1 Sep. 1851
A F Turner



Ulu pau koa $6.00

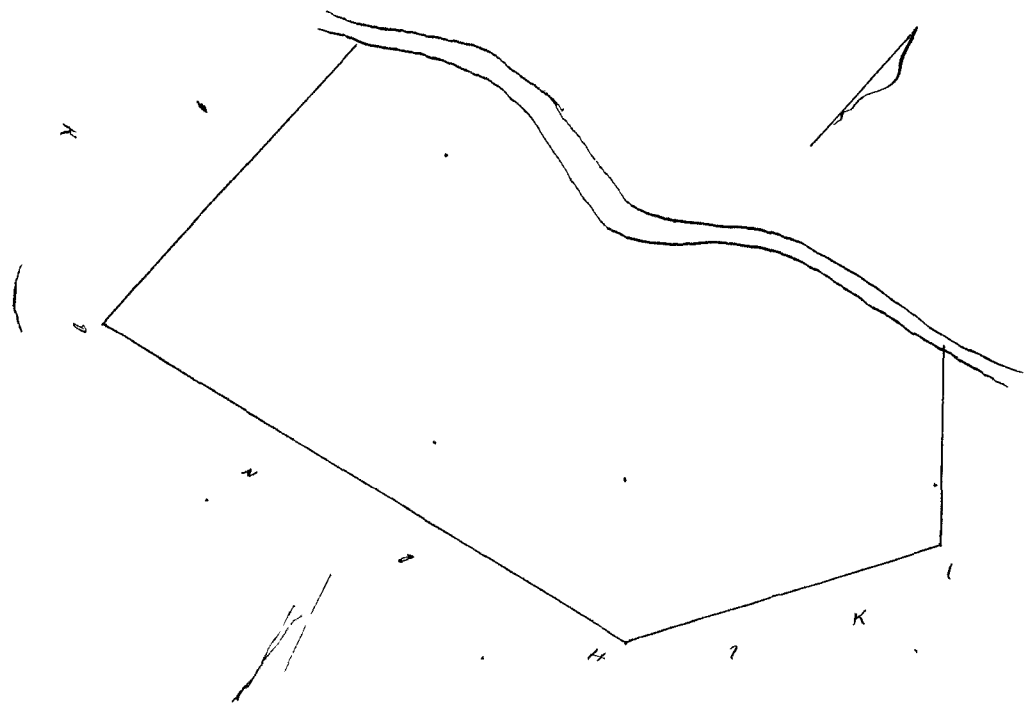
W. Libbey
Lorrin Li
J. Kekaulahao
G. M. Robertson
J. K. Smith

Honolulu Sep. 25 1851

Helu 7659 Kupikea (mahu) ma Waimanu Waialole Oahu.

Apana 1 5 Lot. Kula. me Pahale. E hoomaka ana ma ke kihi Hik. Akau a holo ana He. 43 Hi 200 Pauku e pili ana i ke Konohiki. He. 30. Ko. 350 Pauku e pili ana i ke Konohiki. He 79 Ko 640 Pauku e pili ana i Konohiki. Akau 400 Pauku e pili ana i Konohiki ma ke Kahawai alaila e pili ana i ke Kahawai i ke Kihi mua. 3.087 Eka.

20 Aug 1851
A F Gurner



Ulu pau koa $6.00

W. Libbey
Lorrin Li
J. Kekaulahao
G. M. Robertson
J. K. Smith

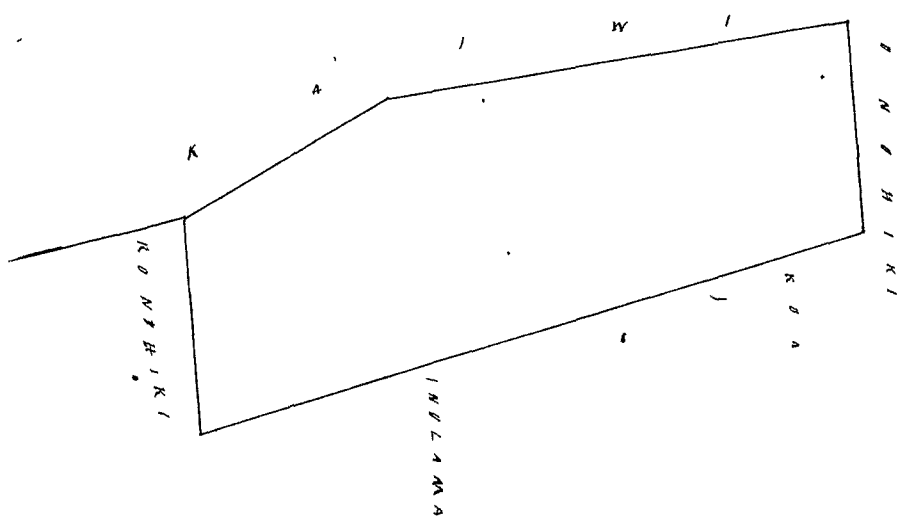
Honolulu Sep. 25. 1851

Helu 7166 Kaa. ma Waialole Oahu

Apana 1 8 Lot a me kula. E hoomaka ana ma ke kihi Hik Akau a holo Kon. 220 Pauku e pili ana i ke Konohiki. He. 6 Hi 497 Pauku e pili ana ia Kailoi He. 26 ½ Hi 245 Pauku e pili ana ia Kailoi Hik. 2 25 Pauku e pili ana ia Konohiki Ak. 12 Ko. 730 Pauku e pili ana i Konohiki, i ke kihi mua 1 5/10 Eka.

Apana 2 Pahale, E hoomaka ana ma ke kihi Hem. a e holo ana Ak. 75 Hi 160 Pauku e pili ana i ke Konohiki. Ak. 15 Ko 160 Pauku e pili ana i Konohiki. He. 75 Ko 160 Pauku e pili ana i Konohiki. He. 15 Ho 160 Pauku e pili ana ia Koa. i ke kihi mua ¼ Eka.

30 Aug 1851
A F Gurner



472)

Uku paa loa $5.00

W. Lee
Luuali
J. H. Smith
J. Kekaulahao
G. M. Robertson

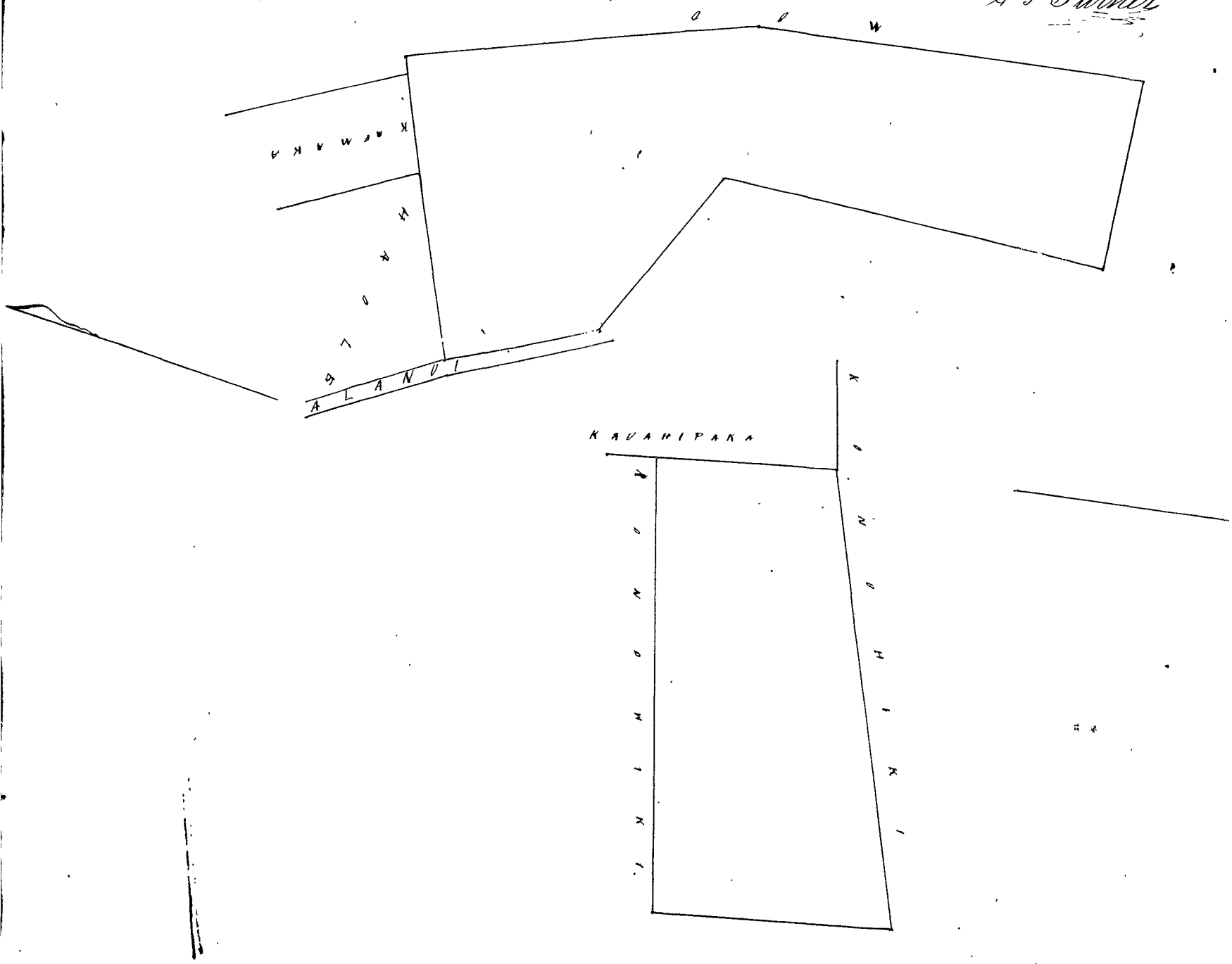
Honolulu Sep. 25 1851

Helu 995 Iunai ma Poea Waiahole Oahu

Apana 1 6 Loi. E hoomaka ana ma ke kihi akau a e holo ana, Hi 63 Ko. 66 Pauku e pili ana i ke kowhiki. Hi. 4 Hi 358 Pauku e pili ana i Konohiki. Hk. 76 Hi 690 Pauku e pili ana i ke kowhiki. Hk. 5½ Ko. 430 Pauku e pili ana ia Kauahipaka i ke kihi akau. 2 1/10 Eka.

Apana 2 6 Loi a me kula E hoomaka ana ma ke kihi akau a e holo ana Hi. 13 Hi 525 Pauku e pili ana i ke Moo. Hi. 580 Pauku e pili ana i ke Moo. Hk. 68 Ko. 287 Pauku e pili ana i ke kowhiki. Hk. 5 Hi 580 Pauku e pili ana i ke kowhiki. Hk. 59 Ko. 293 Pauku e pili ana i ke kowhiki Hk. 18½ Ko. 237 Pauku e pili ana i ke alanui Kapuni Hk. 74 Hi 450 Pauku e pili ana i ka auwai i ke kihi akau. 3 2/10 Eka

18th Aug 1851
A F Turner



Uku paa loa $ 6

W. Lee
Luuali
J. H. Smith
J. Kekaulahao
G. M. Robertson

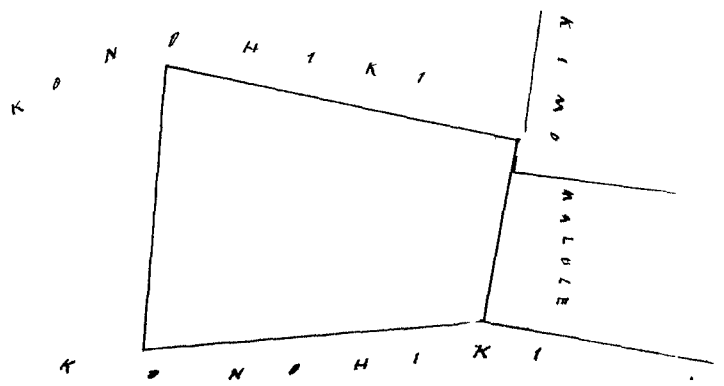
Honolulu Sep. 25 1851

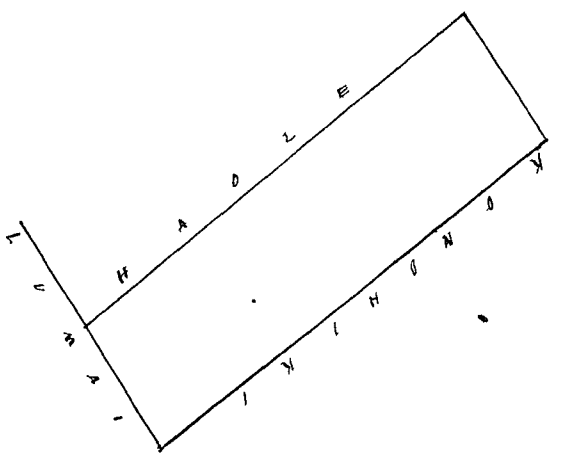
Helu 7662 Kaumaka — Waiahole Oahu

Apana 1 3 Loi Ehoomaka ana ma ke kihi akau a e hele ana, He. 31° Mi 525 Pauku e pili ana i ka ko konohiki He. 76 Ko 148 Pauku e pili ana i ko Lumai. Mk 33 Ko. 515 Pauku e pili ana ia Kaele. Mk. 72 Mi 160 Pauku e pili ana i Konohiki i ke kihi ma 8/10 Eka.

Apana 2 Pahale kula. Ehoomaka ana ma ke kihi akau a e hele ana He 29 Mi 365 Pauku e pili ana i ka ke konohiki. He 74 Ko 320 Pauku e pili ana i ka ke konohiki Mk. 9 Ko 381 Pauku e pili ana i ka ke konohiki. Mk. 8 Mi 190. Pauku e pili ana i ka Mahoe i ke kihi ma. 22/100 Eka.

20th Aug 1851
A. Fornander





Oahu Jaw Loa $4-
Notice
Lorenzo
J. H. Smith
J. Kekaulahao
G. M. Robertson

Honolulu Sept 29 1851

Helu 2358 11 Kaeakauai — Waialua Oahu Island Kauai

Kiia kalo ma kula Ehoomaka ana o Ka Peiae Hk. kokoke i ke kahawai, ma kahi puka kuaa. alaila akau A. 43° Ko 2 kaulahao e pili ana i ke kula o Ka Peiae Hk. o. A. 17° Hi 2 75/100 kaulahao e pili ana i ke kula o Ka Peiae Hk. He. 89° Hi 7 kaulahao e pili ana i ke kula o Ka Peiae Hk. He. 17° Hi 3 kaulahao e pili ana i ke kula o Ka Peiae Hk. He. 40° Ko 2 kaulahao e pili ana, i ke kula, o Ka Peiae Hk A. 87° Ko 5 100 kaulahao e pili ana i ke kula o Ka Peiae Hk, e hele ana 3 Eka.

5 July 1851
W. H. Peiae

472

Ahu pau loa $7.00

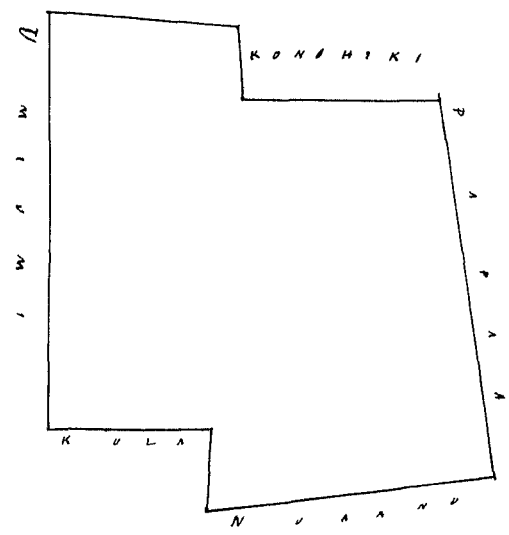
Witness
Lowndes
J. H. Smith
J. Kekaulahao
G. M. Robertson

Honolulu Sep 29 1851

Helu 238 P. Kuahiwi Kauwiliwili Puna Kauai

Paha ahole Loi E hoomaka ana ma ke pohaku ana kahi paha lepo kokoke i kahi awawa alaila akaka ʻA 67° Hi 3 kaulahao a pili ana i ua loi o Nunanu ʻA 24° Ko 4 kaulahao a pili ana i ua loi o Papua Hema 74° Ko 3 kaulahao a pili ana i ka aina o Konohiki ʻA 20 Ko 73 Pauku a pili ana i ka aina o Konohiki; Hema 78° Ko 3 kaulahao a pili ana i ka aina o Konohiki Hema 16° Hi 4-25/100 kaul a pili ana i ua loi o Wainui ʻA 74° Hi 1 75/100 kaul a pili ana i ke kula o Konohiki Hema 10° Hi 85 Pauku a pili ke kulao Konohiki a pili ana 1 Eka 3 Ruda 16 Pecka.

5 July 1851
W. D. Pease



2 KAUL. 1 in

Ahu pau loa $5.00

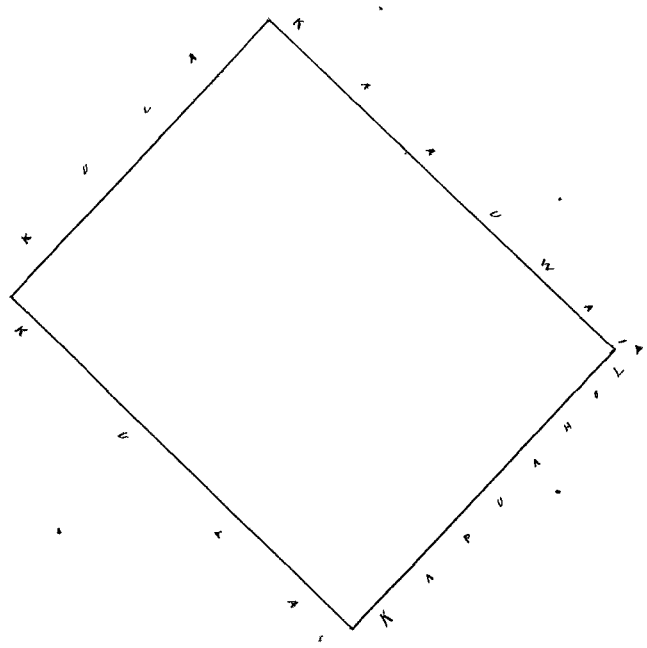
Witness
Lowndes
J. H. Smith
J. Kekaulahao
G. M. Robertson

Honolulu Sep 29 1851

Helu ~~2274~~ Nika ~~3366~~ 3357 Kauwiliwili Puna Kauai.

Aina Loi E hoomaka ana ma ka auwai kokoke i ke kihi o ka Loi o Kapualula alaila akau. ʻA 39° Ko 3 5/100 kaul a pili ana i ka auwai. ʻA 60° Hi 3 kaul. a pili ana i ke kula o Konohiki. Hema 39° Hi 3 5/100 kaul a pili ana i ke kula o Konohiki Hema 60° Ko 2 kaul a pili ana i ua Loi o Kapualula. a ili ana 2 Kuula.

5 July 1851
W. D. Pease



1 KAUL 1 in.

Uku pau loa $4

Wahi

Loanedi

I. Kekaulahao

G. M. Robertson

J. H. Smith

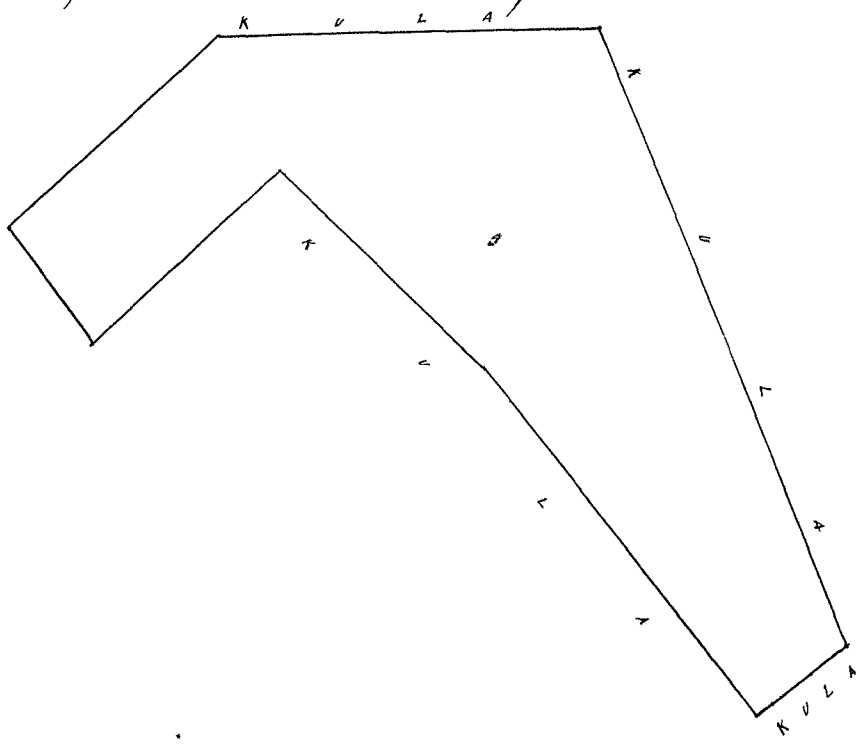
Honolulu Sep 29 1851

Helu ~~338~~ 2 Moku 2322 Kauikiwila Puna Kauai

Aina kalo E hoomaka ana ma kalo palawa laau kokoke i ke kahawai ma ke kuloa, alaila aku A. 43° Hi 1 5/100 kaul i pili ana i ke kula, Hi 55° Hi 3 kaul. i pili ana i ke kula ma ka pali Ak 13 Hi 4 kaul. i pili ana i ke kula ma ka pali, Hi 55° Ko. 7 kaul i pili ana i ke kula ma ka pali. A. 50° ko. 1 20/100 kaul i pili ana i ke kula ma ka pali A. 31° Hi 4 67/100 kaul i pili ana i ke kula ma ka pali. A 30° Hi 3 kaul. A. 55° Ko 2 7/100 kaul. i pili ana i ke kula ma ka pali i ili ana 2 Eka 1 Ruda. 0 Paka.

5 July 1851

W. A. Pease



2 KAUL, 1 Ak.

Uku pau loa $ 6.00

Wahi

Loanedi

I Kekaulahao

G. M. Robertson

J. H. Smith

Honolulu Sep. 29 1851

Helu 238 Ke. Kahulahaole Moloa Kaalau Kauai

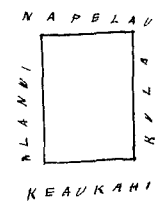
Malokeo ka ahupuaa o Moloa o Koolau Kauai,

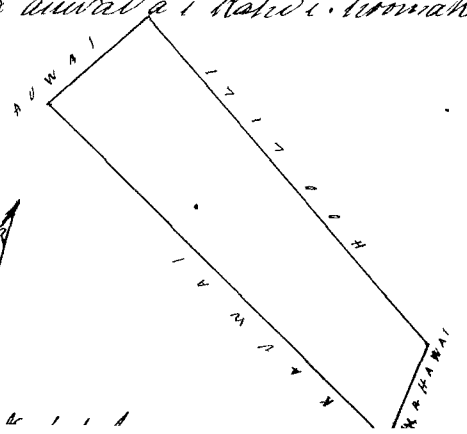
Apana 1 Pahale. Penei ua moku ana E hoomaka ana, ma ka palaau ma ke kula, alaila aku A. Ke 73° Ko 1 kaul. i pili ana i ka pahale o Napelau alaila aku Ak 14° Hi 1 7/100 kaul i pili ana i ka, i alaila alaila aku. A. 73° Hi 1 kaul. i pili ana i ka pahale o Keaukahi. alaila aku A. 14° Ko 1 37/100 kaul, i pili ana i ke kula, a i kahi i hoomaka i ili ana 22 Paka,

Apana 2 Aloli Loi Penei ua moku ana E hoomaka ana ma ka auwai ma ke kihi A. Ko 0 ma Loi o Kauwai alaila aku Ke. 60° Hi 5 kaula. i pili ana i ma Loi o Kauwai, alaila aku A. 8° Hi 1 10/100 kaul i pili ana. i ke kahawai alaila aku A 55° Ko 4 7/100 kaul. i pili ana i i ma Loi o Aololi Alaila aku Ke. 33° Ko. 1 14/100 kaul. i pili ana i ka auwai a i kahi i hoomaka ai i ili ana 3 Rud. 5 Paka,

5 June 1851

W. A. Pease





476

Ulu pau loa $4.00
W. L. Lee
Lorrin Li
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Sep. 29 1851

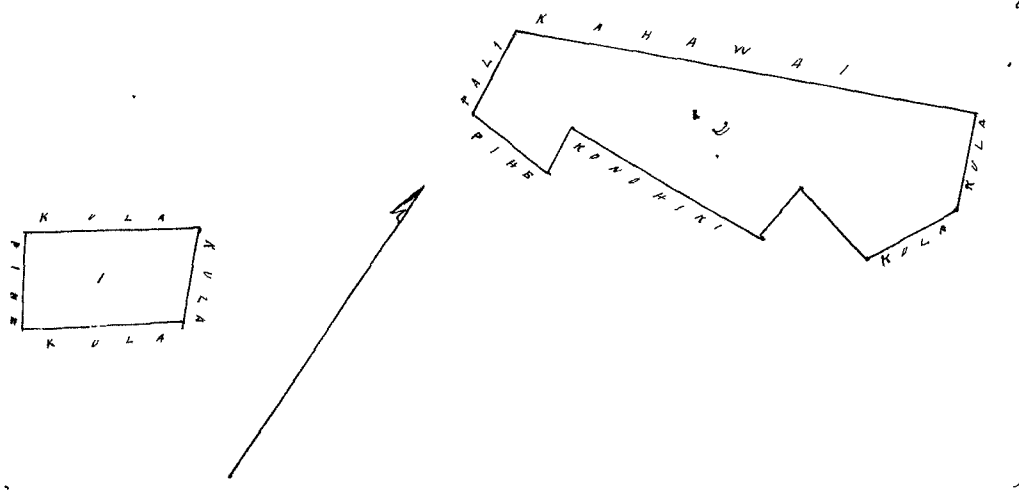
Helu 238 C. Kauaki, / Moloaa Koolau Kauai.

Maloko o ka Aupuni o Moloaa Koolau Kauai.

Apana 1 Pahale. Pereira mokuna. Ehoomaka ana ma ke kula ma kahi palua laau, alaila akau Hc. 54° Ko 17/100 kaul e pili ana i ke kula alaila akau A. 30° Ko. 1 kaul. e pili ana i ka pahale o Pike, alaila akau Hc. 54° Hi 1/100 kaul. e pili ana i ke kula, alaila akau Hc. 25 Hi 1 kaul. e pili ana i ke kula, a i kahi i hoomaka ai e ili ana 28 Perika.

Apana 2 Aha Loi. Pereira mokuna E hoomaka ana ma ka pali ma ke kihi A. Ko. 1 ma Loi o Pike alaila akau Hc. 85° Hi 1 kaul. e pili ana, i ka Loi o Pike, alaila akau A. 4° Ko. 58 Kaul e pili ana i ka Loi o Konohiki alaila akau A. 86° Hi 2/100 kaul. e pili ana i ka Loi o Konohiki alaila akau A. 5° Hi 68 Kaul, alaila akau Hc. 76° Hi 1 kaul. e pili ana i ka Loi o Konohiki alaila akau A. 27° Hi 1/100 kaul. e pili ana i ke kula alaila akau A. 20° Ko. 1 kaula e pili ana i ke kula alaila akau Hc. 66° Ko. 4/100 kaul. e pili ana i ka Wahawai o Moloaa. Alaila akau Hc. 4° Hi 1 kaul e pili ana i ka palua i kahi i hoomakaai e ili ana 9 Kuda 38 Perika.

5 June 1851
W. A. Pease



Ulu pau loa $5.00
W. L. Lee
Lorrin Li
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Sep. 29 1851

Helu 235 M. Keaukahi or Kawakahi / Moloaa Koolau Kauai.

Maloko o ka Aupuni o Moloaa Koolau Kauai.

Apana 1 Pahale. Pereira mokuna. Ehoomaka ana ma ke kahawai, o Moloaa ma ke kihi A. Ko. 1 ka pahale o Puhi, alaila akau A 77° Hi 1 1/100 kaul. e pili ana i ka pahale o Puhi, alaila akau A 10° Ko 1 2/100 kaul. e pili ana i ka alanui alaila akau Hc 83° Ko. 1 kaul. e pili ana i ke kula alaila akau Hc. 7° Ko 1 kaul. e pili ana i ke kahawai a i kahi i hoomakaai e ili ana 21 Perika.

Apana 2 Pahale. Pereira mokuna. Ehoomaka ana ma ke kula, ma kahi palaau, alaila akau Hc 73° Ko 1 5/100 kaul. e pili ana i ke kula, alaila akau Hc. 12° Hi 1 1/100 kaul. e pili ana i ka alanui, alaila akau A 68° Hi 1 3/100 kaul. e pili ana i ka pahale o Hoopuna. alaila akau A. 16° Ko. 1 6/100 kaul. e pili ana i ke kula a i kahi i hoomaka ai e ili ana 1 Kuda 6 Perika.

Apana 3 akahi Loi. E hoomaka ana ma ke kihi A. Ko o na Loi o Inamui alaila aku He 84° Hi 28 Too Kaul. e pili ana i ka Loi o Inamui, alaila aku He 3° Hi 1 15/100 Kaul. e pili ana i ka Loi o Aohili alaila aku. A. 84° Ko 3 Kaul. e pili ana i ke kuele. alaila aku A. 3° Hi 1 9/100 Kaul. e pili ana i ka Loi o Pihe a i kahi i hoomaka ai, e ili ana 33 Pereka.

Apana 4 Aina kalo. Pereia mokuna. E hoomaka ana ma ka pali ma ke kihi He. Ko o na Loi o Konohiki. alaila aku. He. 19° Hi 3 7/100 Kaul. e pili ana i na Loi o Konohiki alaila aku He. 15° Ko 1 2/100 kaul. e pili ana i ka auwai. alaila aku He. 77° Hi 4 Kaul. e pili ana i ka Loi o Kaapuna. alaila aku He 14° Ko 40 Pauku e pili ana i ka kahawai o Moloaa. alaila aku A. 74 Ko 4 47/100 Kaul. e pili ana i na Loi o Napalau. alaila aku. He. 15 13/100 Ko. 1 78?/100 kaul. e pili ana i ka auwai alaila aku Ak 79° Ko 3 22/100 kaul. e pili ana i ka Loi o Kauwiki alaila aku. A. 32° Hi 3 20/100 kaul. e pili ana i ka pali a i kahi i hoomaka ai e ili ana 2 Eka. 3 Pereka.

Apana 5 Aina kalo. me kula Pereia mokuna. E hoomaka ana ana ke kahawai, o Moloaa, ma ka aina o Kauwai. alaila aku A. 85° Ko 1 32/100 Kaul. e pili ana i na Loi o Kauwai. alaila aku He. 1° Hi 3 32/100 kaul. e pili ana. i ke kula. alaila aku He 75 Hi 40 Pauku. e pili ana i ke kula. alaila aku A. 26° Hi 1 5/100 kaul. e pili ana i ke kahawai o Moloaa. alaila aku. A. 3° Hi 2 kaul. e pili ana i ke kahawai a i kahi i hoomaka ai e ili ana 1 Kuda 12 Pereka.

Sure 25/57
W. A. Pease

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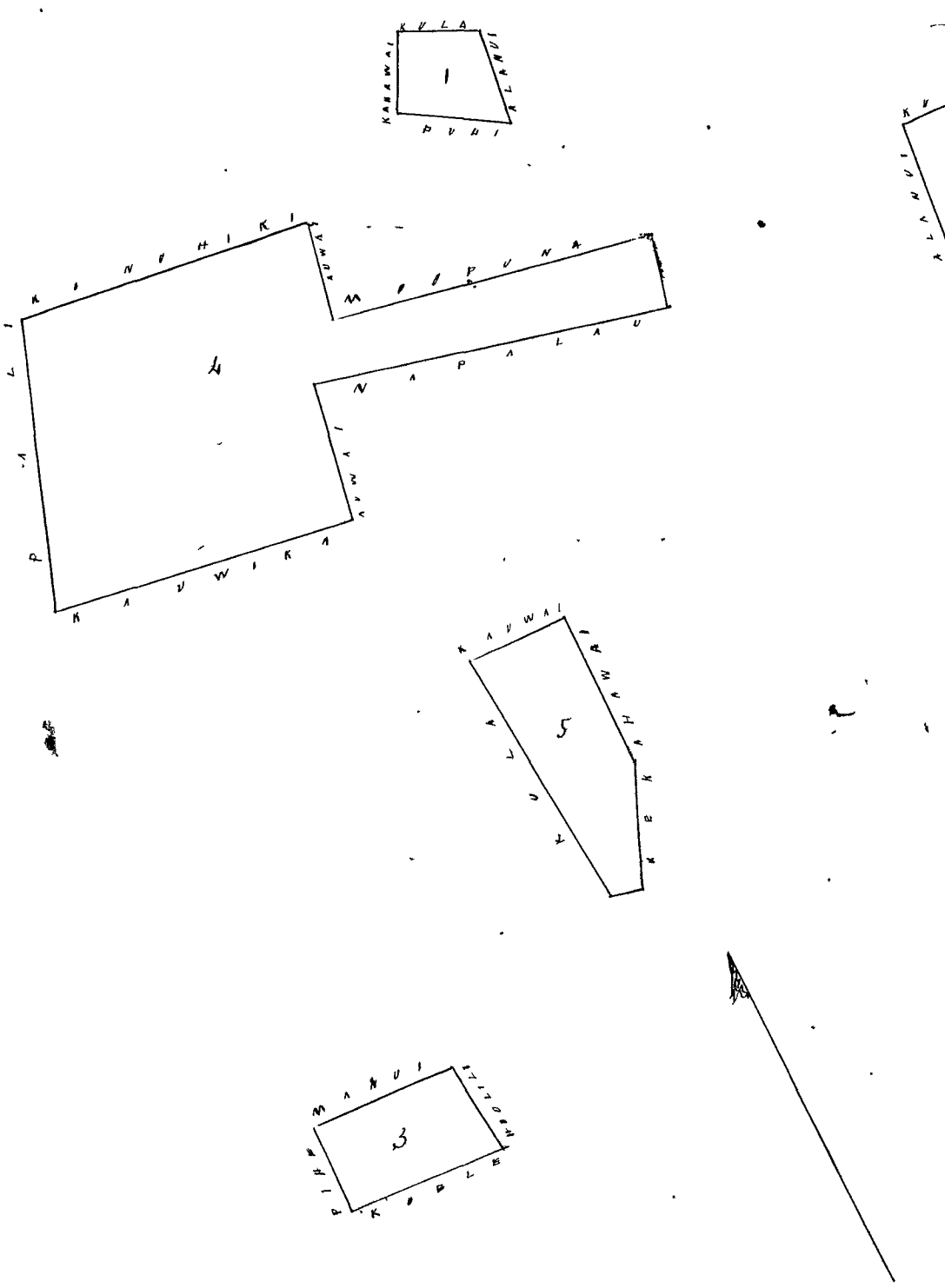
2 23.36



Uku law loa $6.00
W. Little
Lorenzo
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Sept 29. 1857

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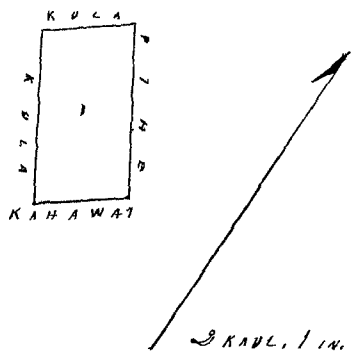
Helu 238 X Oniomi — Moloaa Kooiaw Kauai

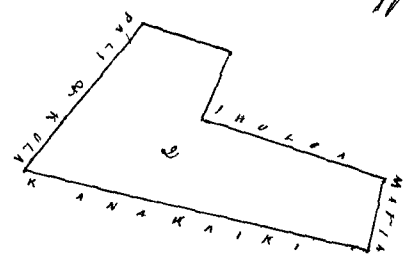
Malo'o o ka ahupuaa o Moloaa Koolau Kauai.

Apana 1 Pahale. Pepeiao mokuna. E hoomaka ana ma ke kahawai o Moloaa ma kuki-pahu laau, alaila akw A. 30° Ko. 1/100 Kaul. o piliana i ka pahale o Pihe me ke kula, alaila akw. He 52° Ko. 1 kaul o piliana o ke kula alaila akw, He. 30° Hi 1/100 kaula o pili ana i ke kula, alaila akw A. 52° Hi 1 kaula o piliana i ke kahawai, a i kahi i hoomaka ai e ili ana 28 Perka.

Apana 2 Aina kalo. Pepeiao mokuna. E hoomaka ana ma ke pali ma kula, ma ke kihi o Ko. o ma Si o Kanakaiki, alaila akw. A. 69° Hi 3 1/100 kaul. o pili ana i ma Loi o Kumakaiki alaila akw. A. 20° Ko. 75 Pa Kaul. o pili ana i ka Loi o Maria alaila akw. He 75° Ko. 2 Kaula. o pili ana i ma Loi o Muloa, alaila akw A 11° Ko 60 Pa Kaul o pili ana i moi o Muloa alaila akw, He 75° Ko. 1 kaul. o pili ana i ma Loi o Muloa alaila akw. He. 5° Ko 2 Kaul. o pili ana i ka pali ma kula, a i kahi i hoomaka ai e ili ana 1 Kuda 26 Perka.

June 5/57
W A Pease





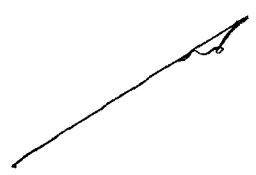
Ukw paw loa $4.00
W. Lee
Dominis
J. Kekaulahao
G. M. Robertson
I. H. Smith

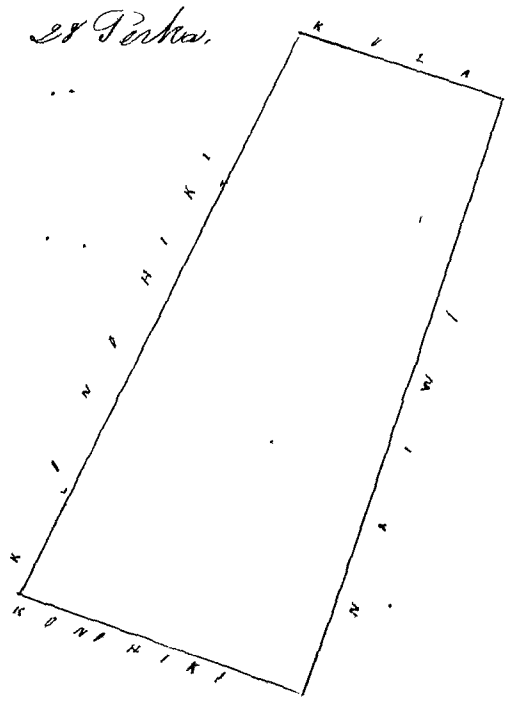
Honolulu Sept. 29. 1851

Helu 238 X Kaainakahi — Nawiliwili Iwa Kauai

Aina kalo. E hoomaka ana ma ke kula, ma ke kihi A. Ko. o ma Loi o Naiwi, alaila akw, He. 3 8° Hi 3 1/100 kaul o piliana i ma Loi o Naiwi He. 53° Ko 1 1/100 kaul. o pili ana i ka aina o Konohiki A. 30° Ko 3 1/100 kaul o piliana i ka aina o Konohiki A. 50° Hi 1 1/100 kaul. o piliana i ka aina o Konohiki e ili ana 1 Kuda 28 Perka.

June 5/57
W A Pease





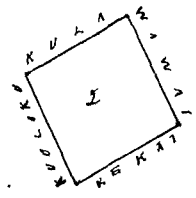
Ukw paw loa $4.00
W. Lee
Dominis
J. Kaalahao
G. M. Robertson
I. H. Smith

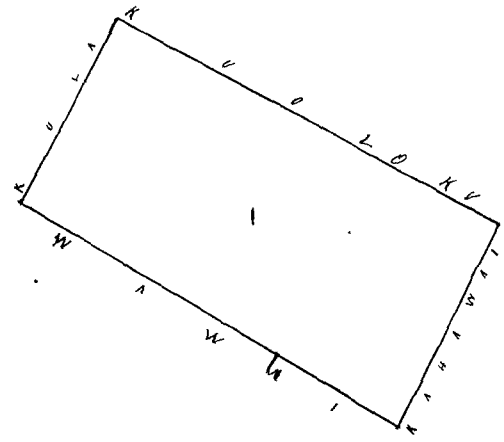
Honolulu Sept. 29 1851

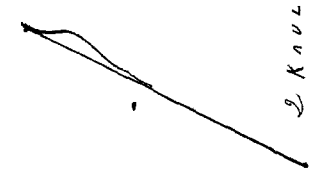
Helu 238 P. Kuapeki — Kalapaki Puna Kauai.

Apana 1 Aha Loi. E hoomaka ana ma ke kihi. a. ka. o ma Loi o Kuolohu alaila aku, He. 1° Ko. 4 55/100 kaul. e pili ana i ma Loi o Kuolohu. He 88° Ko. 2 4/100 kaul. e pili ana i ke kahawai. A. 2° Hi 4 9/100 kaul. e pili ana i ma Loi o Wawai He 89° Hi 2 2/100 kaul. e pili ana i ke kula o Konohiki. e ili ana 1 Eka. 8 Perka.

Apana 2 Pahale E hoomaka ana ma ke ke kahakai, ma ke kihi He. Hi o ka pahale o Kuolohu, alaila aku. A. 5° Hi 1 27/100 kaul. e pili ana i ka pahale o Kuolohu. He. 89° Hi 1 27/100 kaul. e pili ana i ke kula o Konohiki. He. 5° Ko. 1 2/100 kaul. e pili ana i ka pahale o Wawai. A. 89° Ko 1 27/100 kaul. e pili ana i ke kahawai. e ili ana 24 Perka.







Ukupau loa $5.00

Wilkes
Lorenzi
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Sep. 29 1857

Helu 238 J. Mokuna — Moloaa Koolau Kauai

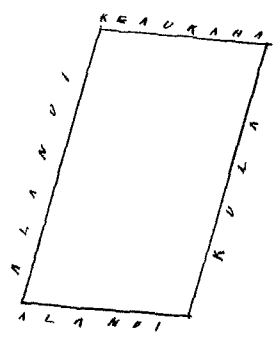
Kuleana o ka Mokuna o Moloaa Koolau Kauai,

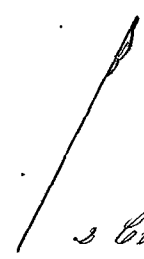
Apana 1 Pahale. Poe i ma mokuna. E hoomaka ana ma ke kihi He. Hi. o ka pahale o Keaukahi. alaila aku. He. 68° Ko. 1 5/100 kaul. e pili ana i ka pahale o Keaukahi alaila aku He. 10° Hi 1 3/100 kaul. e pili ana i ka alanui alaila aku A. 68° Hik 1 80/100 kaul. e pili ana i ka alanui. Alaila aku A. 10° Kom 3 kaul. e pili ana i ka Kula a i kahi i hoomaka ai e ili ana 2 Ruda. 5 Perka.

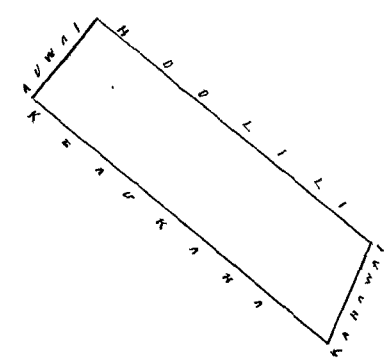
N. Clerk Omission supplied from Orig. Surv.

Apana 2 Aloa Loi. Poe i ma mokuna. E hoomaka ana ma ka auwai ma na Loi o Keaukahi. alaila aku He. 77 Hi 4 kaul. e pili ana i na Loi o Keaukahi, alaila aku A 2° Ko 1 13/100 kaul. e pili ana i ke kahawai o Moloaa. alaila aku A. 77° Ko. 3 7/100 kaul. e pili ana i na Loi o Koolili alaila aku A 13° Ko 1 7/100 kaul. e pili ana i ka auwai. a i kahi i hoomaka ai e ili ana 28 Perka 1 Ruda.

June 5/57
W. A. Pease







2. 5
1 28
3. 33

Ukupau loa $4.00

W. L. Lee
Lorenzi
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Sep. 29. 1857

480

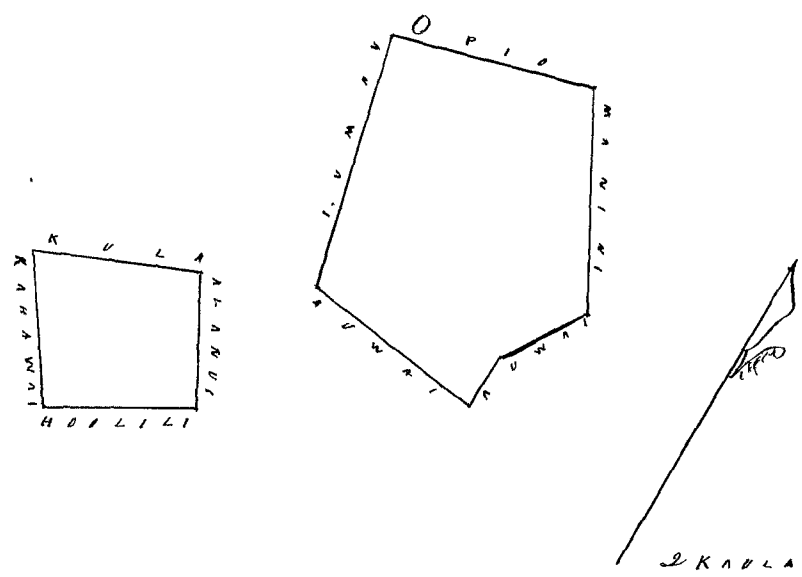
Helu 238 2 Kaaa ✓ Moloaa Kooiaw Kauai.

Mahele o ka aina o Moloaa Kooiaw Kauai

Apana 1 Pahale. Penei na mokuna. E hoomaka ana ma ke kahakai ma ke kihi A. ko. o ka pahale o Koolili. alaila aku A. 60° Hi 1 Koo kaul. o pili ana i ka pahale o Koolili alaila aku A. 27° Ko. 1 Koo kula o pili ana i ka alanui alaila aku Ak. 67° Ko. 1 Koo kaul. o pili ana i ke kala alaila aku. Ak 34' Hi 1 Koo kaul. o pili ana i ke kahawai a i kahi i hoomaka ai. e ili ana 1 Kuda 2 Perka

Apana 2 Ahoiu Loi Penei na mokuna. E hoomaka ana ma kahi auwai ma ke kihi Ak. ko. o na Loi o Nuanu. alaila aku A 3' Hi 60 Pauku o pili ana i ka auwai alaila aku A. 23' Hi 1 kaul o pili ana i ka auwai alaila aku A 27' Ko. 2 40 Koo kaul. o pili ana i na Loi o Manini alaila aku Ak. 74' Ko, 2 Koo kaul. o pili ana i ka Loi o Pio alaila aku Ak. 13° Hi 2 Koo kaul. o pili ana i ka auwai alaila aku Ak. 83' Hi 2 kaul o pili ana i ka auwai a i kahi i hoomakaai. e ili ana. 3 Kuda. 5 Perka

June 5/51
W A. Pease



Aku Joaniloa $5.00

Wm Lee
Jones
J. Kekaulahao
G. M. Robertson
C. H. Smith

Honolulu Sep. 29. 1851

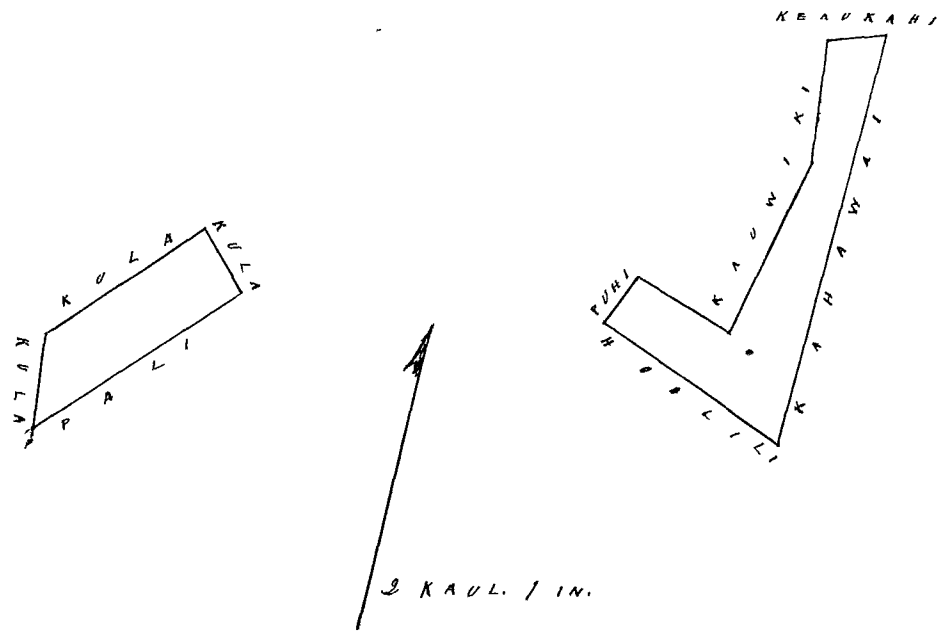
Helu 238 R. Kaukiani ✓ Moloaa Kooiaw Kauai

Mahele o ka aina o Moloaa Kooiaw Kauai

Apana 1 Pahale Penei na mokuna. E hoomaka ana ana ka papohaku ma ke Kahawai. o Inalii. alaila aku A. 3° Ko. 1 Kaul. o pili ana i ke kula. Konopiko alaila aku A. 43° Hi 2 Kaul. o pili ana i ke kula kokoke i ke kahakai alaila aku. Ak 41° Hi 80 Pauku, o pili ana i ke kula, Konopiko alaila aku Ak. 44' Ko. 2 Koo kaul. o pili ana i ka pali. a i kahi i hoomaka ai e ili ana. 29 Perka.

Apana 2 Aha Loi me kula Penei na mokuna. E hoomaka ana ma ke kahawai o Moloaa. ma na Loi o Koolili. alaila aku A. 69° Ko. 2 Koo kaul. o pili ana i na Loi o Koolili alaila aku A. 25° Hi 60 Pauku. o pili ana i ka Loi o Puhi alaila aku. Ak. 15° Hi 1 Koo kaul. o pili ana i na Loi o Kauwiki alaila aku. A. 12' Hi 2 Kaul. o pili ana. i na Loi o Kauwiki. alaila aku A. 5° Ko. 1 Koo kaul. o pili ana i na Loi o Laipo alaila aku A. 10° Hi 60 Pauku. o pili ana i ka aina o Keaukahi. alaila aku Ak. 1° Ko. 4 Koo kaul. o pili ana, i ke kahawai o Moloaa a i kahi i hoomaka ai e ili ana 1 Kuda. 15 Perka,

June 5/51
W A Pease



Uhu pau loa $4.00
W. L. Lee
Lorrin Lee
S. Kekaulahao
G. M. Robertson
I. K. Smith

Honolulu Sept. 29 1857

Helu 239 B. Koolili

Moloaa Kuolau Kauai

Maloko o ka Aupuni o Moloaa Kuolau Kauai

Apana 1 Pahale. E hoomaka ana ma ka alanui ma ke kihi A. Ko. o ka pahale o Kahuna. alaila akw. A. 72 Hi 1/100 kaul. e pili ana i ka pahale o Kahuna. alaila akw A. 23 Ko 1/100 kaul. e pili ana i ka alanui alaila akw Ae. 60° Ko. 1/100 kaul. e pili ana i ka pahale o Kaaa. Hem. 34. Kif. 9°/100 kaul. i ke kahawai a i kahi i hoomaka ai e ili ana 23 Peeka.

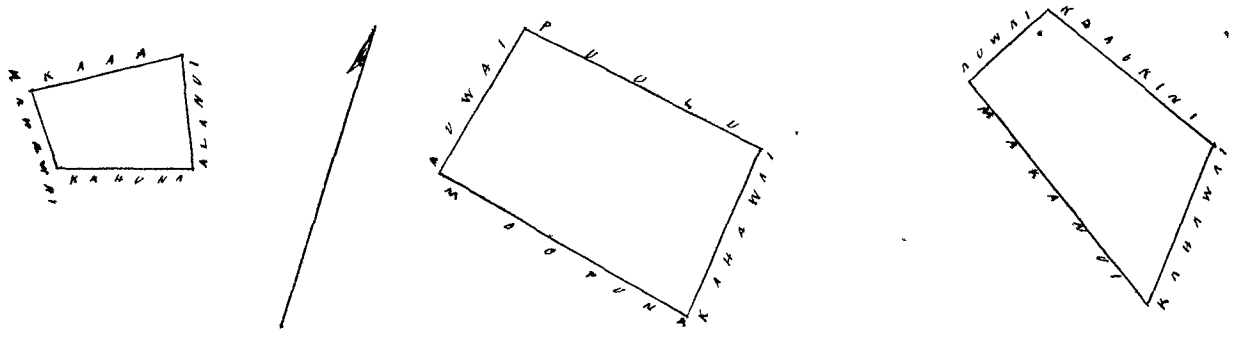
Omission by N.C. supplied from Orig. Survey

Apana 2 Hua Loi. Penei ua mokuna. E hoomaka ana ma ka auwai ma na Li o Koo. puna. alaila akw Ke. 77° Hi 3 Kaul. e pili ana i na Loi o Koopuna. alaila akw A. 6 Ki 1 77/100 kaul. e pili ana i na Loi o Puulu. alaila akw A. 80° Ko. 2 87/100 kaul. e pili ana i na Loi o Puulu. alaila akw Ae. 13° Ko. 1 87/100 kaul. e pili ana i ke kahawai a i kahi i hoomaka ai e ili ana 2 Kuda 8 Peeka.

Apana 3 Hua Loi Penei na mokuna. E hoomaka ana ma ke kahawai ma ke kihi Ke Ki o na Loi o Keaukini. alaila akw A. 69° Ko 3 27/100 kaul. e pili ana i na Loi o Keaukini. alaila akw Ke. 28° Ko. 1 7/100 kaul. e pili ana i ka auwai alaila akw Ae 56° Hi 3 kaul. e pili ana i na Loi o Makanui. alaila akw. A. 4° Hi 1 88/100 kaul. e pili ana i ke kahawai a i kahi i hoomaka ai e ili ana 1 Kuda 17 Peeka.

Surve 5/61
W. A. Pease

23
2.8
1.19
1E.10



Uhu pau loa $6.00
W. L. Lee
Lorrin Lee
S. Kekaulahao
G. M. Robertson
I. K. Smith

Honolulu Sep. 29 1857

482

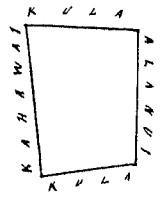
Helu 235 P. Inoa — Moloaa Kooiau Kauai.

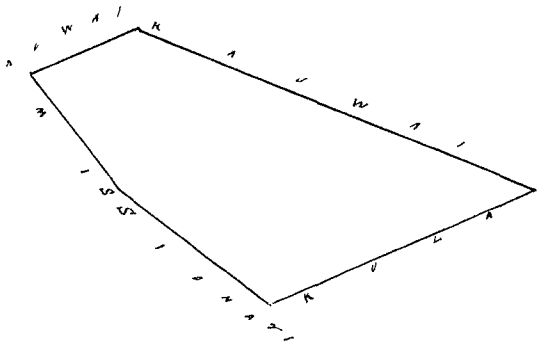
Moolelo o ka Aupuni o Moloaa Kooiau Kauai.

Apana 1 Pahale. Penei na wahi a pau Ehoomaka ana ma ka kahawai o Moloaa, ma kuka, ma ka palaau, alaila aku A. 65° Hi 1 kaul. e pili ana i ke kuka, alaila aku A. 15° Ko. 1 20/100 kaul. e pili ana i ka alanui. alaila aku He 76 Ko 1 70/100 kaul. e pili ana i ke kuka. alaila aku He. 21° Hi 1 80/100 kaul. e pili ana i ke kahawai, a i kahi i hoomaka ai. e ili ana 26 Pereka,

Apana 2. Ahelu Loi. Penei na wahi a pau. E hoomaka ana ma ka auwau ma ke kihi A. Hi o ua Loi o Imaimi alaila aku He. 50° Ko. 1 70/100 kaul. e pili ana i ka auwai, alaila aku, He. 55° Hi 1 50/100 kaul. e pili ana i ka Loi o ka Imaimi alaila aku, alaila aku He 70° Hi 2 kaul. e pili ana i ka Loi o ka Misionari. alaila aku A. 50° Hi 3 1/100 kaul. e pili ana i ke kuka. ma ke kahawai o Moloaa. alaila aku A. 55° Ko. 4 50/100 kaul. e pili ana i ka Loi o Kamoa. a i kahi i hoomaka ai e ili ana 2 Kuda 27 Pereka.

May 28/57
W H Pease





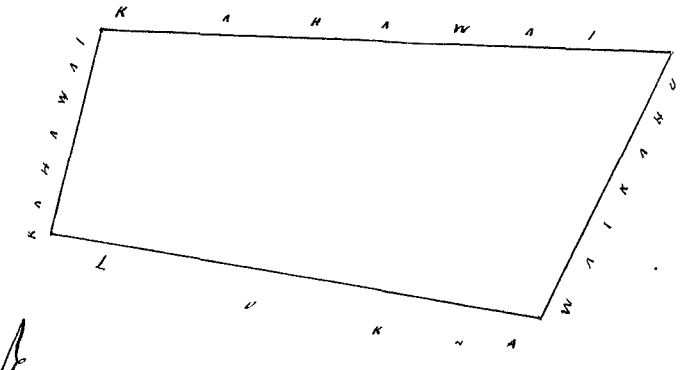
Honolulu Sept. 29 1857

Wm Pease ka — $4.00
W. Lee
Lunedi
J. Kekaulahao
G. M. Robertson
S. N. Smith

Helu 3646 Kamoa. — Kauikiwiki Puna Kauai.

Moolelo ana. E hoomaka ana ma ke kihi A. Ko. o na Loi o Luka alaila aku A. 78° Hi 2 70/100 kaul. e pili ana i na Loi o Luka. A. 5° Hi 1 70/100 kaul. e pili ana i na Loi o Waikaluc. He. 70 Ko. 8 kaul. e pili ana i ke kahawai. He 7° Hi 1 80/100 kaul. e pili ana i ke kahawai, e ili ana 1 Kuda 18 Pereka,

July 27/57
W H Pease



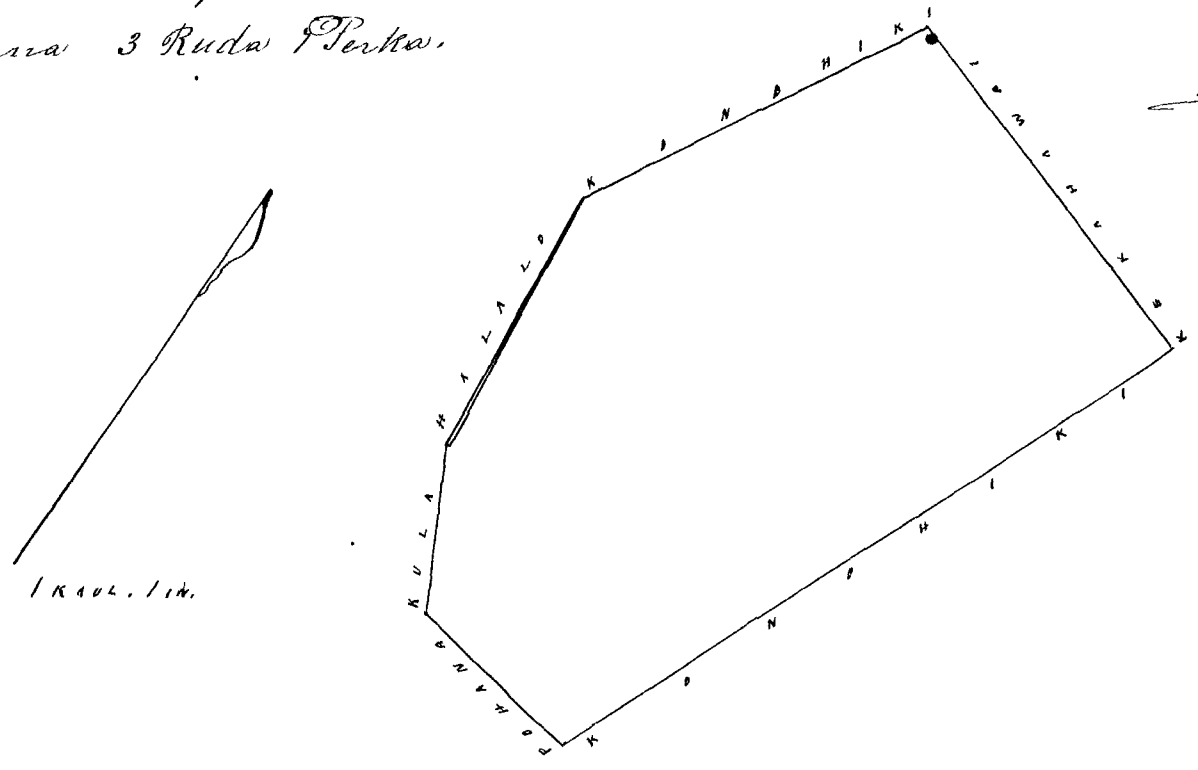
Wm Pease ka — $4.00
W. Lee
Lunedi
J. Kekaulahao
G. M. Robertson
S. N. Smith

Honolulu Sep. 29. 1857

Helu 3655 B. ~~Kaaaluaahine~~ Kaneakanahine ✓ Kaulikiili Puna Kauai.

Holo Lot E hoomaka ana ma ka aoao kokoke i ke kihi Hema o na Loi o Pohaku alaila aku A. 66° Hi 1 Kaul e pili ana i na Loi o Pohaku. A. 10° Ko 3 57/100 Kaul. e pili ana i ke aoao Komohiki. He 75° Ko 2 7/100 kaul e pili ana i ke kalawai. He 3° Hi 2 kaul e pili ana i ka aina o Konohiki He 38° Hi 1 9/100 kaul. e pili ana i na Loi o Halalo. He 61° Hi 90 Paakiko e pili ana i ke kula o Konohiki e ili ana 3 Ruda 9 Perka.

Iulai 5/57
W. A. Pease


KULA HALALO
KONOHIKI
KONOHIKI
KONOHIKI

484

Helu 3566 Kealia

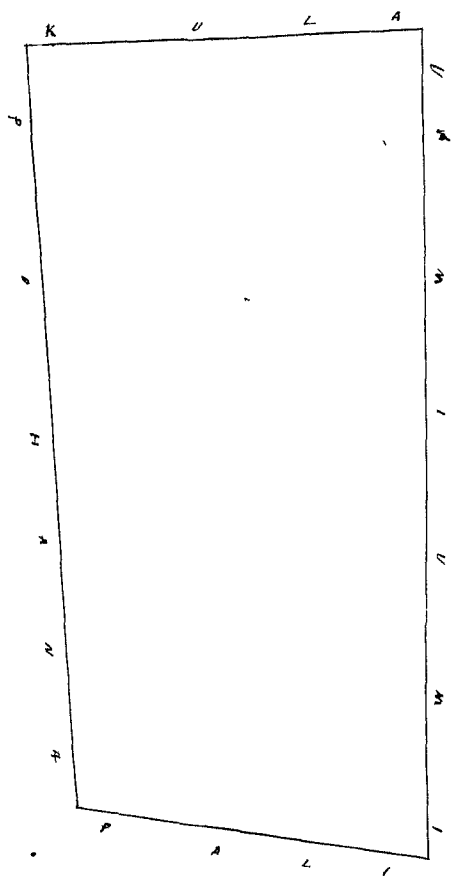
Aauhiwili Puna Kauai.

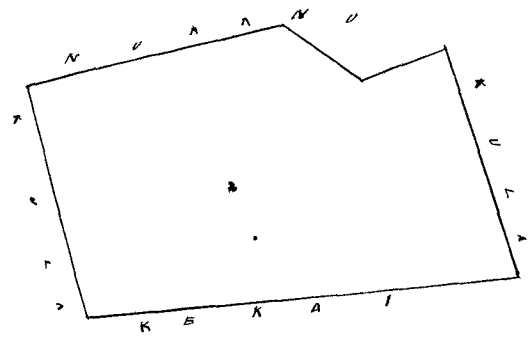
Apana 1 Pahale E hoomaka ana kokoke i ka palena kahi pahu kaa ma ke kihi Hema Hikina o kahakai Nuaamu. alaila akau A. 22½ Hi 1¾00 kaul. e pili ana i ka Loi o Nuaamu. A. 72 Hi 50 Kauhi e pili ana i na Loi o Nuaamu. A. 16 Hi 50 Pauku e pili ana i na Loi o Nuaamu. He 71° Hi 1¾00 kaul. e pili ana i ke kula o Nuaamu He 30° Ko. 2¾00 kaul. e pili ana i ke kai A. 68 Ko 1¾00 kaul. e pili ana i ke kula e ili ana i Ruda.

Apana 2 Akahi Loi E hoomaka ana ma ka palena ma ke kihi He Ko. o na Loi o Uniuni. alaila akau A. 11° Ko 4¾00 kaul. e pili ana i na Loi o Uniuni. He 77 Ko. 2¾00 kaa e pili ana i ke kula o Konohiki. He 14° Hi 4 kaul. e pili ana i na Loi o Pohaku. A. 87° Hi ~~1¾00~~ kaul. e pili ana i ka palena i ili ana 3 Ruda 14 Perka

Iulai 3/57

W. A. Pease





Ukuu pau loa $4.00

W. L. Lee

Francis

I Kekaulahao

G. M. Robertson

S. E. Smith

Honolulu Sep. 29 1851

Helu 238 L. Kamakaiki

Moloaa Koolau Kauai.

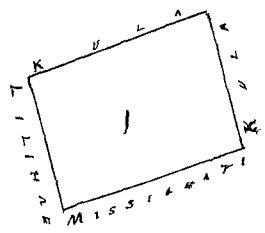
Kakoo o ka aupuni o Moloaa Koolau Kauai.

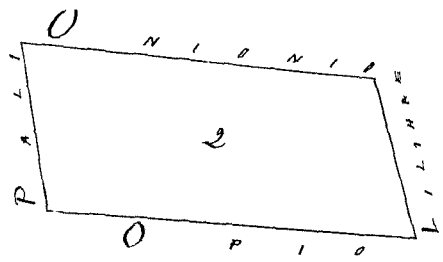
Apana 1 Pahale. Penei ma mokuna. E hoomaka ana ma ke kihi A. Hi o ka pahale o Liilinui. alaila akau A. 40° Ko. 1¾00 kaul. e pili ana i ka pahale o Liilinui alaila akau A. 45° Hi 2 kaul. e pili ana i ke kula, alaila akau He 40° Hi 1¾00 kaul. e pili ana i ke kula, alaila akau He 45° Ko 2 kaul. e pili ana. i ka aina o ka Mission. a i kahi i hoomaka ai. e ili ana 1 Ruda. 5 Parka.

Apana 2 Akahi Loi. Penei ma mokuna. E hoomaka ana ma ke kula ma ke kihi A. Ko. o na Loi o Opio. alaila akau A. 65° Hi 2¾00 kaul. e pili ana i na Loi o Opio. alaila akau A. 71° Hi 1¾00 kaul. e pili ana i na Loi o Opio alaila akau A. 40° He 1 20/100 kaul. e pili ana i Loi o Liilinui alaila akau He 80° Ko 3 7/100

kaul e pili ana i ua Loi o Oniomio aleila aku. He 36° Hi 1½00. kaul. e pili ana i ka pali ame kula. a i kahi e hoomaka ai. e hiki ana 2 Kuula 17 Iwika.

June 3/51
W H Pease





Uku pau loa $5.00
W. Lee
Lonuedi
I. Kekaulahao
G. M. Robertson
I. K. Smith

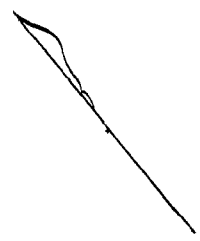
Honolulu Sep 29. 1851

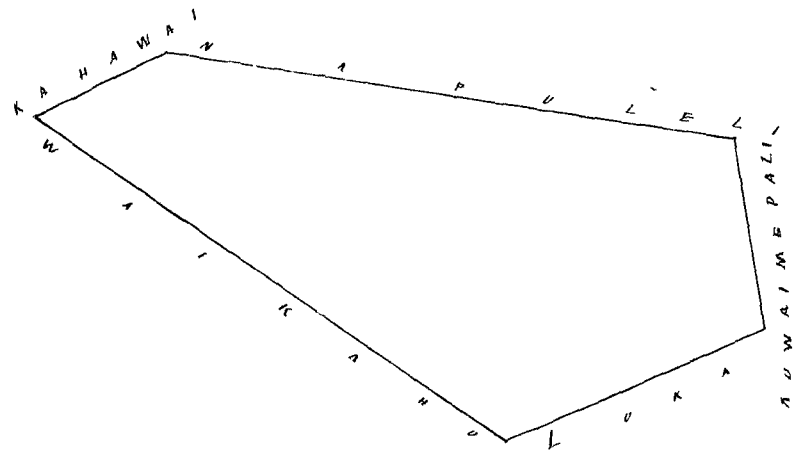
Helu 3553 Kikala

Inwiliwili Puna Kauai.

Aina kalo. E hoomaka ana ma ka pali ma ka aumai, ma ke kihi Ka Hikina o ua Loi o Napulelei alaila aku A. 32° Ko. 6 kaul. e pili ana i ua Loi o Napulelei A. 61° Ko 1-53/100 kaul. e pili ana i ka kahawai, He. 6.: Hi 6 kaul. e pili ana i ua Loi o Waikahua He. 65 Hi 3 kaul. e pili ana i ua Loi o Iuka. A. 39° Hi 2 kaul. e pili i ka aumai ame ka pali e hiki ana 1 Ehu 3 Kuula.

Iulai 3/51
W. A. Pease





Uku pau loa $5.00
W. Lee
Lonuedi
I. Kekaulahao
G. M. Robertson
I. K Smith

Honolulu Sept. 29 1851

Helu 238 N. Kauwika.

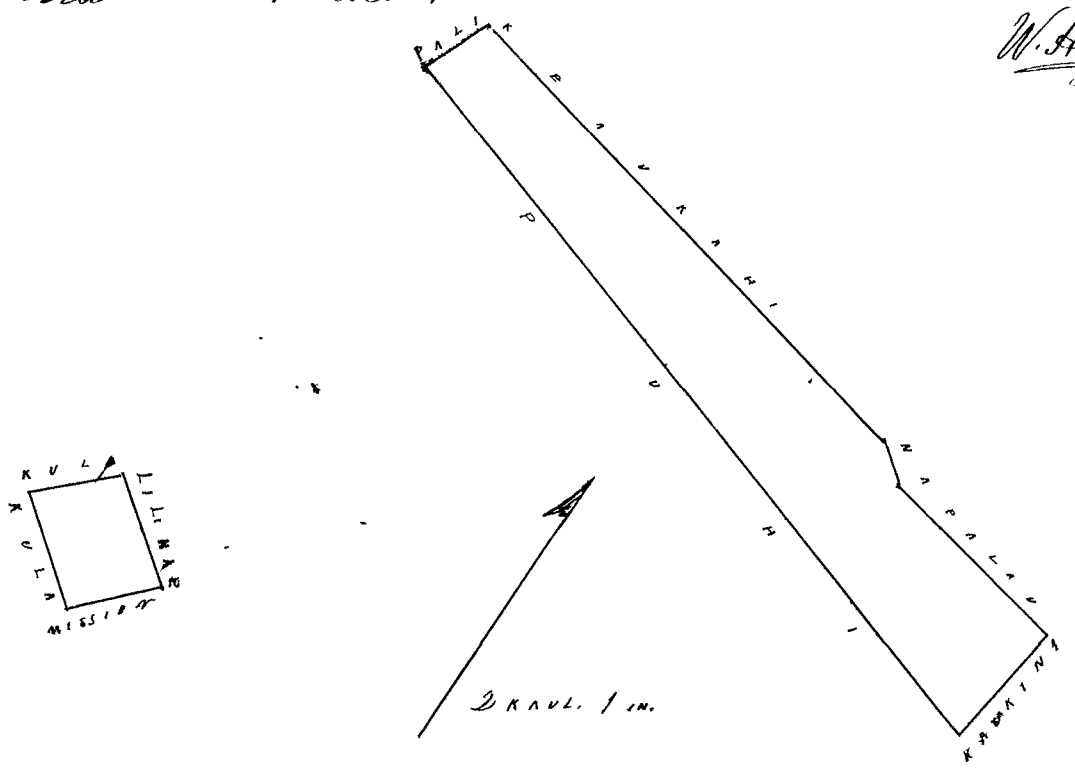
Moloaa Kolau Kauai.

Maloko o ka ahupuaa o Moloaa. Kolau Kauai.

Apana 1 Pahale Penei ua mokuna. E hoomaka ana ma ka kaha pakeu ma ke kihi ma ke kula Akau ia aku. A 50 Ko 1-½00 kaul. e pili ana i ke kula. alaila aku. A. 45° Hi 1 kaul e pili ana i ke kula. alaila aku He 50° Hi 1½00 kaul. e pili ana i ka pahale o Lilihae. alaila aku He. 45° Ko 1 kaul. e pili ana i ka aina o ka Mission a i kahi i hoomaka ai e hiki ana 1 Iwika

Apana 2 Aliiua Loi Pemi ma mokuna. E hoomaka ana ma ka pali ma ke kihi A.Ko.o na Loi o Keaukahi alaila akea He 75 Hi 9 Kaul. e pili ana i na Loi o Puhi alaila akea A 5° Hi 1½00 Kaul e pili ana i na Loi o Kaukini. alaila akea A. 79° Ko 2½00 Kaul. e pili ana i na Loi o Napalau alaila akea. A. 50° Ko 50 Pauku alaila akea. A. 18° Ko 6 Kaul. e pili ana i na Loi o Keaukahi. alaila akea He 23° Ko 55 Pauku e pili ana i ka palisa i kahi i hoomaka ai e ili ana 1 Aka.

June 5/57
W. H. Pease



Uku pau loa $5.00
W. L. Lee
Iouneti
I. Kekaulahao
G. M. Robertson
I. H. Smith

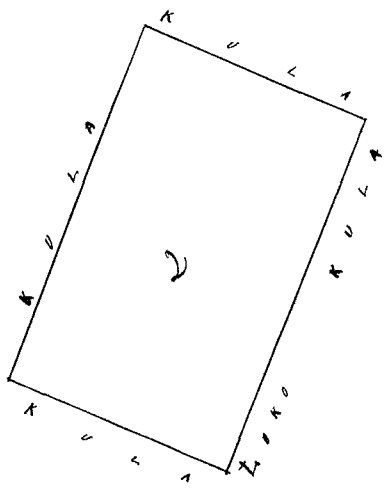
Honolulu Sep. 29 1857

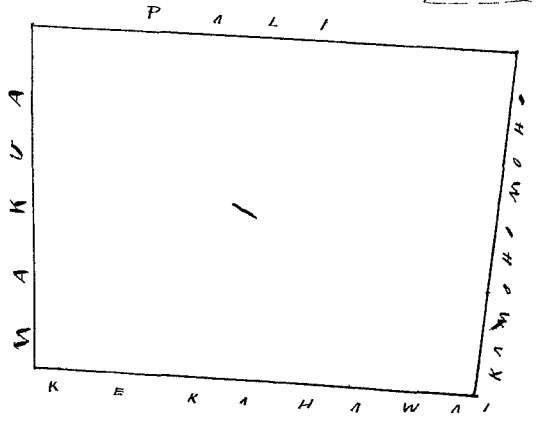
Helu 3594 Kalauhala — Wailuku Iuna o Kauai

Apana 1 Aina Kalo. E hoomaka ana ma ke awawa ma ke kihi He. Hi. o na Loi o Nakua alaila A 65° Ko 1½00 Kaul. e pili ana i na Loi o Nakua. He 28° Ko 2½00 Kaul. e pili ana i ke kahawai. He 57° Hi 1½00 Kaul. e pili ana i na Loi o Kamokumoku. A. 28° He 2½00 Kaul. e pili ana i ka pali e ili ana 1 Ruda 39 Penka,

Apana 2 Pahale. E hoomaka ana ma kahi pahu kaan ma ka Loko "Keakou" ke inoa alaila akea A 40° Ko 2 Kaul e pili ana i ka Loko mu kula. A 50° Hi 1½00 Kaula e pili ana i ke kula o Konohiki. He 40° Hi 2 Kaula e pili ana i ke kula o Konohiki. He 50° Ko Kaul. e pili ana i ke kula o Konohiki e ili ana 1 Ruda.

June 5/57
W. H. Pease





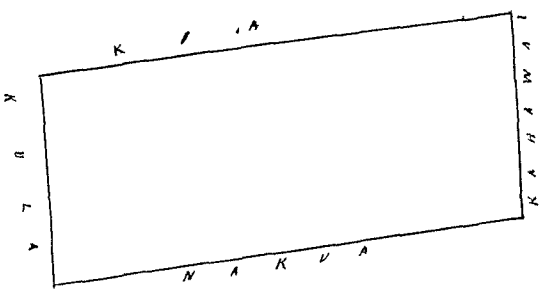
Uku pau loa $4.00
W. L. Lee
Iouneti
I. Kekaulahao
G. M. Robertson
I. H. Smith

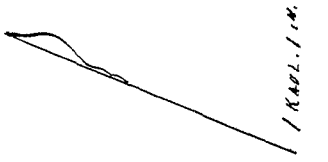
Honolulu Sept. 29. 1857

Helu 3621 Kapuahola ie i Niumalu Puna Kauai.

Akahi Loi. E hoomaka ana ma ke kahawai ma ka Loi o Koa. alaila aku. He 65° Ko 1 1/100 kaul. o pili ana i ke kahawai. A. 29° Ko. 2 50/100 kaula o pili ana i ka Loi o Nakeua. A. 65° Hi 1 1/100 kaul. o pili ana i ke kula. He 39° Ho 2 50/100 kaul o pili ana i ka Loi o Koa o ili ana 1 Ruda 19 Perka.

Julai 7/57.
W. A. Pease





Ukupau loa 84.00
Apikea
Lonoikamakahiki
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Sept 29 1857

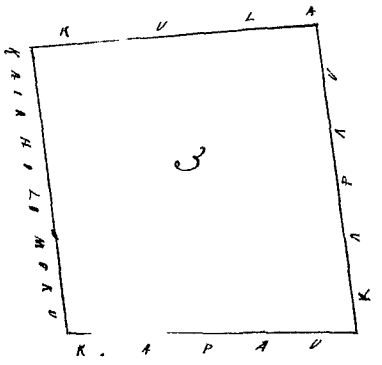
Helio 3602 Koo Niumalu Puna Kauai.

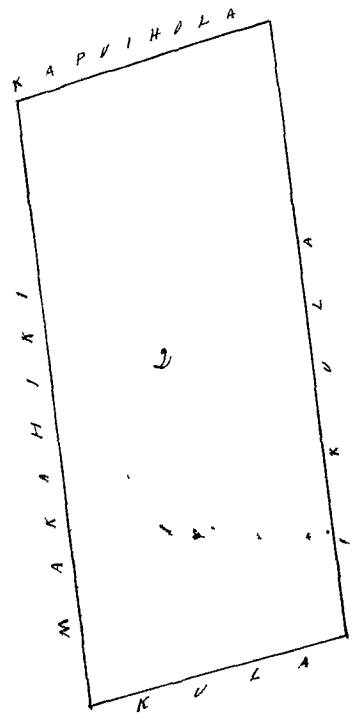
Apana 1 Akahi Loi. E hoomaka ana ma kahi pahu laau. alaila aku. He 60° Ko 2 Kaul. o pili ana i ke kula. ma koole. A. 50° Ko. 1 4/100 kaul. o pili ana i ke kula. A. 50° Hi 2 kaul. o pili ana i ke kula. He 48° Ko 1 9/100 Kaul. o pili ana i ka pali o ili ana 1 Ruda. 11 Perka.

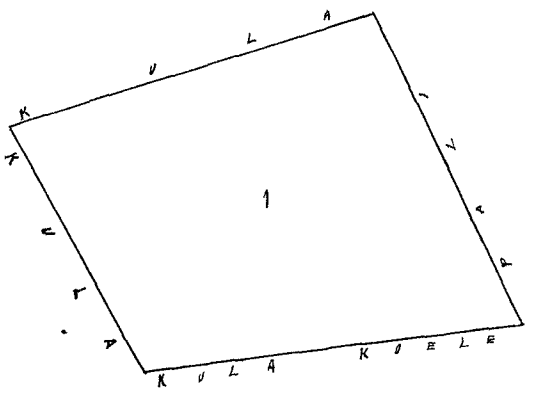
Apana 2 Akahi Loi. E hoomaka ana ma ke kula ma ka Loi o Makalukii. A. 29° Ko. 3 20/100 kaul. o pili ana i na Loi o Makalukii. A. 49° Hi 1 4/100 kaul. o pili ana i ke kula. He. 29° Hi 3. 27/100 kaul. o pili ana i na Loi o Kapuahola He 52° Ko 1 4/100 kaula. o pili ana i ke kula o ili ana 1 Ruda 31 Paka.

Apana 3 Pahale. E hoomaka ana ma ke kihi A. ko 1 ka Loko. Kaakou ka moa ma kahi pahu laau alaila aku. He 35° Hi 1 12/100 kaul. o pili ana i ka aina o Kapau. He. 62° Ko. 1 57/100 kaul. o pili ana i ka aina o Kapau A. 35° Ko 1 57/100 kaul o pili ana i ka aina o Kapau. A. 57° Hi 1 57/100 kaul. o pili ana i ka aina o Kapau o ili ana 38. Perka

July 7/57
W. A. Pease







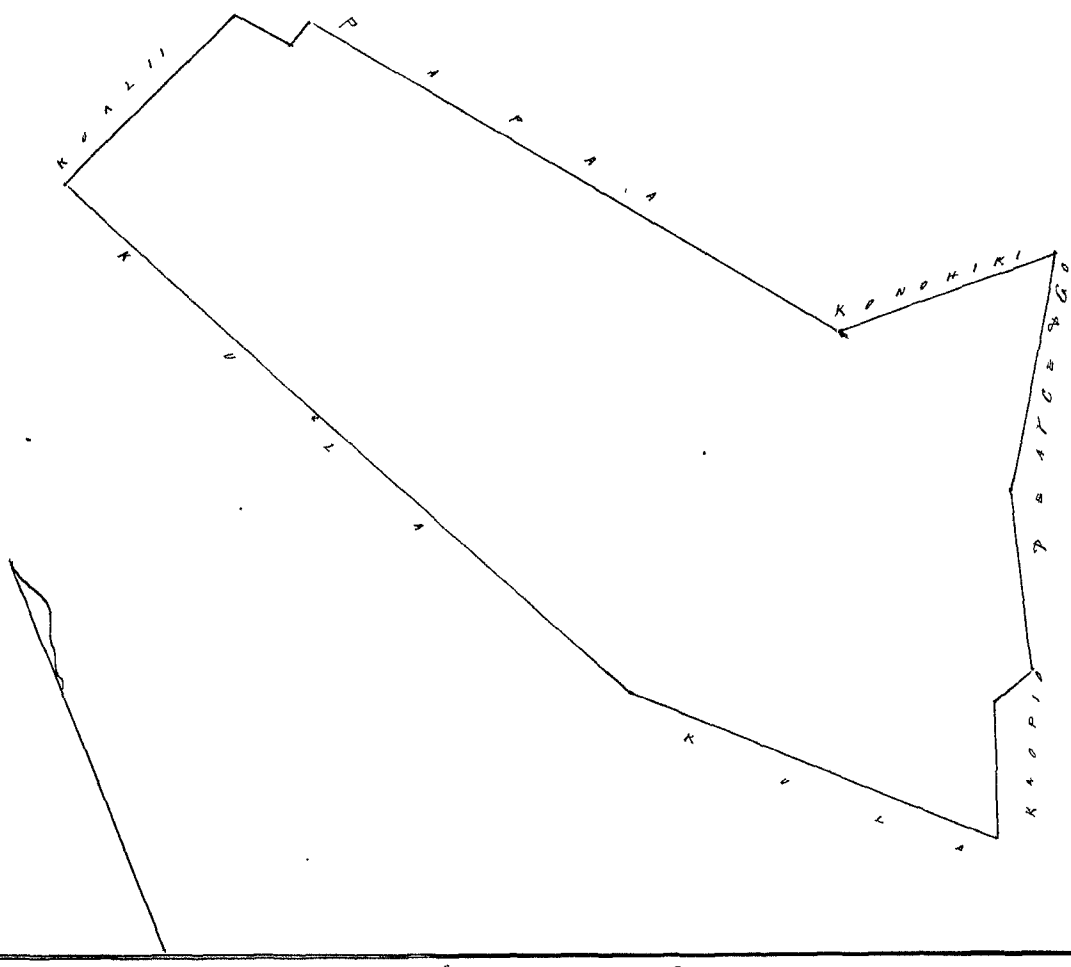
Ulu pau loa $5.00
W.L. Lee
Konohiki
G. M. Robertson
S. H. Smith

Honolulu Sept. 29 1857

Helu 3370 Nuuanu — Wauliwuli Tuna Kauai.

Pahale, aina kalo ma kula. E hoomaka ana ma kahi pahu kaa, kokoke i ka pali ulaula aku. A. 22° Hi 1¼ Koo kaul. e pili ana i ka pahale o Kaopio. A. 72° Hi 50 Pauku. e pili ana i ka pahale o Kaopio. A. 16° Hi 1½ Koo kaul. e pili ana i ka pahale o Kaopio. A. 33° Hi 2 55/100 kaul. e pili ana i ka aina o Pearce & Co. A. 87° Ko 2 4/100 kaul e pili ana i ka aina o Konohiki. A. 37° Ko 6 45/100 kaul. e pili ana i ka aina o Konohiki He 70° Ko 33 Pauku. e pili ana i na Loi o Papaa. A. 40 Ko. 65 Pauku e pili ana i na Loi o Papaa. He 67° Ko. 2 50/100 kaul. e pili ana i na Loi o Kualii He 25° Hi 8 kaul. e pili ana i ke kula o Konohiki He 46° Hi 4 70/100 kaul. e pili ana i ke kula o Konohiki e ili ana i 4 Ekra. 35° Perka.

July 5/57
W. H. Pease



Ulu pau loa $8.00
W.L. Lee
Konohiki
J. Kekaulahao
G. M. Robertson
S. H. Smith

Honolulu Sept. 29: 1857

Helu 240. G. Lilibae — Moloaa Koolau Kauai.

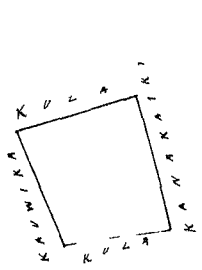
Kaloko o ka ahupuaa. o Moloaa Koolau. Kauai

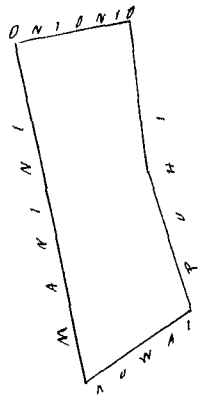
Apana 1 Pahale. Iweiwa mokuna. E hoomaka ana ma ke pahale o Kauwika. alaila aku A. 50° Ko 1¾ Koo kaul. e pili ana i ka pahale. o Kauwika. alaila aku A. 45° Hi 1 82/100 kaul. e pili ana i ke kula. alaila aku He 40° Hi 1 47/100 kaul. e pili ana i ke pahale o Kanakaiki alaila aku He 53° Ko 1 00/100 kaul. e pili ana i ke kula. a i kahi i hoomaka ai ili ana 26 Perka.

Apana 2 Ama Loi Iweiwa mokuna. E hoomaka ana ma ke kihi He. Ko o na Loi o Onionio. alaila aku He. 35° Hi 1 69/100 kaul. e pili ana i na Loi o Puhi alaila aku He 45° Hi 1 57/100 kaul. e pili ana i na Loi o Puhi. alaila aku He 27

Ko 1[38]/100 kaul e pili ana i ka aumoi alaila akau 4.40 Ko 3[87]/100 kaul. e pili ana i na Loi o Onaniniu. alaila akau A 51° Hi 1[25]/100 kaul e pili ana i na Loi o Paoaio a e kahi i hoomaka ai e ili ana 1 Ruda 24 Perka.

June 5/51
W. A. Pease





Ukupau loa $4.00
W. Lee
Lunalilo
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Sept 29 1851

Helu 340 Ko Pili — Moku o Ko Aliupuaa o Nuolona. Kooiau Kauai

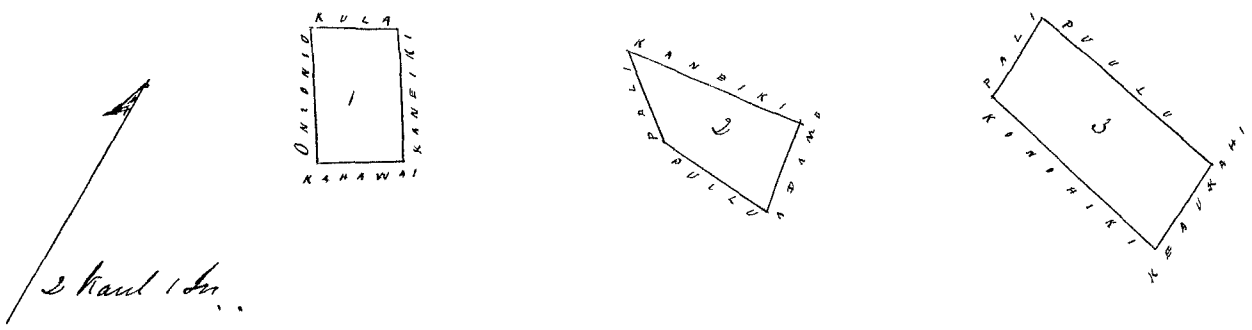
Moku o ka Aliupuaa o Nuolona. Kooiau Kauai

Apana 1 Pahale Pouli ma kuhina E hoomaka ana ma ke kula kokoke i ke Kahawai ma kahi pohaku alaila akau A 30° Ko 1[40]/100 kaul e pili ana i ka Pahale o Kaneiki alaila akau A 60° Ko 90 kaul e pili ana i ke kula a i kahi i hoomaka ai e ili ana a Pahale Onionio — alaila akau A 60° Hik. 8[0]/100 kaul i ke kula 20 Perka.

Apana 2 i Loi Pouli ma kuhina E hoomaka ana ma ka pali ma ke kihi A. Ko o na Loi o Kaneiki. alaila akau A. 83° Hi 2 kaul. e pili ana i na Loi o Kaneiki alaila akau. He 6° Hi 1 kaul e pili ana i ka Loi o Adams alaila akau. 85° Ko. 1[30]/100 kaul. e pili i ka Loi o Puulu alaila akau A. 50° Ko 1 kaul e pili ana i ka pali a i kahi i hoomaka ai e ili ana 21 Perka

Apana 3 i Loi Pouli ma kuhina E hoomaka ana ma ka pali ma ke kihi He Ko o na Loi o Puulu alaila akau He 79° Hi 2[37]/100 kaul e pili ana i na Loi o Puulu alaila akau. He 3° Ko 1[10]/100 kaul. e pili ana i ka Loi o Keaukahi. alaila akau A 76° Ko 2[32]/100 kaul. e pili ana i ka Loi o Konohiki alaila akau A 4° Hi 1 kaul e pili ana i ka pali a i kahi i hoomaka ai e ili ana 38 Perka

June 5/51
W. A. Pease.



Ukupau loa $5.00
W. Lee
Lunalilo
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Sept. 29. 1851

Helu 3628 Ku — Kuamalu Puna Kauai

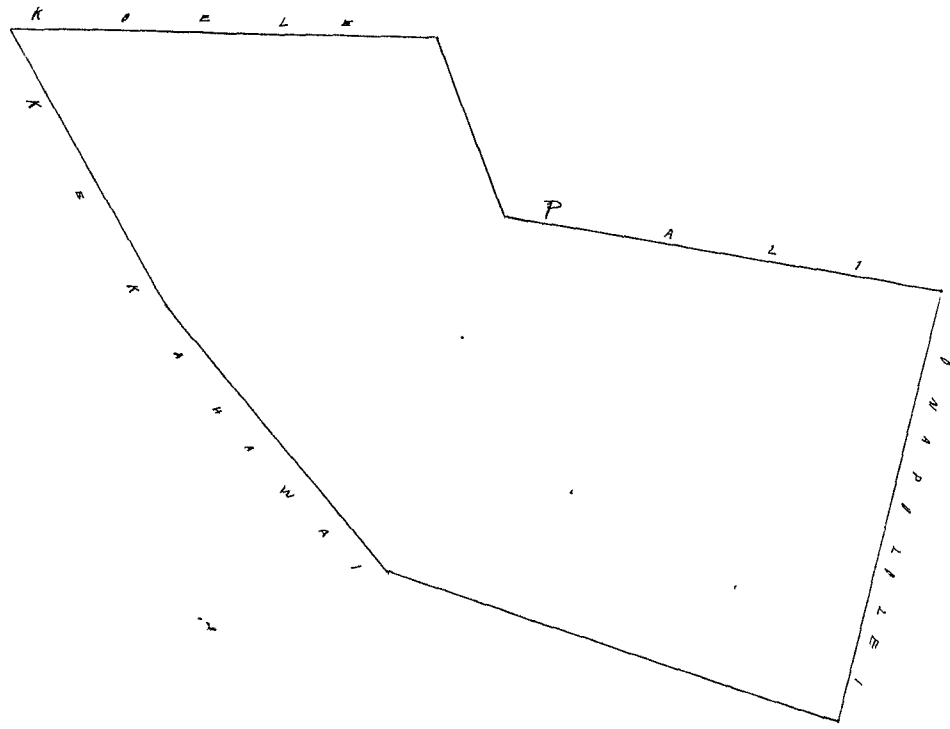
Apana 1 Alm. Loi. E hoomaka ana ma ka pale kokoke kahi pohaku nui, ma ka alanui alaila akau. He 5° Ko 2 25/100 kaul e pili ana i ke kocle. A 65° Hi 1 65/100 kaul. e pili ana i ke kahawai. A 55° Hi 1 80/100 kaul. e pili ana i ke kahawai. A 22° Hi 3 50/100 kaul. e pili ana i ke kahawai. A 72° Ko 2 30/100 kaul e pili ana i ka Loi o Nonapoleii. He. 13° Ko 2 60/100 kaul. e pili ana i ke pali He 75° Ko. 1 kaul e pili ana i ka pali a e ili ana 3 Kuda 24 Pereka

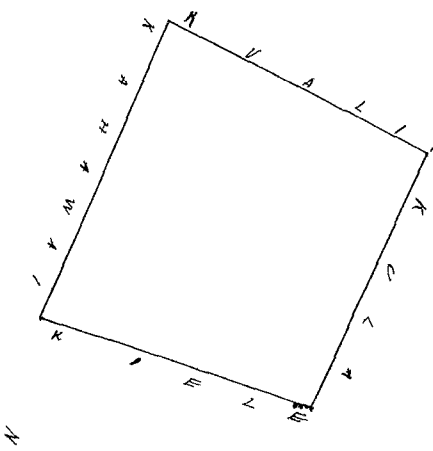
Apana 2 E hoomaka ana ma ka pali ma ke kihi A. Hi. o ke kala o Puali. alaila akau He. 26° Ko 1 50/100 kaul. e pili ana i ka Loi o Kualii. He 67° Hi 1 70/100 kaul e pili ana i ke kahawai. A 17° Hi 1 50/100 kaul e pili ana i ke kocle. A 66° Ko 1 20/100 kaul e pili ana i ke kula ma pali e ili ana 37 Pereka.

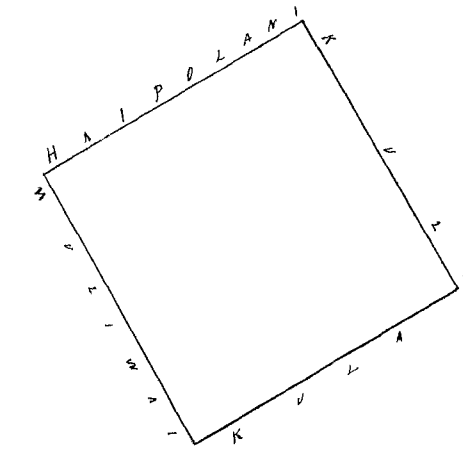
Apana 3 Pahale. E hoomaka ana ma ke kihi A. Hi. o ka pahale o Haipolani. alaila akau. He. 30° Hi 1 60/100 kaul. e pili ana i pahale o Haipolani A. 60° He 1 60/100 kaul e pili ana i ke Anuhini A. 30° Ko 1 60/100 kaul e pili ana i ke kula. He 60° Ko 1 60/100 kaul. e pili ana i ke kula e ili ana 1 Kuda.

July 5/57
W. P. Jease.

1 KAUL 1 1/2.







Uka pau loa 85.00
W. Lee
Loane Li
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Sept. 29. 1857

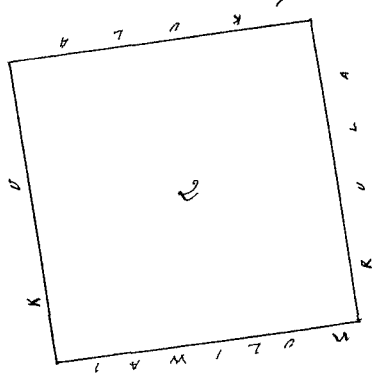
Helu 3314 Makalalau — Kuamalu Puna K.

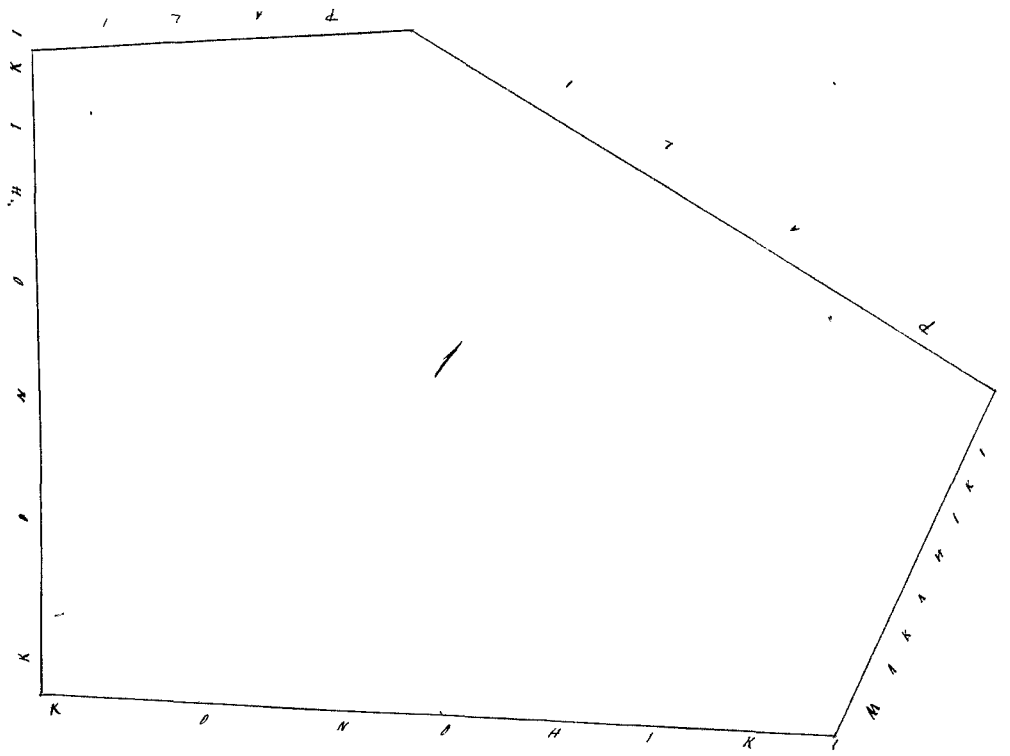
Apana 1 Akahi Loi ma kula. E hoomaka ana ma ka pali ma ka-hi pahu laau alaila akau. He 15° Hi 3 70/100 kaul. e pili ana i ka aina o Konohiki A. 78° Hi 4 15/100 kaul. e pili ana i ka aina o Konohiki A. 10° Hi 2 kaul. e pili ana i ma Loi

o Makahiki A 73° Ko 3 10/100 kaul. o fili ana i ka pali He 72° Ko. 2 kaul o fili ana i ka pali e ili ana — 1 Eka 1 Ruda 32 Peeka.

Apana 2 Pahale. E hoomaka ana ma ke kihi a Hi. o ka pahale o Ku alaila aku He. 30° Hi 1 1/100 kaul. o fili ana i ka pahale o Ku. A. 60° Hi 1 6/100 kaul. o fili ana i ka kai. A. 30° Ko 1 6/100 kaul o fili ana i ke kula o Konohiki He. 60° Ko 1 6/100 kaul. o fili ana i ke kula o Konohiki e ili ana 1 Ruda.

July 7/87
W. A. Pease





1 kaul 1 in.

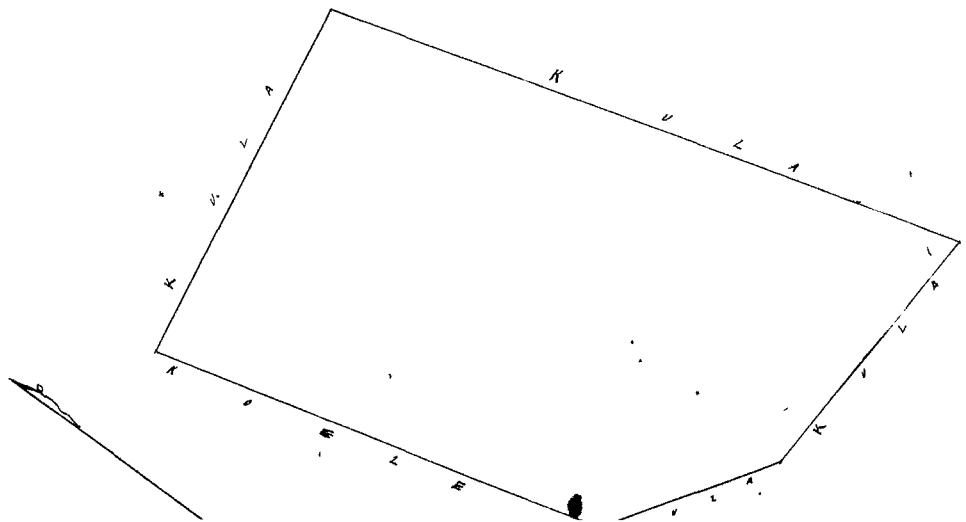
Ukuu pae 1 ou $5.00
G. K. Pua
Loane Li
J. Kekaulahao
G. M. Robertson
J. K. Smith

Honolulu Sept. 29

Helu 3303 Makahiki — Nimaka Puna Kauai

Apana kalo ma kuloko. E hoomaka ana ma ke kula ma kahi laau kiu alaila aku. A. 70° Ko. 2 kaul o fili ana i ke kula o Konohiki A 29° Ko 5 i ke kode. A 65½ Hi 4 25/100 kaul. o fili ana i ke kula o Konohiki. He. 30° Hi 7 kaul. o fili ana i ke kula o Konohiki. He 78° Ko. 3 kaul. o fili ana i ke kula o Konohiki e ili ana 2 Eka 2 Ruda 18 Peeka.

July 7/87
W. A. Pease



492

Uku pauloa $6.00

P. L. Lee
Loure di
J. Kekaulahao
G. M. Robertson
J. H. Smith

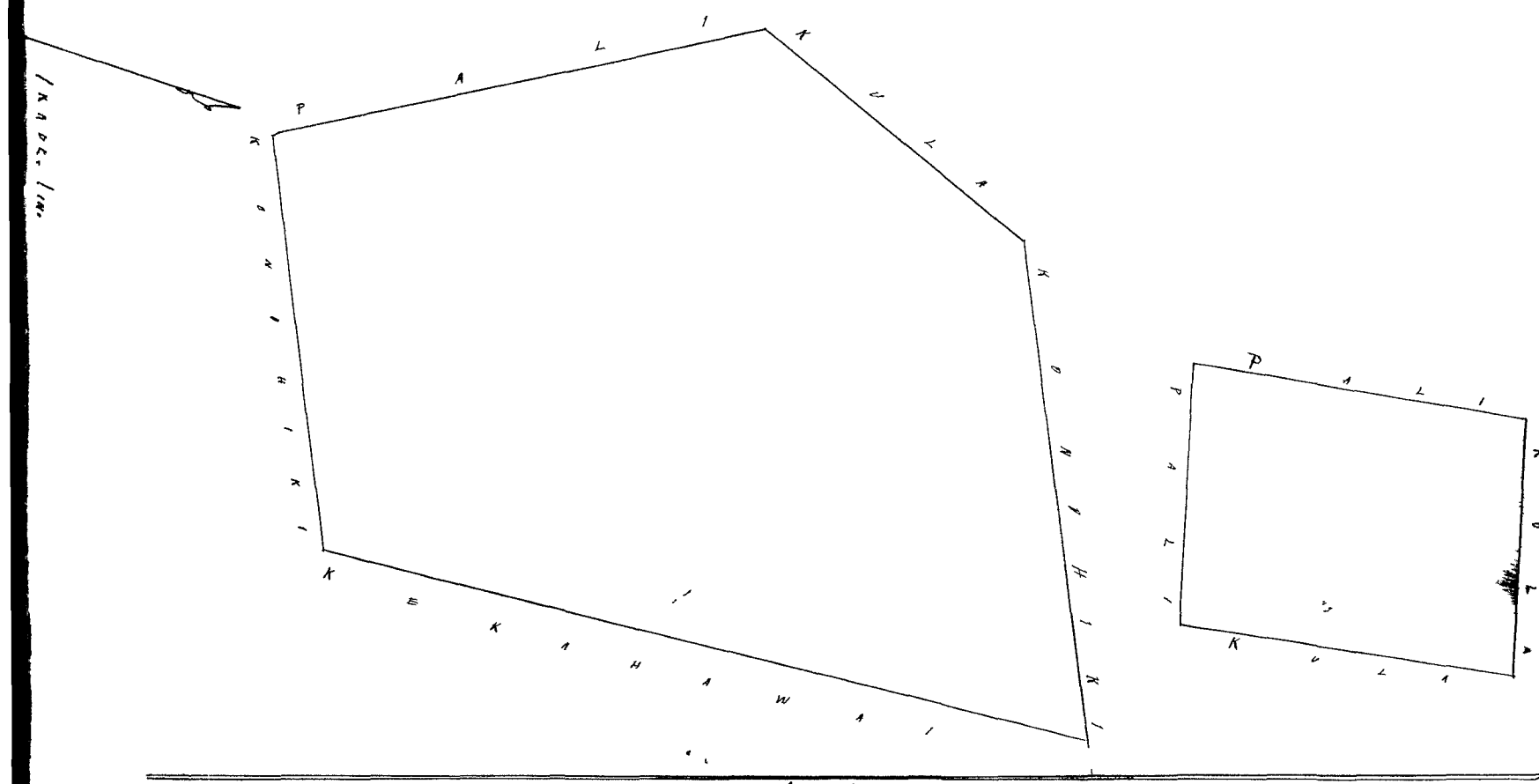
Honolulu Sept. 29 1851

Helu 3423 Paka. Hanamaulu Puna Kauai.

Apana 1 Pahale. E hoomaka ana ma ka palena kahi i pohaku mua alaila akau He 11° Ko 2 kaul. o pili ana i ka pale. He. 85° Hi 1 55/100 kaul o pili ana i ka pale. A. 11° Hi 2 kaul. o pili ana i ke kula. A. 85° Ko 1 55/100 kaul o pili ana i ke kula a ili ana i Ruda.

Apana 2 Awaiu Loi ma kula. E hoomaka ana ma ka pale ana kahi pahu laau alaila akau A. 65° Hi 2 50/100 kaul. o pili ana i ka Aina o Konohiki. A. 3° Ko. 4 20/100 kaul. o pili ana i ke kahawai o Hanamaulu. He. 65° Ko 3 kaul. o pili ana i ka aina o Konohiki He 25° Ko 2 kaul. o pili ana i ke kula o Konohiki He 30° Hi 3 kaul. o pili ana i ka pale a ili ana 1 Eka 1 Ruda. 33 Pereka.

July 7/51
W. A. Pease



Uku pauloa $5.00

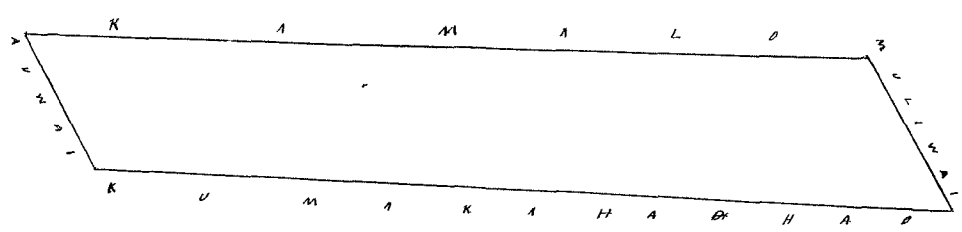
P. L. Lee
Loure di
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Sept 29 1851

Helu 3657 Kihi Hanamaulu Puna Kauai.

Aha Loi. E hoomaka ana ma ka pale ma ke awawa ma ke kihi A. Ko. o na Loi o Kamalo alaila akau. He. 31° Hi 8 55/100 kaul. pili ana i na Loi o Kamalo. He 30° Ko. 1 20/100 kaul o pili ana i ka Imiloa i ke Hanamaulu A. 28° Ko 9 kaul o pili ana i na Loi, Kumakahaohao. A 30° Hi 1 60/100 kaul. o pili ana i ka awawa, o ili ana 1 Eka 1 Ruda 13 Pereka.

July 25/51.
W. A. Pease,



Uku pau loa $5.00

W. L. Lee
Lorrin Li
J. Kekaulahao
G. M. Robertson
J. K. Smith

Honolulu Sept. 29 1851

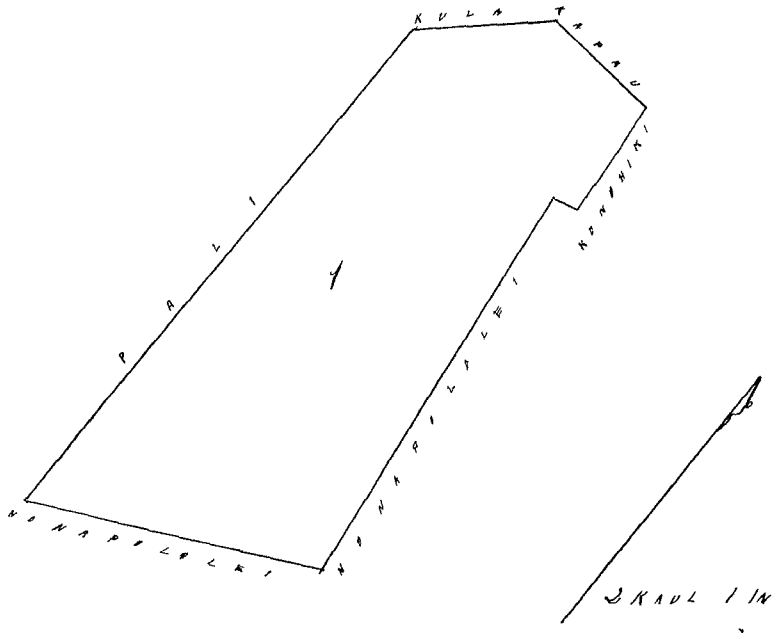
Helu 3251 Kaipolani

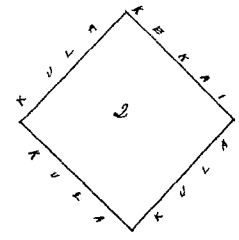
Kumumalu Puna Kauai

Apana 1 Aha Loi E hoomaka ana ma ka pale ma ke kihi A Ko ke kula o Nonapoloki alaila aku 4 65° Hi 3 20/100 kaul e pili ana i ma Loi o Nonapoloki me ma Loi o Kalauhala. A 6° Ko 4 65/100 kaul e pili ana i ma Loi o Koalaimi A 75° Hi 30 Pauku e pili ana i ka aina o Konohiki. A 6° Ko 1 30/100 kaul. e pili ana i ka aina o Konohiki He 85° Ko 1 81/100 kaul e pili ana i Ka aina o Kapaa He 48° Ko 1 20/100 kaul e pili ana i ke kula o Konohiki. He. 1° Ko 6 35/100 kaul e pili ana i ka pale e ili ana 1 Eka 2 Kuda. 25 Pauku.

Apana 2 Pahale E hoomaka ana ma ke kulu A. Ko i ka pahale o Ku. alaila aku He 30° Hi 1 60/100 kaul. e pili ana i ke kula A 60° Hi 1 60/100 kaul e pili ana i ke kula A 30° Ko 1 60/100 kaul e pili ana i ka pahale o Ku. He 60° Ko. 1 60/100 kaul e pili ana i ke kai. e ili ana 1 Kuda

July 5/57





Uku pau loa $5.00

W. L. Lee
Lorrin Li
J. Kekaulahao
G. M. Robertson
J. K. Smith

Honolulu Sept 29 1857

Helu 3271 Lalahilahila Leinaku

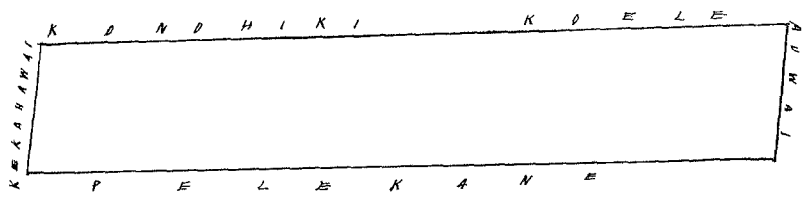
Hanamaulu. Puna Kauai

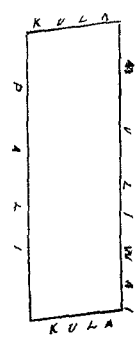
Apana 1 5 Loi E hoomaka ana ma ka auwai ma ke kihi A He o kahi kula. alaila aku He 32° Ko 7 54/100 kaul. e pili ana i ke kula. A. 64° Hi 1 46/100 kaul e pili ana i ke kahawai o Hanamaulu. A. 32° Ko 7 54/100 kaul. e pili ana i ma Loi o Pelekane. He 64° Ko 1 42/100 kaul. e pili ana i ka auwai o ili ana 1 Eka 14 Pauku

Apana 2 Pahale E hoomaka ana ma ka pali ma kahi pohaku mua alaila aku A. 35 Ko 1 kaul. e pili ana i ke kula o Konohiki. He 60° Ko 3 kaul e pili ana i ke muliwai He. 35° Hi 1 kaul e pili ana i ke kula o Konohiki A. 60° Hi 3 kaul e pili ana i ka pali. e ili ana 1 Kuda 7 Pauku.

July 5/57

W. A. Pease,





Uku pau loa $6.00
W. Lee
Lonimedi
I. Kekaulahao
G. M. Robertson
J. H. Smith

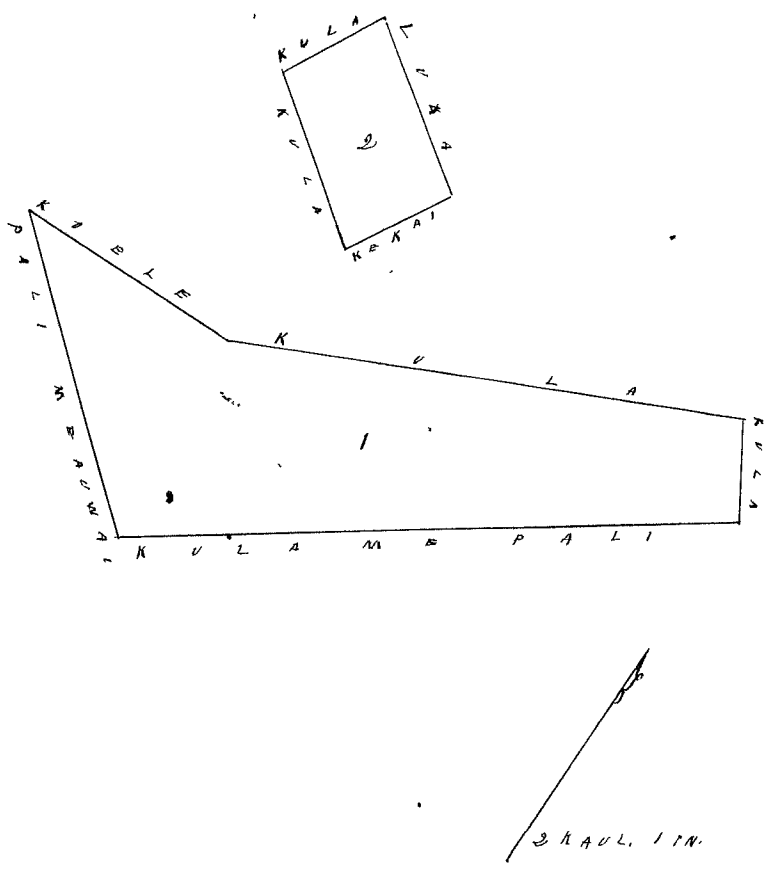
Honolulu Sept. 29. 1857

Helu 3651 Kalauli — Wailuwile Puna Kauai

Apana 1 Aholo Loi. Ehoomaka ana ma ka palimoe auwai ma kahi pahu laau. alaila aku. He 55° Ko. 6 50/100 kaul. e pili ana i ka palimoe kula. A. 49° Ko. 3 50/100 kaul. e pili ana i ka palimoe kula. A. 89° He 2 50/100 kaul e pili ana i ke kode. A. 65° He 5 50/100 kaul. e pili ana i ke kula o Konohiki. He 30° He 1 kaul. e pili ana i ke kula o Konohiki e ili ana 1 Eka 33 Peeka.

Apana 2 Pahale. Ehoomaka ana ma ke kahawai ma ke kihi A. He. o ka pahale o Luka. alaila aku A. 55° Ko 2 kaul e pili ana i ka pahale o Luka, A. 27° He 1 25/100 kaul. e pili ana i ke kula o Konohiki. He. 55° He. 2 kaul. e pili ana i ke kula. o Konohiki He 27° Ko 1 25/100 kaul e pili ana i ke kahakai e ili ana 39 Peeka.

July 3/57
W. A. Pease.



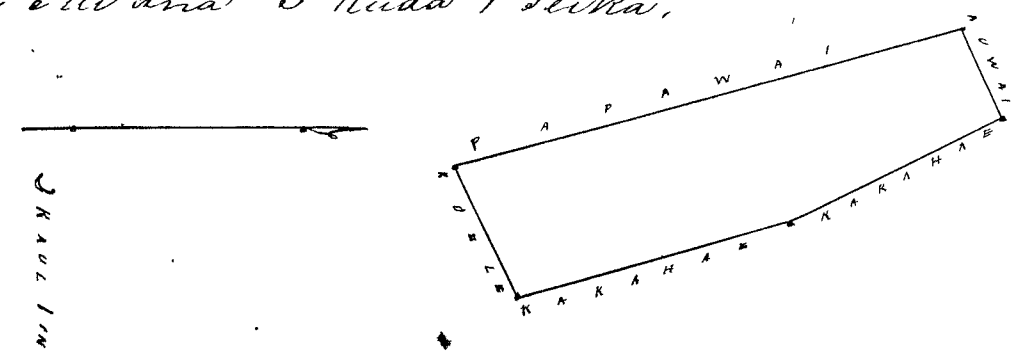
Uku pau loa $5.00
W. Lee
Lonimedi
I. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Sept. 29 1857

Helu 3558 Keke — Kanamauloa Puna Kauai

Aina kalo. Ehoomaka ana ma ke auwai o ne ka palima ke kihi a Ko. o na loi o Kakahae. alaila aku. He. 25° He 2 50/100 kaul. e pili ana i na loi o Kakahae. He. 14° He 3 kaul. e pili ana i na loi o Kakahae. He 65° Ko 1 50/100 kaul. e pili ana i kalai koele. A. 14° Ko 5 50/100 kaul. e pili ana i na loi o Papawai. A. 65° He 1 kaul. e pili ana i ka auwai e ili ana 3 Kuda 1 Peeka.

July 3/57.
W. A. Pease.



Ukupau loa $4.00

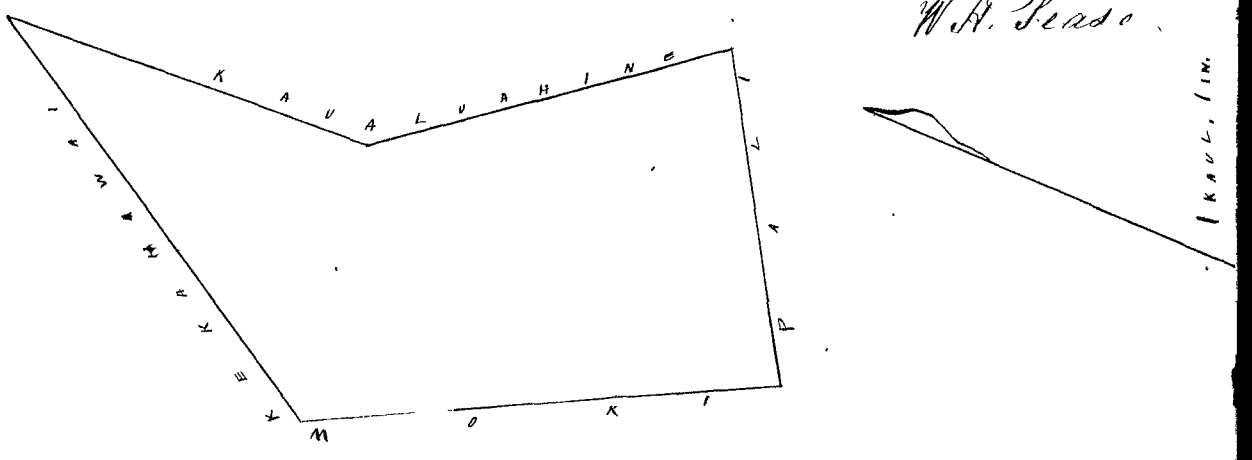
W. Lee
Lorrande
S. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Sept. 29 1851

Helu 3250 Halala. Nawiliwili Puna Kauai.

Aha Loi. E hoomaka ana ma ka palí ma ke kihi ole. Ko. o na Loi o Kanaluahine alaila aku A. 38° Ko 2 Kaula e pili ana, i na Loi o Kanaluahine. A. 3° Ko 2 Kaul. e pili ana, i na Loi o Kanaluahine. He 30° Ko 2$^{45}/_{100}$ kaul. e pili ana i ke kahawai He 21° He 2$^{50}/_{100}$ kaul. e pili i na Loi o Moke. A. 59° Hi 1$^{80}/_{100}$ kaul. e pili ana i ka palí me auwai e ili ana 2 Ruda.

July 5/51
W. A. Pease.



Ukupau loa $4.00

W. Lee
Lorrande
S. Kekaulahao
G. M. Robertson
J. H. Smith

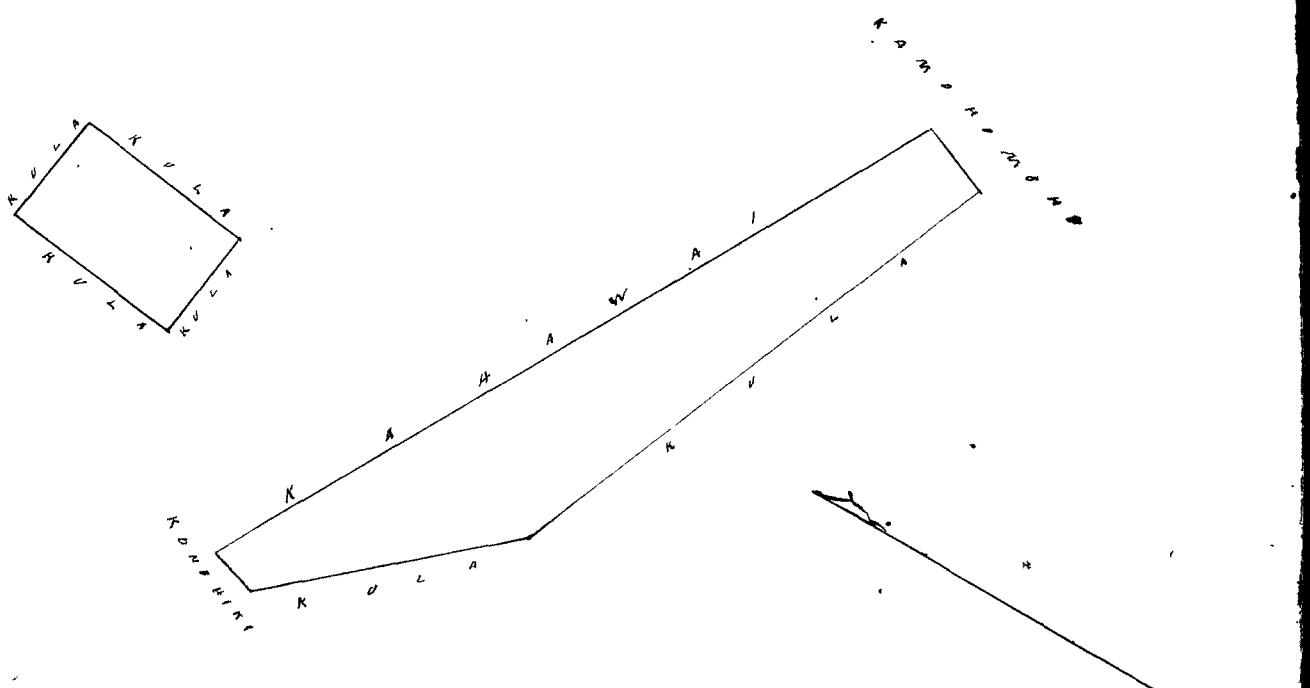
Honolulu Sept. 29 1851

Helu 3312 Makaeae ✓ Niumalu Puna Kauai

Apana 1 Aholo loi. E hoomaka ana ma ka palí ma ke kihi ke. Ko. o na Loi o Kamohomoho. alaila aku A. 22 He 81 Pauku. e pili ana i ka Loi o Kamohomoho. A. 66° Ko 8$^{50}/_{100}$ kaul. e pili ana i ke kahawai. He. 15° Ko. 50 Paukn. e pili ana i ka aina o Konohiki. He. 47° Hi 3 kaul. e pili ana i ke kula. He 75° Hi 6 kaul. e pili ana i ke kula. e ili ana 3 Ruda. 34 Perka.

Apana 2 Pahale. E hoomaka ana ma ke kula ma kahi pahu la aa. A. 23° Hi 2 kaul. e pili ana i ke kula o Konohiki. A. 67° Ko 1$^{25}/_{100}$ kaul. e pili ana o ke kula o Konohiki. He 23° Ko 2 kaul. e pili ana i ke kula o Konohiki. He 67° Hi 1$^{25}/_{100}$ kaul. e pili ana i ke kula o Konohiki e ili ana. 1 Ruda

July 7/51
W. A. Pease



Uku pau loa $4.00

P. L. Lee
Lonoaeli
J. Kekaulahao
G. M. Robertson
J. K. Smith

Honolulu Sep 29. 1851

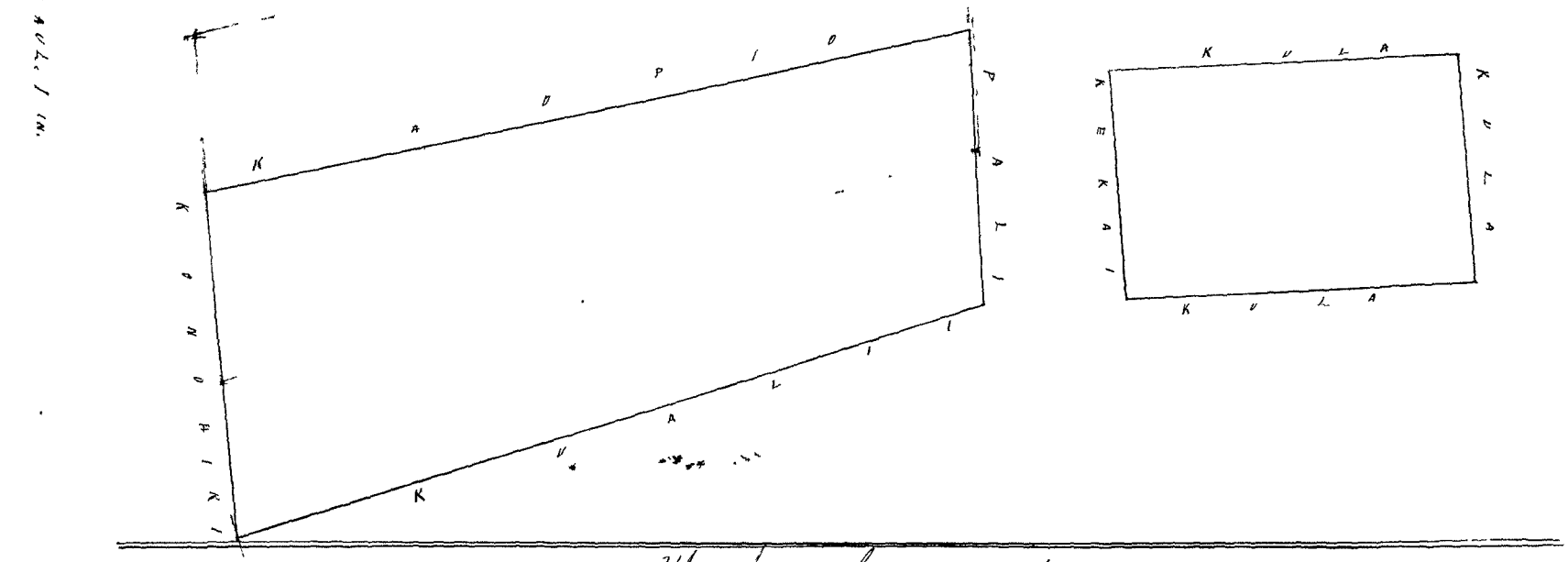
Helu 1996 Unuunui

Kuuleiwile Puna Kauai

Apana 1 Kahulo. E hoomaka ana kokoke i ke kahakai ma kahi pahu laau . ala ilalo. A. 22° Ko 2 kaul. o pili ana i ke kula o Konohiki A. 66° Hi 1/100 kaul. o pili ana i ke kula o Konohiki Ke. 22° Hi 2 kaul. o pili ana i ke kula o Konohiki. Ke. 66° Ko. 1 7/100 kaul o pili ana i ke kahakai. o ili ana i Ruda.

Apana 2 Aina kalo E hoomaka ana kokoke i ka pahi ma ke kihi Hi ko. o ma Loi o Kualii. ala i akau Ke 16° Hi 4 7/100 kaul. o pili ana i ma Loi o Kualii Ke 85° Ko 2 kaul. o pili ana i ke kula o Konohiki. A 11° Ko 4 7/100 kaul o pili ana i ma Loi o Kaopio. A. 87° Hi 1 8/100 kaul o pili ana i ka pahi. o ili ana 3 Ruda 4 Iwitea.

July 5/57
W. H. Pease



Uku pau loa $4.00

P. L. Lee
Lonoaeli
J. Kekaulahao
G. M. Robertson
J. K. Smith

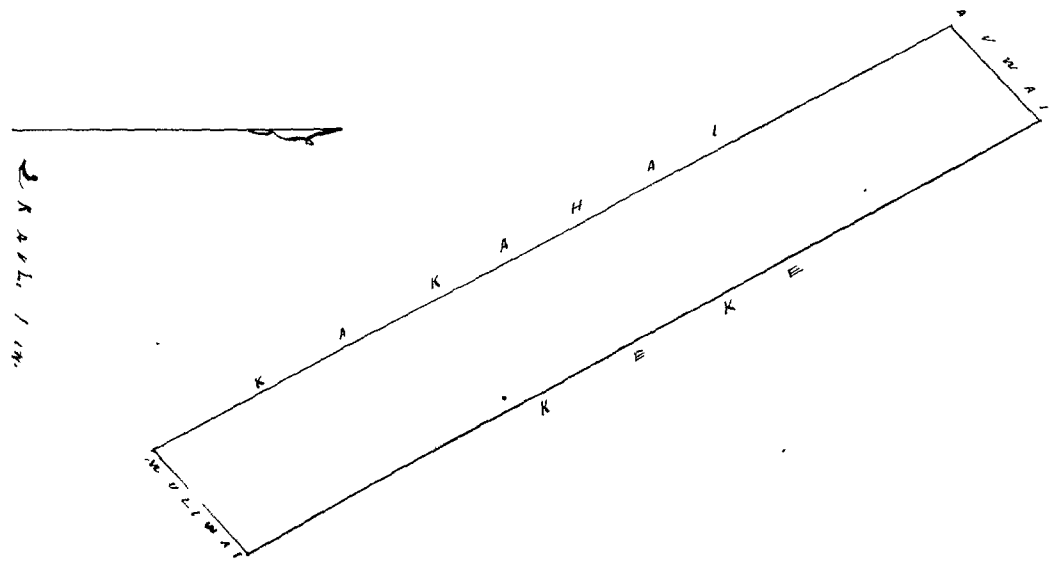
Honolulu Sept. 29 1851

Helu 3640 Kuuakahaohao.

Kanaimaulu Puna Kauai

Aha Loi. E hoomaka ana ma ke auwai ma kahi pahu laau ma ma Loi o Keke. ala ilalo akau. Ke 28° Hi 9 5/100 kaul. o pili ana i ma Loi o Keke. Ke. 47° Ko 1 45/100 kaul o pili ana i ke Pualiwai A. 27° Ko. 9 50/100 kaul. o pili ana i ma Loi o Kahakai A. 47° Hi 1 35/100 kaul o pili ana i ke auwai o ili ana 1 Eka 1 Ruda 19 Iwika.

July 5/57
W. H. Pease.



Uku pau loa $8.00

W. Lee
Lorrin Li
J. Kekaulahao
G. M. Robertson
J. H. Smith

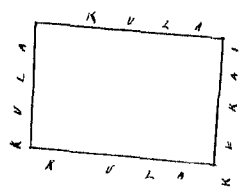
Honolulu Sept. 29 1851

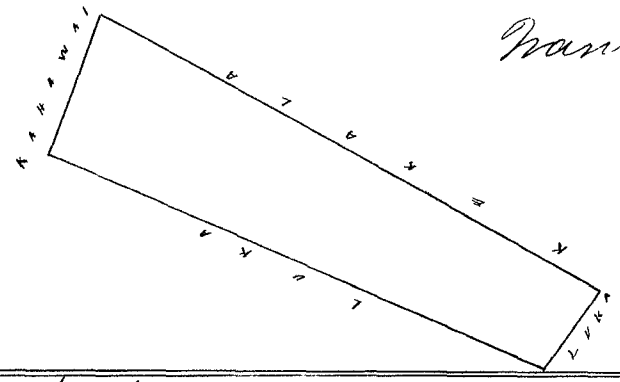
Helu 5415 Waikahau — Nawiliwili Puna Kauai

Apana 1 Pahale. E hoomaka ana ma ke kahakai ma ke kihi Hema Hikina o ka Pahale o Umiumi alaila akau. A. 25° Ko 2 kaul. e pili ana i ke kula o Konohiki. A 66° Hi 1 50/100 kaul. e pili ana i ke kula o Konohiki. He 22 Hi 2 kaul. e pili ana i ke kula o Konohiki He 66° Ko 1 50/100 kaul. e pili ana i kahakai. e ili ana. 1 Ruda.

Apana 2 Aina kalo E hoomaka ana ma ka kahi auwai ma kahi lapa kukui i alaila akau A. 12° Ko 5 20/100 kaul. e pili ana i ka Loi o Puka. A. 75° Hi 1 50/100 kaul. e pili ana i ke kahawai He. 6° Hi 6 kaul e pili ana i na Loi o Kikala He 89° Ko 1 kaul. e pili ana i na Loi o Puka e ili ana 3 Ruda 27 Pauku.

July 5/51
W. A. Pease





Nana aoao E & C V. 6.

Uku pau loa $4.00

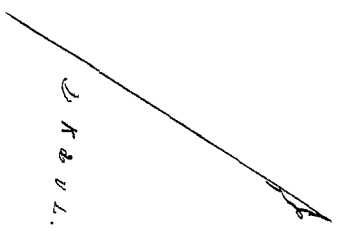
W. Lee
Lorrin Li
J. Kekaulahao
G. M. Robertson
J. H. Smith

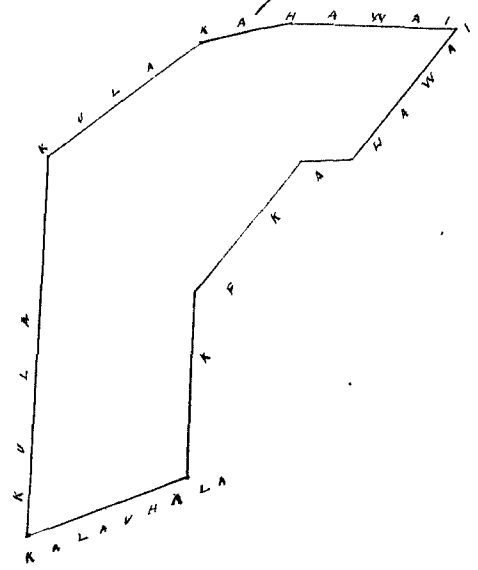
Honolulu Sept. 29. 1851

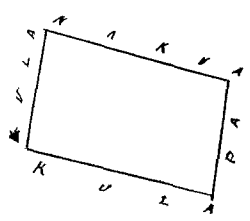
Helu 3604 Keanohoanoha — Nawiliwili Puna Kauai

Apana 1 Aha Loi E hoomaka ana ma ka pali ma ke kihi Hema Hikina o na Loi o Kalauhala alaila akau A. 57° Ko 1 80/100 kaul. e pili ana i na Loi o Kalauhala. He. 53° Ko 2 kaul. e pili ana i ke kahawai. A. 89° Ko. 1 80/100 kaul. e pili ana i ke kahawai. A 40° Ko 50 pauku. e pili ana i ke kula. A 89° Ko 1 80/100 kaul. e pili ana i ke kahawai. He. 36° Hi 1 25/100 kaul. e pili ana i ke kahawai He 56° Hi 1 kaul. e pili ana i ke kula He. 75° Hi 2 kaul. e pili ana i ke kula. A 55 Hi 4 kaul. e pili ana i ke kula. e ili ana 1 Ruda 15 Pauku.

Apana 2 Pahale. E hoomaka ana ma ke kihi A. Hikina o ka pahale o Nakua, alaila akau A. 72° Hi 1 25/100 kaul. e pili ana i ka pa Laau. He 10° Hi 2 kaul. e pili ana i ke kula. He 72° Ko 1 25/100 kaul. e pili ana i ke kula. A. 10° Ko 2. kaul. e pili ana i ka pahale o Nakua e ili ana 1 Ruda.







498

Ulu pau loa $5.00

W. L. Lee
Lunalilo
J. Kekaulahao
G. M. Robertson
J. K. Smith

Honolulu Sept. 29 1851

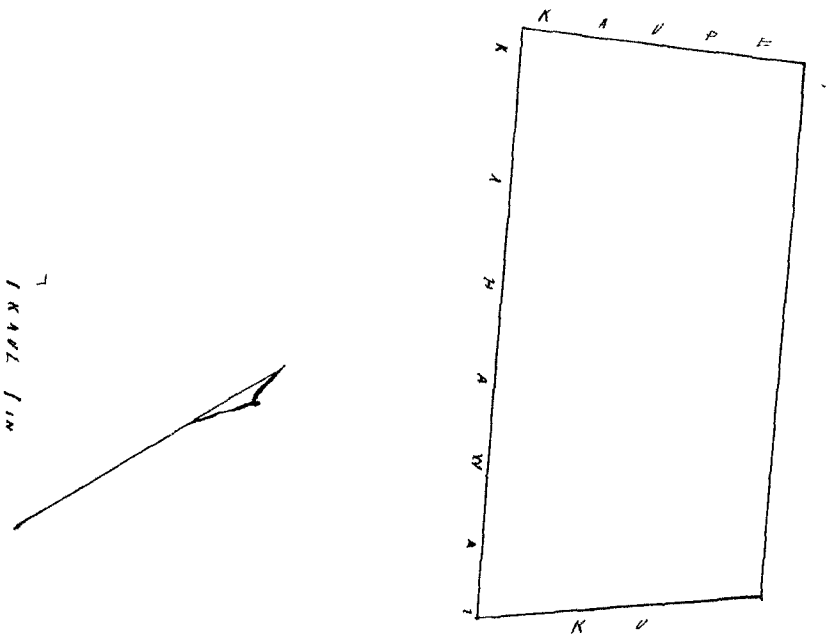
Helu 3421 Puuki

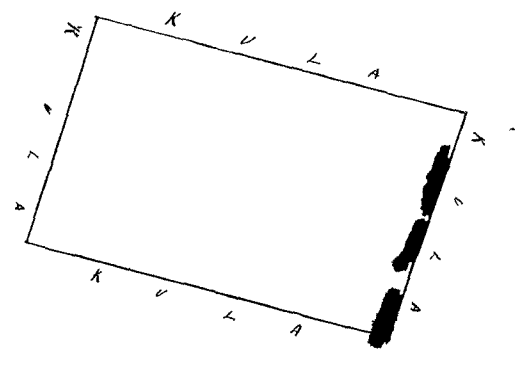
Nuuanalu Luna Kauai

Apana 1 Ana kalo E hoomaka ana ma ka pali ma ke kihi A. Hi o ke kula o Kaupe. alaila akau. He 37° Ko 1 50/100 kaul. e pili ana i ka wai o Kaupe. He 5.5° Hi 3 60/100 kaul. e pili ana i ke kahawai. A. 26° Hi 1 60/100 kaul. e pili ana i ka Loi o Ku. A. 85° Ko 2. 50/100 kaul. e pili ana i ke kula o Konohiki e ili ana i Ruda 30 Kuuka.

Apana 2 Talua E hoomaka ana ma ke kula o Konohiki ma kahi palu kuaa alaila akau. A. 25° Ko 1 25/100 kaul. e pili ana i ke kula o Konohiki. He. 60° Ko 2 kaul. e pili ana i ke kula o Konohiki. He 25 Hi 1 25/100 kaul. e pili ana i ke kula o Konohiki. A 60° Hi 2 kaul. e pili ana i ke kula o Konohiki e ili ana i Ruda.

July 7/57
W. A. Pease





1 KAUL / 1m

Ulu pau loa $4-0

W. L. Lee
Lunalilo
J. Kekaulahao
G. M. Robertson
J. K. Smith

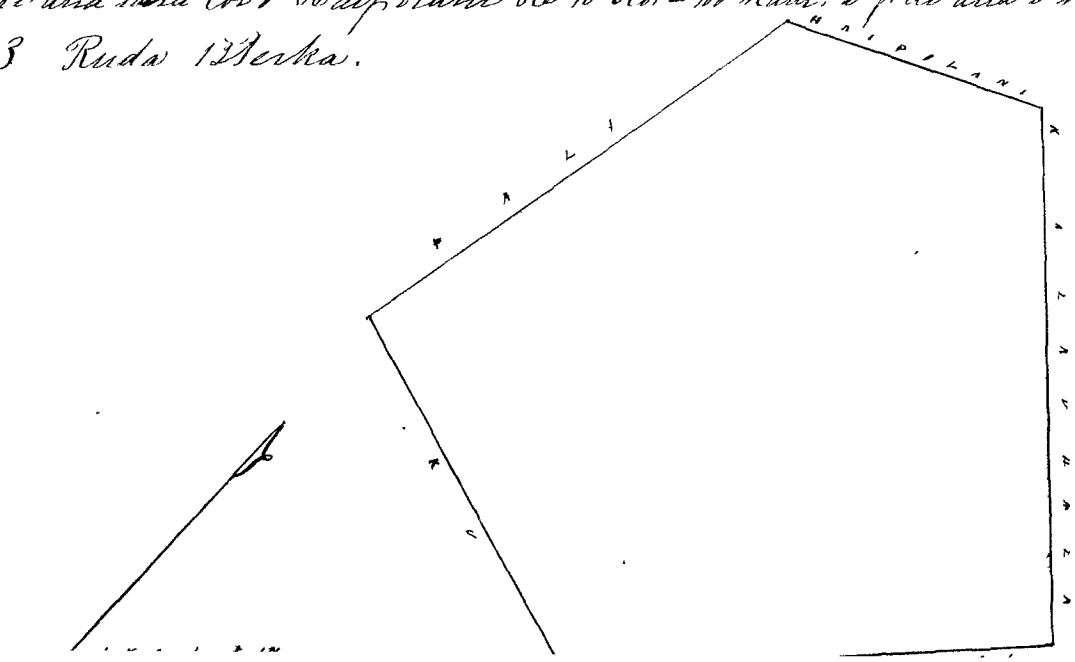
Honolulu Sept. 29. 1851

Helu 3365 Nowaiolelei

Nuuanalu Kauai

Kahi Loi. E hoomaka ana ma ka pali ma ke kihi He Ko. o ka Loi o Ku. alaila akau. He 72° Hi 2 50/100 kaul. e pili ana i ka Loi o Ku. A. 43° Hi 2 55/100 kaul. e pili ana i ke kahawai A. 43° Ko 2 20/100 kaul e pili ana i ka Loi o Kalauhala. He 64° Ko. 1 40/100 kaul. e pili ana i ka Loi o Kaapolani He 10° Ko. 2 45/100 kaul. e pili ana i ka pali. e ili ana 3 Ruda 13 Kuuka.

July 7/57
W. A. Pease



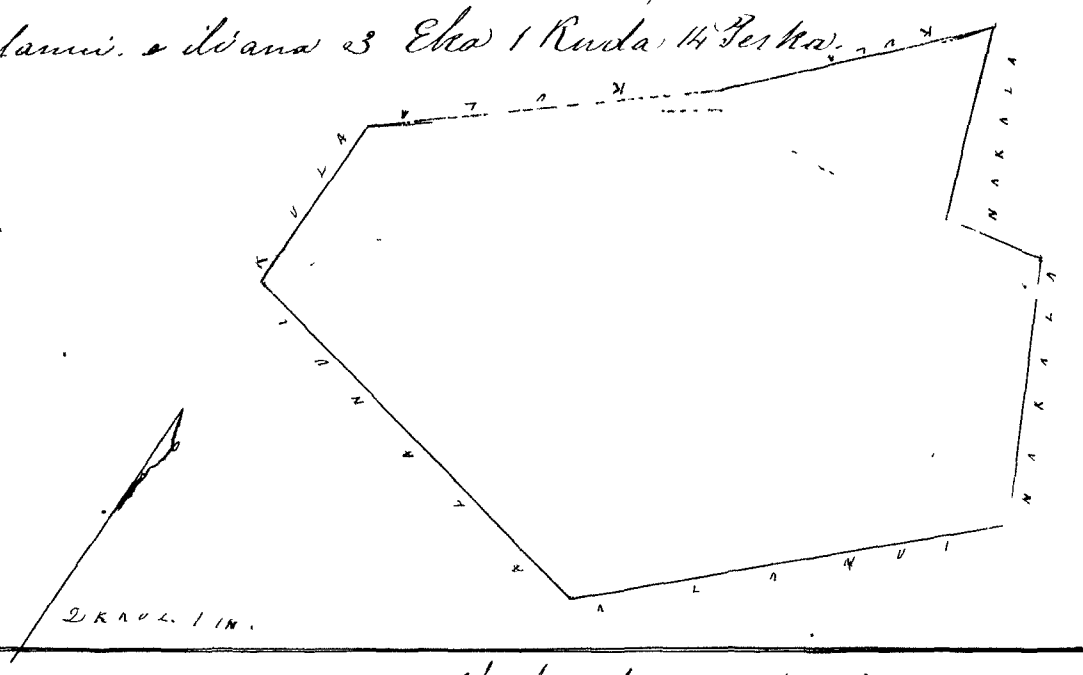
Uku pau loa $4.00
W. Lee
Lorenzo
I. Kekaulahao
G. M. Robertson
I. H. Smith

Honolulu Sept. 29. 1857

Helu 3637 Kauhailawa — Kalapaki Puna Kauai

6 Loi me kuda. E hoomaka ana ma ke kahawai o Kalapaki ma ka Loi o Nakala ma kahi pahu-laau, a hala aku. A. 1° Ko 2 50/100 kaul. e pili ana i ma Loi o Nakala A. 80° Ko. 1 50/100 kaul. e pili ana i ma Loi o Nakala A 3° Ko 2 kaul. e pili ana i ma Loi o Nakala. Hk 87° K. 3 70/100 kaul. e pili ana i ka pali. Hl 54° Ko 3 70/100 kaul. e pili ana i ka pali me Kuula. Hk 1° Ko 2 kaul. e pili ana i ka kuula o Konohiki. Hl 77° Ki 4 60/100 kaul. e pili ana i ka alanui A. 84° Ki 3 60/100 kaula e pili ana i ka alanui. e ili ana 3 Eka 1 Kuula 14 Pereka.

July 7/57
W. H. Pease.



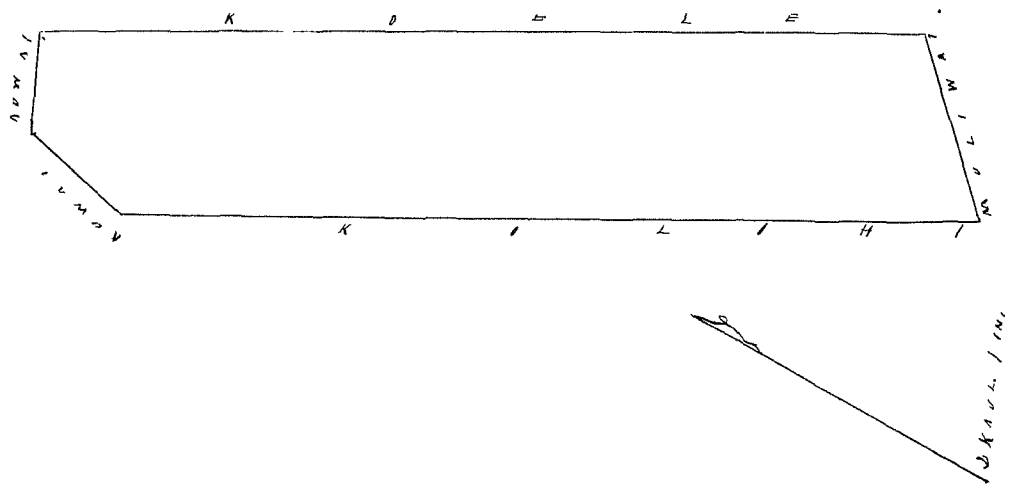
Uku pau loa $6.00
W. Lee
Lorenzo
I. Kekaulahao
G. M. Robertson
I. H. Smith

Honolulu Sept. 29 1857

Helu 3649 Kamoa — Kanamaulu Koloa Kauai

Aina kalo. E hoomaka ana ma kahi pahu laau, ma ka aumai me kahi kocke alaila aku Hl. 31° Ki 9 25/100 kaul. e pili ana i ma Loi o Kolo. Hl 41° Ko. 2 kaul e pili ana i ka mauliuwai o Kanamaulu A. 30° Ko 2 kaul. e pili ana i ma Loi o Kolobi A 13 Ki 1 25/100 kaul. e pili ana i ka aumai A. 629 Ki 1 17/100 kaul. e pili ana i ka aumai. e ili ana 1 Eka 3 Kuula 20 Pereka.

July 25/57
W. H. Pease



Uku pau loa $5.00
W. Lee
Lorenzo
I. Kekaulahao
G. M. Robertson
I. H. Smith

Honolulu Sept. 29. 1857

507

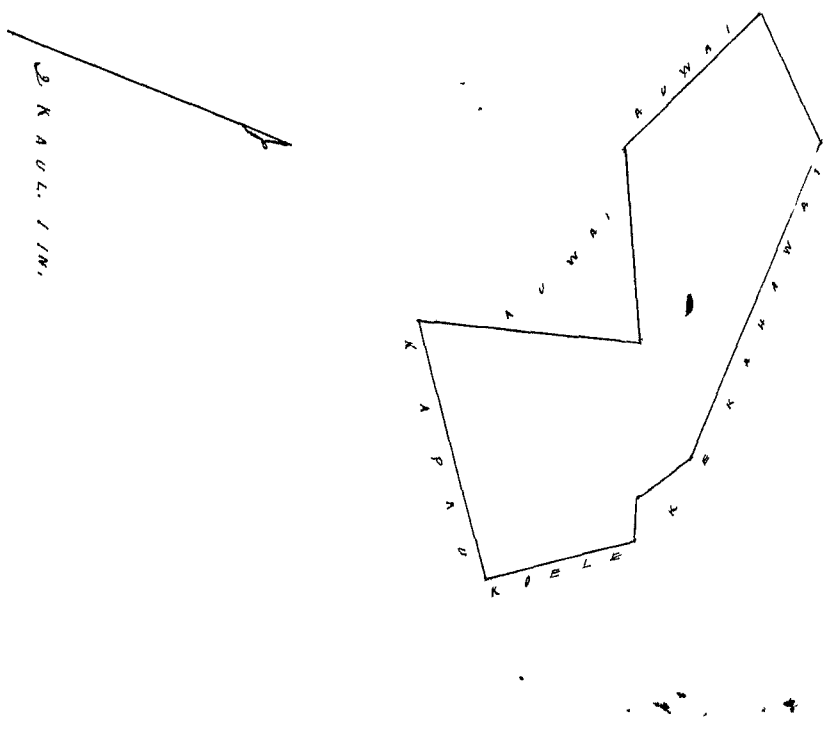
Helu 3369 Vakua — Niumalu Puna Kauai

Apana 1 Ahikoo Loi E hoomaka ana ma ka pali ma Kahi pohaku. alaila akea. A. 56° Hi 2 70/100 kaul. a pili ana i ka Loi o Kapau A. 34° Ko 1 65/100 kaul. a pili ana i ke kuele. Hi 72° Ko 40 Pauk. a pili ana i ke kahawai. A. 21° Ko 75 Pauku a pili ana i ke kahawai A. 87° Ko. 3 44/100 kaul. a pili ana i ke kahawai. Hi 45° Ko 1 82/100 kaul. a pili ana i ke kahawai. Hi 65° Hi 2. kaul. a pili ana i ka auwai A 66° Hi 2 kaul. a pili ana i ka auwai Hi 13° Hi 2 30/100 kaul. a pili ana i ka auwai a ili ana 1 Eka 2 Pauka.

Apana 2 Pahale E hoomaka ana ma kahi pa laau. alaila akea. A 64° Hi 1 70/100 kaul. a pili ana i ka pa. Hi 10° Hi 2 kaul. a pili ana i ke kul. Hi 64° Ko 1 70/100 kaul. a pili ana i ke kula. A. 10° Ko. 2 kaul. a pili ana i ke kula a ili ana. 1 Kuda

Apana 3 Alua Loi. E hoomaka ana ma kahi auwai ma ke kahawai kokoke i ka Loi o Kapuahola. alaila akea. A 27° Ko 3 kaul. a pili ana i ka auwai Hi 71° Ko 3 70/100 kaul a pili ana i na Loi o Kalauhala. Hi 33° Hi 2 kaul. a pili ana i ke kahawai Hi 28° Hi 1 50/100 kaul. a pili ana i ke kahawai. A. 25° Hi 1 70/100 kaul. a pili ana i ke kahawai. a ili ana 2 Kuda 39 Pauka.

July 7/51
W A Pease.



Ulu pau loa $ 5.00

W. Luther
Lonedi
J. Kekaulahao
J. M. Robertson
J. H. Smith

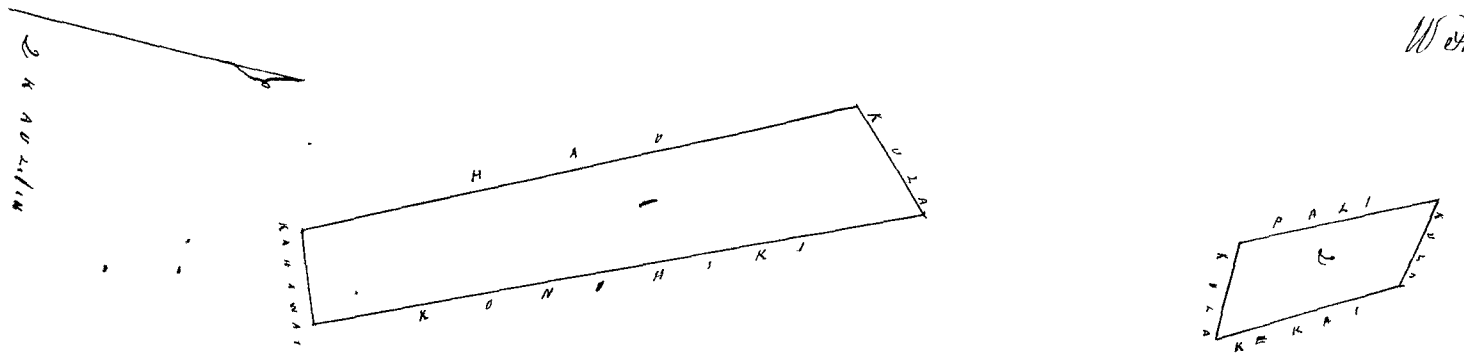
Honolulu Sept. 29 1851

Helu 3643 Kukaliko. — Kalaipaki Puna Kauai.

Apana 1 Ahupo Loi E hoomaka ana ma ke kihi A ke o kealii o Loi o Konohiki Poelima alaila akea. Ke 26° Hi 6 35/100 kaul. a pili ana i ka Loi o Konohiki He 67° Ko 1 kaul. a pili ana i ke kahawai A. 28° Ko 6 kaula a pili ana i na Loi o Kao. A 42° Hi 1 35/100 kaul. a pili ana i ke kula o Konohiki a ili ana 2 Kuda. 37 Pauka.

Apana 2 Pahale E hoomaka ana ma na Loi o Nakala. ma kahu pahu laau. alaila akea. He 35° Hi 3 kaul. a pili ana i ke kai He 85° Ko 1 kaul a pili ana i ke kula o Konohiki A. 35° Ko 2 15/100 kaul. a pili ana i ka pali He 85° Hi 1 kaul. a pili ana i ke kula o Konohiki a ili ana 27 Pauka

July 7/51
W A. Pease,



Uku pau loa $ 4.00

W. L. Lee
Lorrin Li
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu. Sept. 29 1851

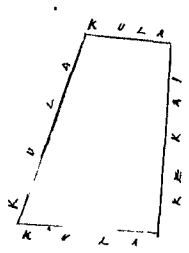
Helu 3280 Wawae

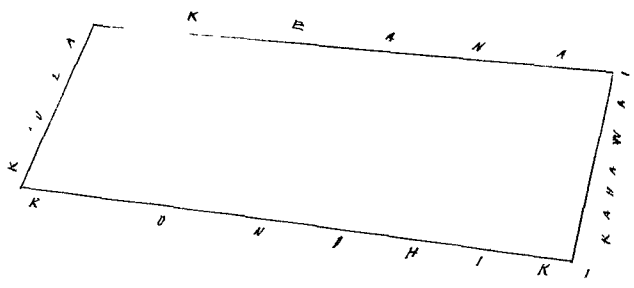
Kulapaki Puna Kauai

Apana 1 Akolu Loi E hoomaka ana ma ka pali ma kula kokoke i ke kihi A. Ko. i Keana alaila aku He 6° Ko 5 50/100 kaul. e pili ana i ka aina o Keana. A 76° Ko 2. kaul e pili ana i ke kahawai A. 8° Hi 5 50/100 kaul. e pili ana i ka aina o Konohiki He 66° Hi 1 30/100 kaul e pili ana i ke kula. e ili ana 1 Eka 19 Pereka.

Apana 2 Pahale. E hoomaka ana ma ke kahakai ma kahi pahu laau alaila aku A. 9° Hi 90 Pauku e pili ana i ke kula. A. 69° Ko 2 15/100 kaul. e pili ana i ke kula. He 5° Ko 1 50/100 kaul. e pili ana i ke kula. He 85° Hi 2 kaul. e pili ana i ke kahawai e ili ana 39 Pereka

July 5/51
W. H. Pease.





Uku pau loa $ 5.00

W. L. Lee
Lorrin Li
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu. Sept 29. 1851

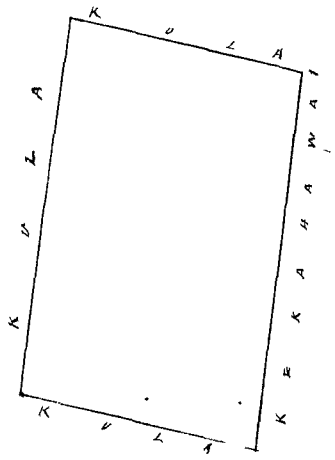
Helu 3620 Kauhe

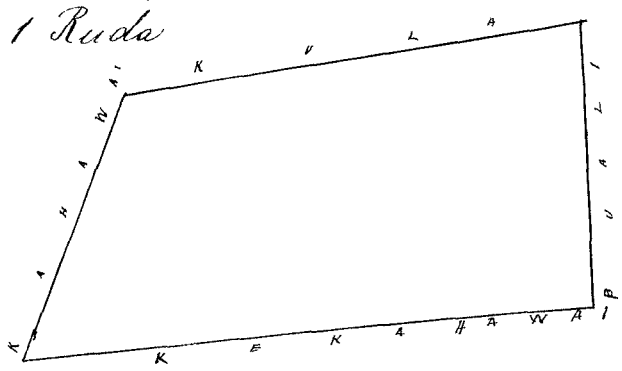
Kumoalu Puna Kauai.

Apana 1 Akolu Loi ma kula. E hoomaka ana ma ka pali ma kahi pahu laau. alaila aku. He 61° Ko 1 50/100 kaul. e pili ana i ka kahawai. He 55° Hi 3 kaul. e pili ana i ke kahawai A. 37° Hi 1 50/100 kaul. e pili ana i ma Loi o Puale. A. 39° Ko 2 40/100 kaul. e pili ana i ka pali ma kula. e ili ana 1 Ruda 20 Perka.

Apana 2 Pahale. E hoomaka ana ma kahi pahu laau. kokoke i ka mauliwai o Hulaia. alaila aku. A. 40 Ko 1 25/100 kaul. e pili ana i ke kula o Konohiki. He 45° Ko 2 kaul. e pili ana i ke kula o Konohiki He 40° Hi 1 25/100 kaul. e pili ana i ke kula o Konohiki A 45° Hi 2 kaul. e pili ana i ka kahawai e ili ana 1 Ruda

July 5/51
W. H. Pease.





502

Uku pau loa $4.00
W. Lee
Lonie Ki
J. Kekaulahao
G. M. Robertson
J. H. Smith

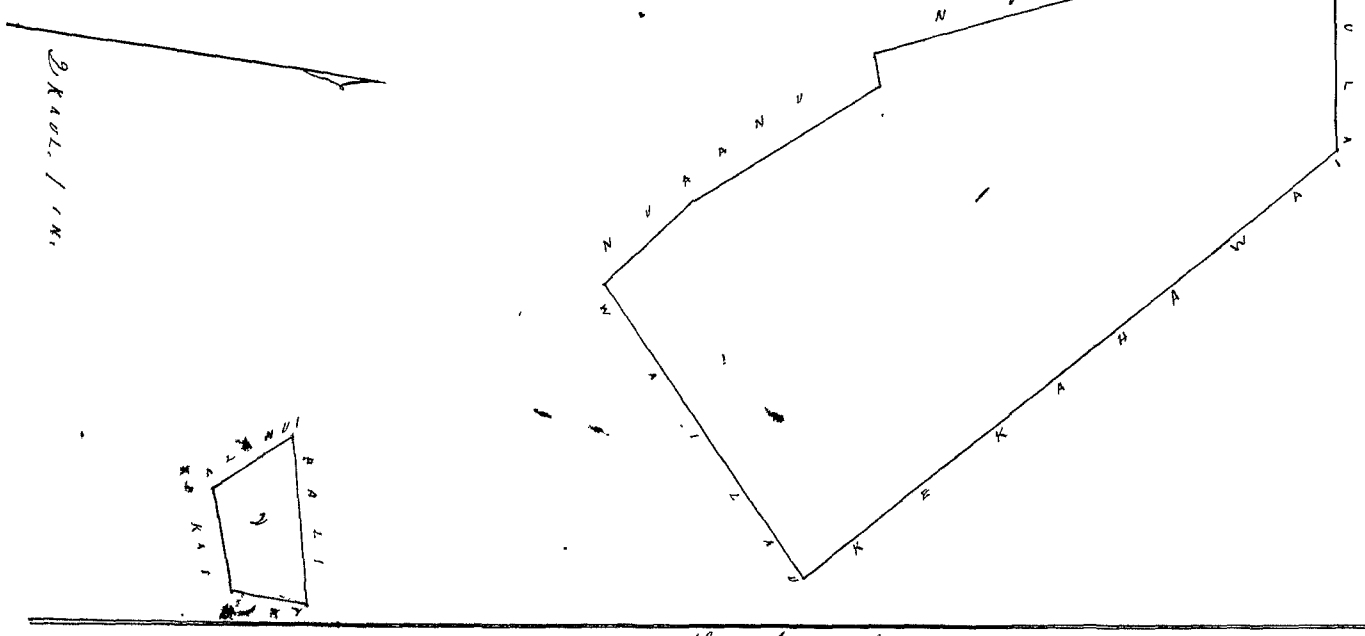
Honolulu Sept. 29. 1851

Helu 3408 Papa. Kalapaki Puna Kauai

Apana 1 Alua Loi. E hoomaka ana ma ke kahawai kokoke i ka alanui. ma ke kihi A. Ki. A. ka Loi Wailaau ka inoa alaila aku. A. 47° Ko 7 20/100 kaul. e pili ana i ke kahawai. He 80° Ko 2 30/100 kaul. e pili ana i ke kula. He 24° Hi 5 kaul. e pili ana i ma Loi o Nuaanu. A. 66° Hi 32. Pauk. e pili ana i ma Loi o Nuaanu. He 40° Hi 2 30/100 kaul. e pili ana i ma Loi o Nuaanu. He 50° He 1 28/100 kaul. e pili ana i ma Loi o Nuaanu. A. 47° Hi 3 25/100 kaul. e pili ana i ka Loi o Wailaau ka inoa. e ili ana 2 Eka. 2 Ruda. 14 Pereka.

Apana 2 Pahale. E hoomaka ana ma ka alanui ma ke kai. alaila aku A. 40° Ko. 1 kaul. e pili ana i ka alanui A. 16° 30 Hi 1 00 kaul. e pili ana. i ka pahi He 1° Ko 80 Pauk. e pili ana i ka pahale o Moku. He 11° Ko. 1 10 kaul. e pili ana i ke kai e ili ana 19 Perka.

July 7/51
W. H. Pease



Ukuu pau loa $6.00
W. Lee
Lonie Ki
J. Kekaulahao
G. M. Robertson
J. H. Smith

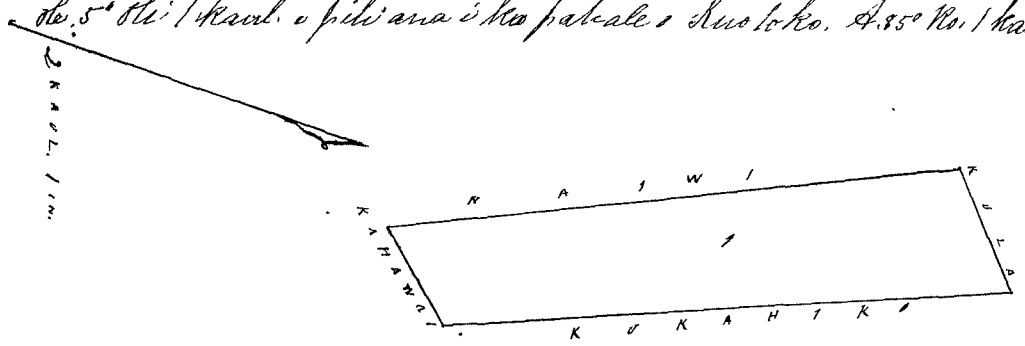
Honolulu Sept. 29 1851

Helu 3249 Hao. Kalapaki Puna Kauai

Apana 1 Aha Loi. E hoomaka ana ma ke kihi A Ko. o na Loi o Kukaniko alaila aku. He. 28° Hi 6 kaul. e pili ana i ma Loi o Kukaniko. He. 36° Ko 1 20/100 kaul. e pili ana i ke kahawai. A. 30° Ko. 6 kaul. e pili ana i ma Loi o Naiui. A. 41° Hi 1 40/100 kaul. e pili ana i ke kula o Honokiki e ili ana 2 Kuk. 35 Perka.

Apana. 2 Pahale. E hoomaka ana ma ke kai ma ke kihi He. Hi. o ka pahale o Makala, alaila aku. A. 1° Hi 1 kaul. e pili ana i ka pahale o Makala. He. 85° He 90 Pauku e pili ana i ka pahale o Makala He. 5° Hi 1 kaul. e pili ana i ka pahale o Kuoloko. A. 85° Ko. 1 kaul. e pili ana i ke kahakai e ili ana 16 Perka.

July 7/51.
W. H. Pease



Ukupau loa $4.00

W. Lee
Konaiki
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Sept. 29 1857

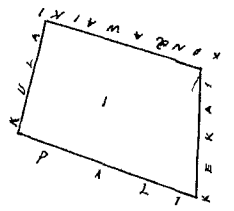
Helu 3425 Paiki

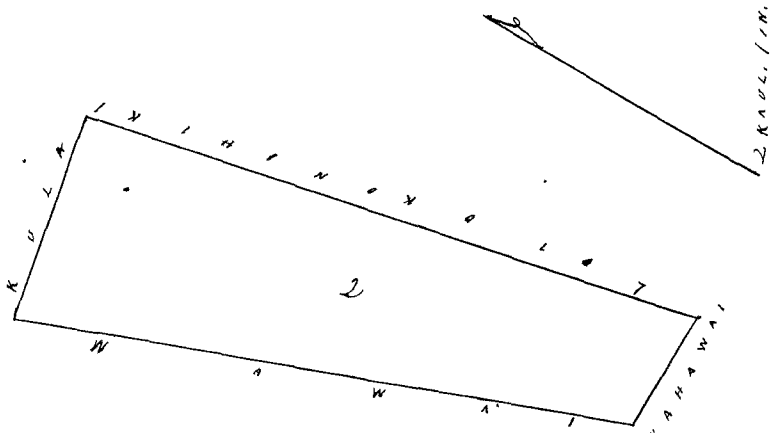
Kalapaka Puna Kauai.

Apana 1 Pahale E hoomaka ana ma ka palu laau ma ke kahawai Konawaiki ka inoa alaila akuhe. 85° Ko 1 20/100 kaul. e pili ana i ke kula o Konohiki he 1° Ko 2 kaul. e pili ana i ka pali A 174 Ki 35/100 kaul. e pili ana i ka kai A. 1° Ko 1 75/100 kaul. e pili ana i ke kahawai o Konawaiki e ili ana 39 Perka.

Apana 2 Aloina Loi. E hoomaka ana ma ke kula kokoke i ka pali ma ke kihi A. Ke. o ka loi o Konohiki alaila aku. Ke. 0° Ki 6 80/100 kaul. e pili ana i ma Loi o Konohiki A. 86° Ko 1 38/100 kaul e pili ana i ke kahawai A. 19° Ko 6 60/100 kaul. e pili ana i ma Loi Waiwai A 80° Ki 2 35/100 kaul. e pili ana i ke kula kokoke o ka pali. e ili ana 1 Eka 37 Perka.

July 5/57
W H. Pease.





Ukupau loa $5.00

W. Lee
Konaiki
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Sept. 29. 1857

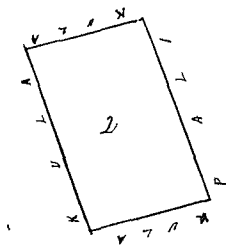
Helu 3644 Kawelupa

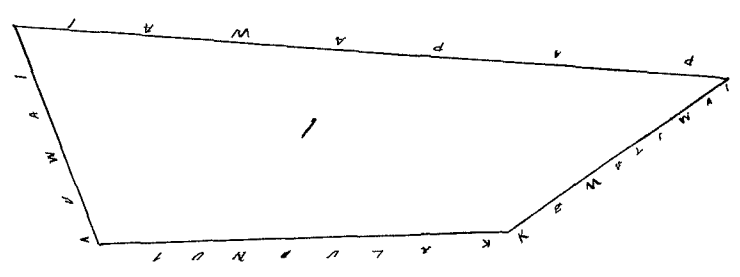
Kamanaulu Puna Kauai.

Apana 1 Aina kulo. E hoomaka ana ma ka aumoi. ma ke pali ma ke kihi A. Ke. o ma Loi o Papaua. alaila aku Ke 14° Ki 7 55/100 kaul e pili ana i ma Loi o Papaua. A. 53 Ko 2 25/100 kaul. e pili ana i ka aumoiau o Kamanaulu. A. 28° Ko 4 25/100 kaul. e pili ana i ma loi o Kalaemoi. A. 50° Ki 3 45/100 kaul. e pili ana i ka aumoi. e ili ana 1 Eka 23 Perka.

Apana 2 Pahale E hoomaka ana ma ka pali ma kahi pahu laau. alaila aku. A. 30° Ko 1 30/100 kaul. e pili ana. i ke kula. He. 54° Ko 2 kaul. e pili ana i ke kula. He 30° Ki 1 30/100 kaul. e pili ana i ke kula. A. 50° Ki 2 45/100 kaul. e pili ana i ka kuahaei ili ana 1 Ruda

July 27/57
W. H. Pease.





504

Uku pau loa $5.00
W. L. Lee
Lonoiki
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Sept. 29. 1851

Helu 5098 Kuhaamoana

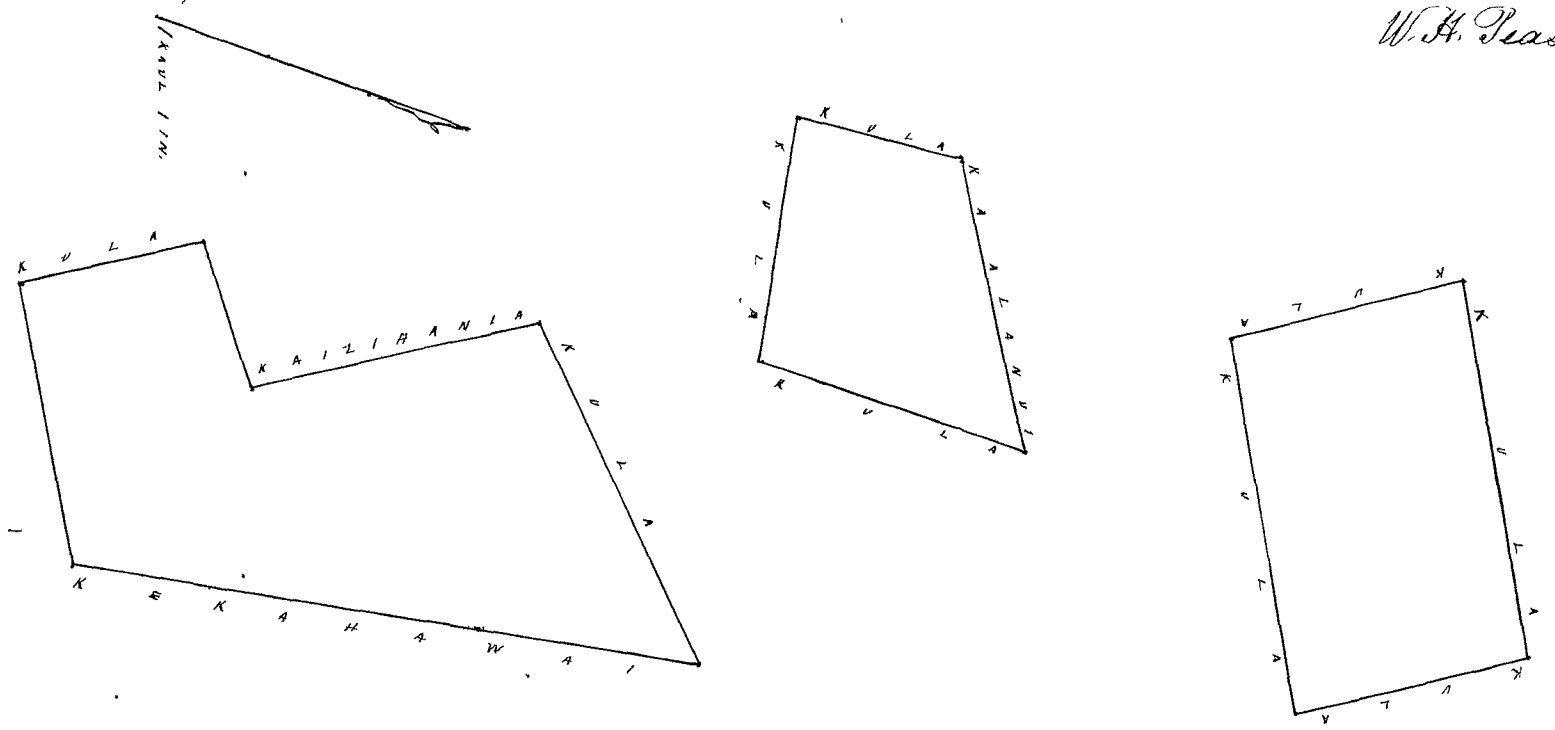
Hoomaemaeku Puna Kauai

Apana 1 Pahale. E hoomaka ana ma ke kula ma ka pahu laau alaila aku. A. 35° Ko. 1 25/100 kaul. e pili ana i ke kula o Konohiki He. 59° Ko 2 kaula e pili ana i ke kula o Konohiki He 35° Hi 1 25/100 kaul. e pili ana i ke kula o Konohiki, A. 59° Hi 2 kaul. e pili ana i ka kula o Konohiki e ili ana 1 Ruda

Apana 2 Ahahi Loi. E hoomaka ana ma ka alanui o Wailua ma kahi pahu laau ma ka aina o Peirce & Co. He 5° Hi 90 Iunke e pili ana i ke kula o Peirce & Co. A. 79° Hi 1 42/100 kaul. e pili ana i ke kula o Peirce & Co. A. 1° Ko 1 50/100 kaul e pili ana i ke kula o Peirce & Co. He 57° Ko 1 60/100 kaul. e pili ana i ka alanui o Wailua i ili ana 25 Perka.

Apana 3 Aina kalo me kula. E hoomaka ana ma ka Loi o Kailihania ma ka pahu laau alaila aku. A 60° Hi 1 50/100 kaul. e pili ana i ma Loi o Kailihania A. 10° Ko. 3 35/100 kaul. e pili ana. i ke kahawai He 45° Ko 2 kaul. e pili ana i ke kula o Peirce & Co He 32° Hi 1 25/100 kaul. e pili ana i ke kula o Peirce & Co. He 53° Ko. 80 Pauku e pili ana i ma Loi o Kailihania He 32° Hi 1 kaul e pili ana i ma Loi o Kailihania e ili ana, 1 Ruda 32 Perka

July 5/51
W. A. Pease.



Uku pau loa $6.00
W. L. Lee
Lonoiki
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Sept. 29. 1851

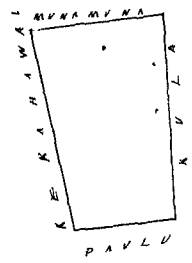
Helu 3426 Pelekane

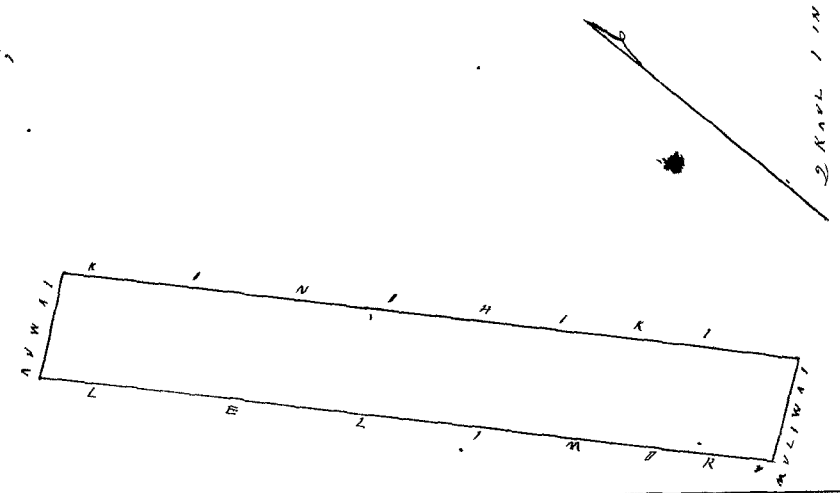
Hoomaemaeku Puna Kauai

Apana 1 Aha Loi E hoomaka ana ma ka Loi o Leiwaku ma kihi He Ko. ilaila aku He 32° Hi 1 75/100 kaul. e pili ana i ma Loi o Leiwaku me ka auwai o Kukuiala, A. 64° Hi 1 10/100 kaul. e pili ana i ka muliwai, A. 32° Ko. 1 25/100 kaul e pili ana i ke koele He 64° Ko. 1 10/100 kaul. e pili ana i ka auwai e ili ana 3 Ruda 16 Perka.

Apana 2 Pahale. E hoomaka ana ma ke kahawai o Hoomaemaeku ma kahi pahu laau alaila aku. He 45° Hi 1 40/100 kaul. e pili ana i ka pahale o Imma. umma. He 47° Ko. 2 13/100 kaul. e pili ana i ke kula o Konohiki. A 45° Ko. 1 40/100 kaul. e pili ana. i ka pahale o Pauku. A. 39° Hi 2 15/100 kaul. e pili ana i ke kahawai o Hoomaemaeku, e ili ana 1 Ruda 1 Perka.

July 5/51
W. A. Pease,





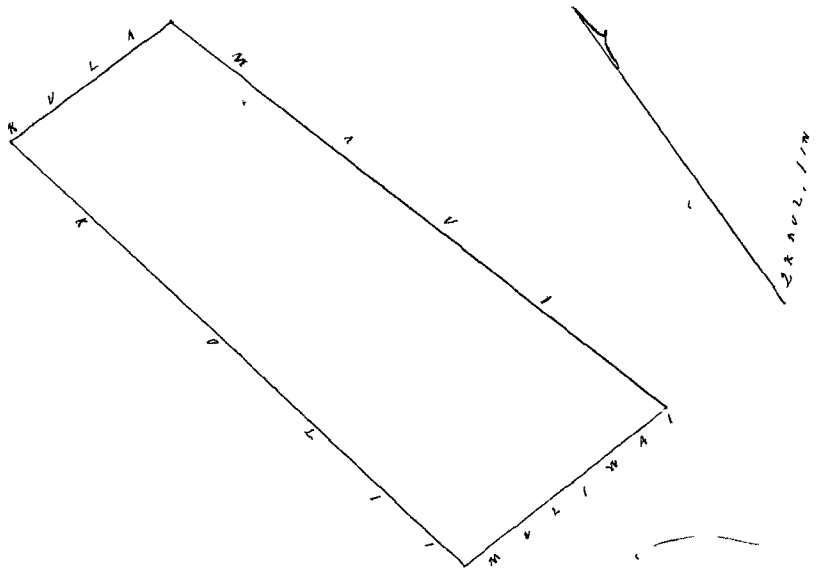
Ukupau loa $4.00
W. P. Lee
Lonaeki
I. Kekaulakaa
G. M. Robertson
I. H. Smith

Honolulu Sept 29 1851

Helu 3648 Kala — Hanamanulu Puna Kauai

Apana kalo E hoomaka ana ma ke kihi A. Ko 1 ma Kou o Mauu alaila akau, He 15° Hi 15/100 kaul e pili ana i ma Kou o Mauu Ho 88° 30 Ko 3 70/100 kaul. e pili ana i ka uluwai A. 10° Ko 6 50/100 kaul. e pili ana i ma Kou o Kolii A. 89° Hi 3 40/100 kaul. pili ana i ke kula o Konohiki e ili ana 1 Eka 1 Ruda 30 Paika.

July 7/51
W. A. Pease.



Ukupau loa $5.00
W. L. Lee
Lonaeki
I. Kekaulakaa
G. M. Robertson
I. H. Smith

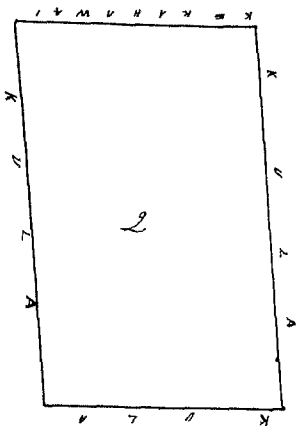
Honolulu Sept. 29. 1851

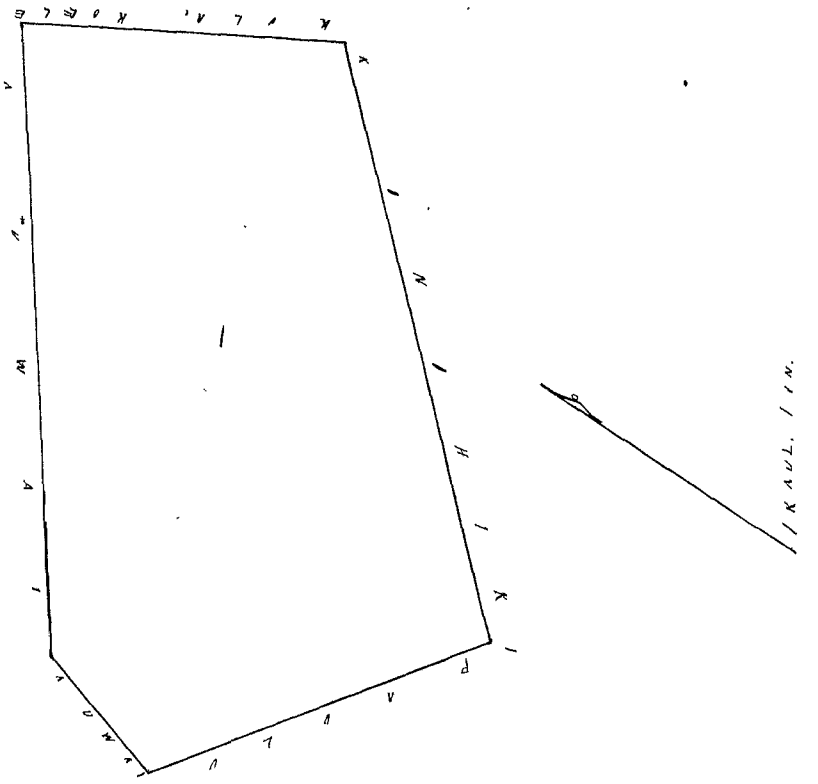
Helu 3650 Kaluhiwaha — Hanamanulu Kauai

Apana 1 Ahua loi E hoomaka ana ma ke kahawai kokoke i ka pali ma ke pahu laau, alaila akau He 29° Hi 1 75/100 kaul i ke kula ma ke kula He 43° Ko 3 20/100 kaul. i ke kula o Konohiki. A. 54° Ko 1 25/100 kaul. i ma kou o Paulu. A. 18° Hi 80 Pauku. i ka auwai. A. 54° Hi 3 40/100 kaul. i ka auwai. e ili ana 2 Ruda 35 Peeka.

Apana 2 Pahale E hoomaka ana ma ke kahawai o Hanamanulu. ma ke kihi pahu laau. alaila akau. He 55° Ko 2 kaul e pili ana i ke kula. He 32° Hi 1 75/100 kaul e pili ana i ke kula A. 53° Hi 2 kaul. e pili ana i ke kula A. 32° Ko 1 25/100 kaul. e pili ana i ke kahawai e ili ana 1 Ruda.

July 7/51
W. A. Pease,





Ukupau loa $4.00
Iaukea
W. L. Lee
J. H. Smith
J. Kekaulahao
G. M. Robertson

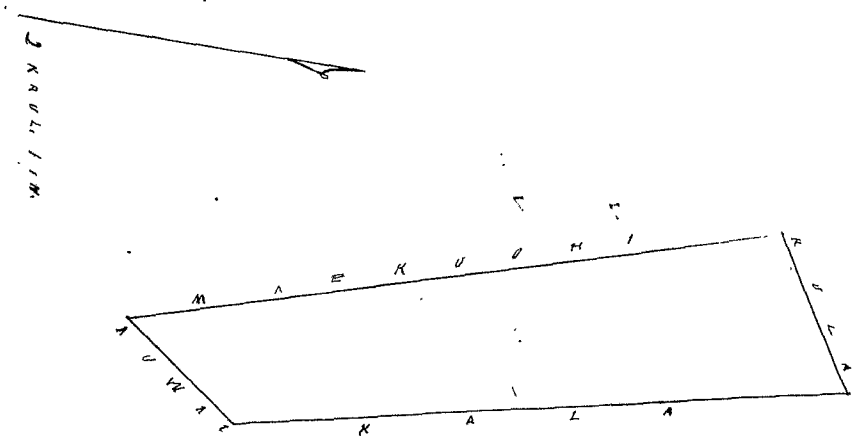
Honolulu Sept. 29. 1857.

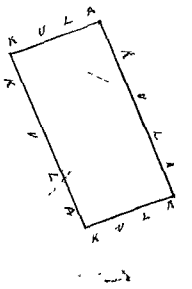
Helu 3653 Kalii. Kaamauku Iuna Kaiwi.

Apana 1 Aha Loi. E hoomaka ana ma ke kihi A. Ko. o na Loi o Kala. alaila aku. He 10° Hi. 6 52/100 kaul. o pili ana i na Loi o Kalu. He 36 Ko 1 53/100 kaul. o pili ana i ka auwai. A. 15° Ko 7 kaul. o pili ana i na Loi o Wookuohia. A. 60° Hi 1 87/100 kaul. o pili ana i ke kula o Konohiki o ili ana 3 Ruda 37 Peeka.

Apana 2. Pahale. E hoomaka ana ma na ke kula ma kahi pahu loaa alaila aku. He 60° Ko 2 kaul. o pili ana i ke kula o Konohiki He 25° Hi 1 kaula o pili ana i ke kula o Konohiki. A. 60° Hi 2 kaula o pili ana i ke kula o Konohiki. A. 25° Ko 1 kaul. o pili ana i ke kula o Konohiki. o ili ana 1 Ruda.

July 5/57
W. A. Pease.





Ukupau loa $4.00
W. L. Lee
Iaukea
J. H. Smith
J. Kekaulahao
G. M. Robertson

Honolulu Sept. 29 1857

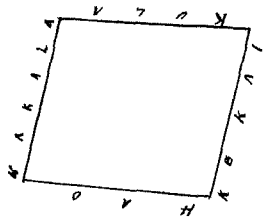
Helu 3642 Kuolokea. Kula o ke Tuna K.

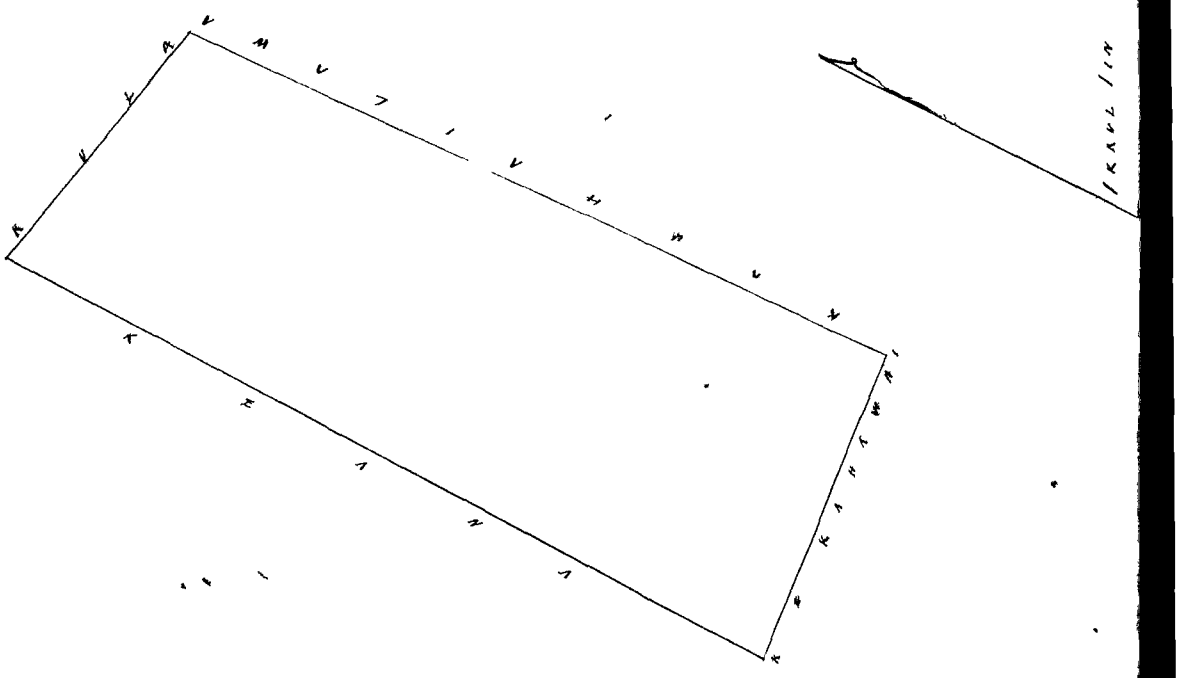
Apana 1 Akolu Loi. E hoomaka ana ma ke kula ma ke kihi A. Ko. o na Loi o Kaukaikawa alaila aku. He 1° Hi 4 52/100 kaul. o pili ana i na Loi o Kaukaikawa K. 84° Ko. 1 25/100 kaul. o pili ana i ke kahawai A. 1° Hi 4 52/100 kaul. o pili ana i ka ili o Keana.

ka moa. o 83° Hr 1 32/100 kaul o pili ana o ke kula o ili ana 2 Ruda. 28 Pereka

Apana 2 Pahale E hoomaka ana ma ke kihi Hr i o ka pahale o Kao alaila akau A 5° Ko 1 kaul o pili ana i ka pahale o Kao Hr 85° Hr 81 Pauk o pili ana i ka pahale o Nakala. Hr 5° Hr 1 Kaul o pili ana i ke kula A. 85° Ko 81 Pauk o pili ana i ke kuamo e ili ana 12 Pereka

July 7/57.
W. A. Pease,





Honolulu Sept 29 1857

Helu 5337 B Puku

"Ukeu pau loa" H L
W. L. Lee
Lounsbi
J. H. Smith
S. Kekaulahao
G. M. Robertson

Moloaa Kolau Kauai

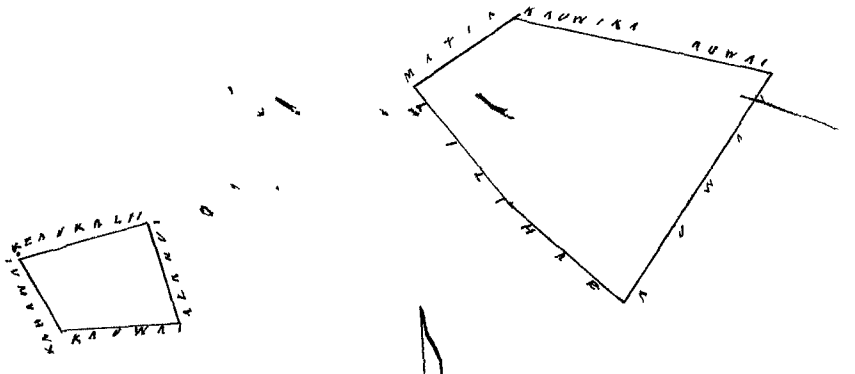
Maloko o ka ahupuaa o Moloaa Kolau Kauai

Apana 1 Pahale Pemei na mokuna E hoomaka ana ma ke kahawai o Moloaa. ma ke kihi A Ko o ka pahale o Kauwai alaila akau Hr 87° Hr 1 25/100 kaul. o pili ana i ka pahale o Kauwai. alaila akau A 11° Ko 1 00/100 kaul o pili ana i ka alanui alaila akau Hr 77° Ko. 1 40/100 kaul. o pili ana i ka pahale o Keaukalii alaila akau Hr 25° Hr 88 Pauk. o pili ana i ke kahawai o Moloaa a o kahi o hoomaka ae o ili ana 19 Pereka

Apana 2 Alua Loi Pemei na mokuna E hoomaka ana ma ka auwai ana ke kihi A Hr o na loi o Keaukalii alaila akau A. 74° Ko 2 72/100 kaul o pili ana i ka auwai ana ke kai o Kauwoka alaila akau Hr 59° Ko 1 81/100 kaul o pili i ka loi o Iwaiwa. alaila akau Hr 35° Hr 1 60/100 o pili ana i na loi o Lilikae alaila akau Hr 45° Hr 1 50/100 kaul. o pili ana i ka loi o Lilikae alaila akau A. 37° Hr 2 55/100 kaul. o pili ana. i ka auwai a o kahi i hoomakai e ili ana — 2 Ruda 13 Pereka.

2 + 39/3

W. A. Pease



This Claim has been overlooked in Testimony Book

2 KAUL 1 IN

506.

Hkupaa loa 84

Honolulu Sept. 29 1851

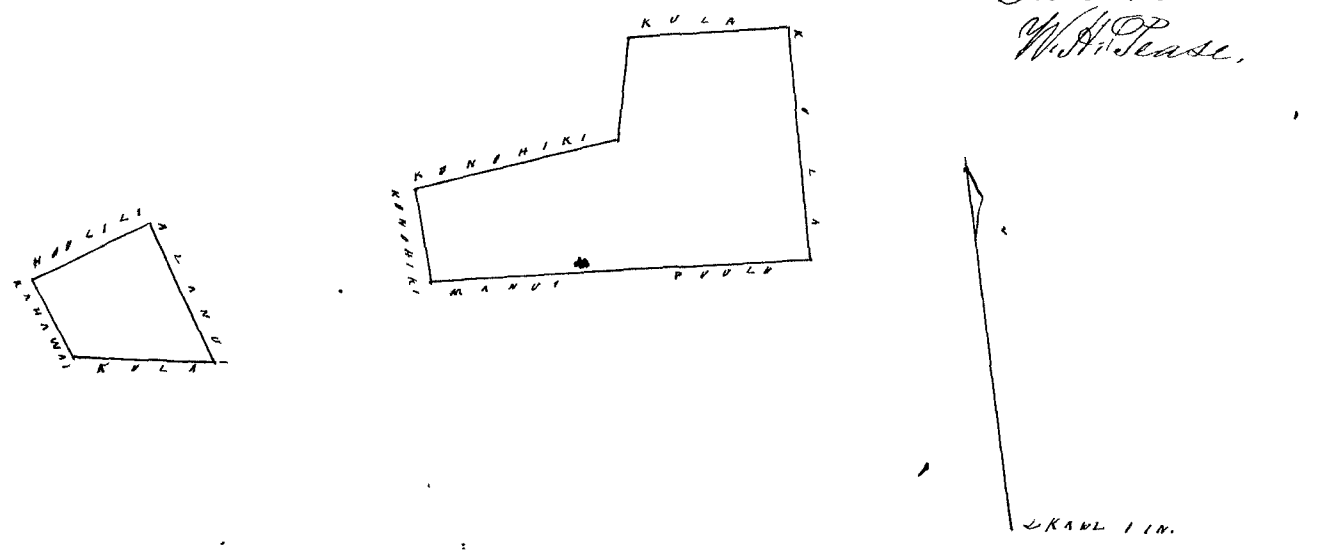
Helu 3607 Kahuna.

Moloa Koolau Kauai

Wahi Pahale. Penei na mokuna. E hoomaka ana ma ke kaliwai ma kula. alaila aku. A. 81° Hi 1½ kaul. e pili ana i ke kula alaila aku A. 17° Ko 1½ kaul. e pili ana i ka alanui alaila aku Ke 78 Ko 1½ kaul. e pili ana i ka pahale o Hoolili. alaila aku Ke 26° Hi 95 Pauku e pili ana i ke kaliwai a i kahi i hoomaka ai e ili ana 27 Perka.

Apana 2 Ma a Loi. Penei na mokuna E hoomaka ana ma ke kihi A. Hi 1 na Loi o Pihe alaila aku Ke 2° Ke 1 kaul. e pili ana i ka Loi o Pihe alaila aku Ke 86° Hi 4 kaul. e pili ana i na Loi o Iramui ma Pauku. alaila aku. A. 1° Hi 3½ kaul. e pili ana i ke kula. alaila A. 86° Ko 1½ kaul. e pili ana i ke kula alaila aku Ke 11° Ko 1½ kaul. e pili ana i ka Loi o Konohiki alaila aku Ke 84° Ko 2½ kaul. e pili ana i ka Loi o Konohiki a i kahi i hoomaka ai e ili ana i Kuda 35 Perka.

Iune 7 51
W. H. Pease.



Hkupaa loa 84.00.

Honolulu Sept. 29 1851

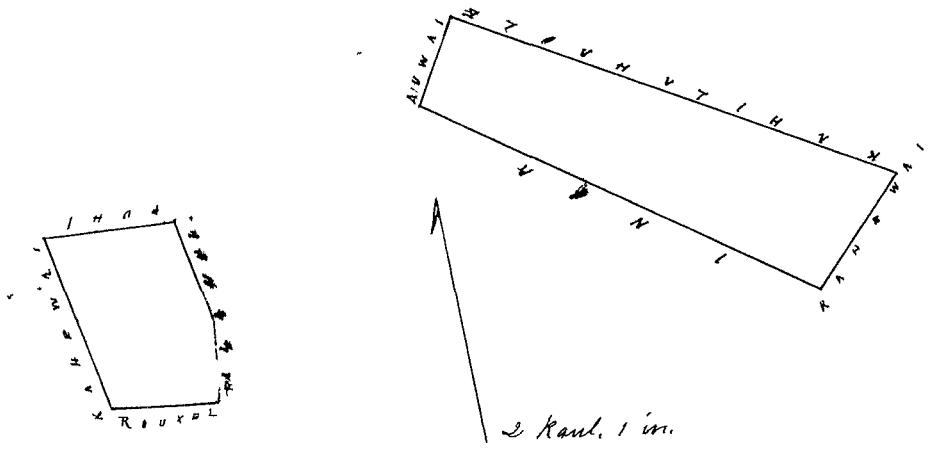
Helu 3518 Kauwai

Moloa Koolau Kauai

Wahi Pahale Penei na mokuna. E hoomaka ana ma ke kahawai o Moloaa. ma ke kihi A. Ko. o ka pahale o Kouai. alaila aku Ke 52° Hi 1½ kaul. e pili ana i ka pahale o Konsel. alaila aku A. 7° Hi 90 Pauku, e pili ana i ke alanui alaila aku A. 9° Ko. 1½ kaul. e pili ana i ka alanui alaila aku A. 87° Ko 1½ kaul. e pili ana i ka pahale o Pulu. alaila aku Ke 9° Hi 1½ kaul. e pili ana ke kahawai a i kahi i hoomaka ai e ili ana 1 Kuda.

Apana 2 Aholu Loi Penei na mokuna. E hoomaka ana ma ka auwai ma ke kihi Ke. Ko 1 na Loi o Lelihae alaila aku. Ke 55° Hi 4½ kaul. e pili ana i na Loi o Inoa. alaila aku A. 44° Hi 1½ kaul. e pili ana i ke kahawai o Moloaa. alaila aku A. 60 Ko 5 kaul. e pili ana i na Loi o Kahilahaole. alaila aku. Ke 30° Ko 95 Pauku. e pili ana i ka auwai a i kahi i hoomakaai e ili ana 2 Kuda 12 Perka.

May 51
W. H. Pease



Uku pau loa $4.00

W. L. Lee
Komisi
J. Kekaulahao
G. M. Robertson
C. H. Smith

Honolulu Sept. 29. 1851

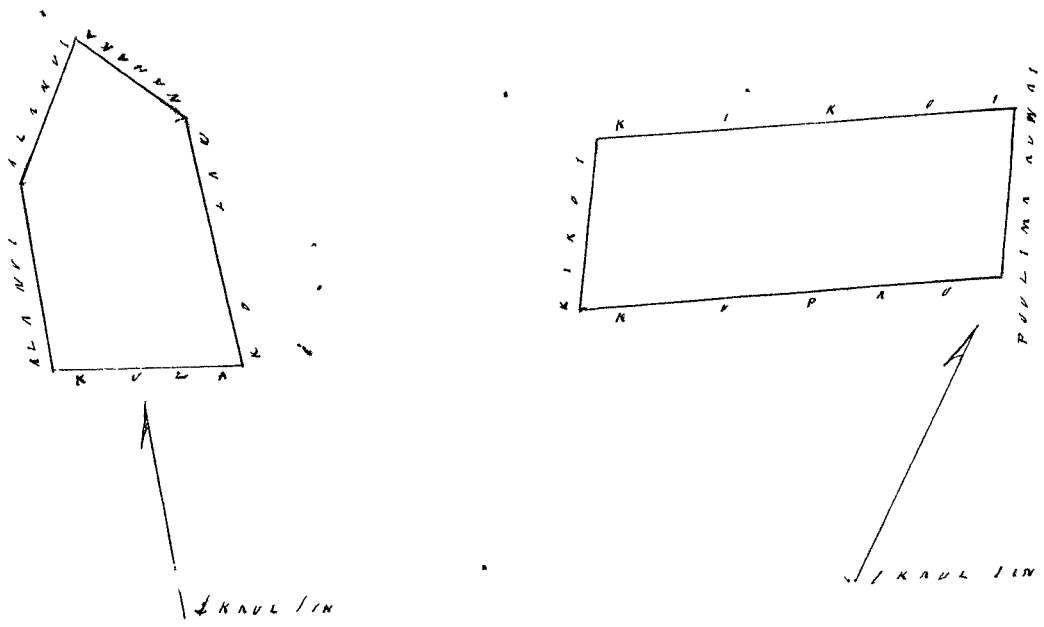
Helu 6338. 6589 Kiipuu

Kahoomano Mahawele Kauai

Apana 1 Aloli Loi mahoko o ka ili o Kahoomano Mahawele Kauai Penei na mokuna. E hoomaka ana ma ke kihi A. Ko. o ka Loi o Kualia alaila akau He 60° Ko 2 20/100 Kaul. e pili ana i ka Loi o Kupau. alaila akau A. 60 Ko. 20 Pauku e pili ana i ka Loi o Kikoi alaila akau A. 61 Hi 2 20/100 Kaul e pili ana i ka auwai o Kikoi alaila akau He 40° Hi 20 Pauku. e pili ana i ka auwai o Puulima. a i kahi i hoomaka ai e ili ana 31 Perka.

Apana 2 Pahale mahoko o ka Ili o Kuahaule. Mahawele Kauai. Penei na mokuna E hoomaka ana ma ke kihi He Ko o ka pahale o Nahaka alaila akau He 31 Ko 82 Pauku. e pili ana i ka Alanui kokoke i ke kahakai alaila akau He 1° Ko 1 Kaul. e pili ana i ka alanui. alaila akau He 81 Hi e pili ana i ke kula o Konohiki alaila akau A. 3 Ko 1 22/100 Kaul e pili ana i ke kula o Kolau alaila akau A. 43° Ko 71 Pauku. e pili ana. i ka pahale o Nahaka. a i kahi i hoomaka ai e ili ana 21 Perka.

Iany 22/51
W. A Pease,



Uku pau loa $4.00

W. L. Lee
Komisi
J. Kekaulahao
G. M. Robertson
C. H. Smith

Honolulu Sept. 29 1851

Helu 9202 Kalaw.

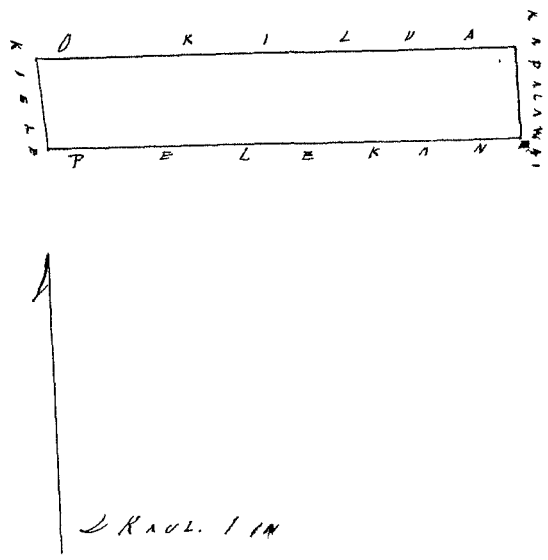
Waimea Kona Kauai.

Mahoko o ka ili aina o Kania Waimea Kona Kauai.

Akolu Loi Penei na mokuna E hoomaka ana ma ke kuela kokoke i ke kihi Ko. Ko. o ka Loi Okilua alaila akau He 89 Hi 5 Kaul. e pili ana i ka Loi "Okilua"

alaila aku ke 3° Hi 90 Pauku. e pili ana i ka ili o "Kapalawai" alaila aku. A. 87° Ko. 5 kaul. e pili ana i ka loi o Polekuna. alaila aku. A. 3° Ko 90 Pauku e pili ana i ke kuhe a i Kahu i hoomaka ai e ili ana 1 Ruda 32 Peika.

Juny 22/57
W. A. Pease,



Hawaiian Loo $4.00
W. L. Lee
Lawrence
J. Kekaulahao
J. M. Robertson
C. C. Smith

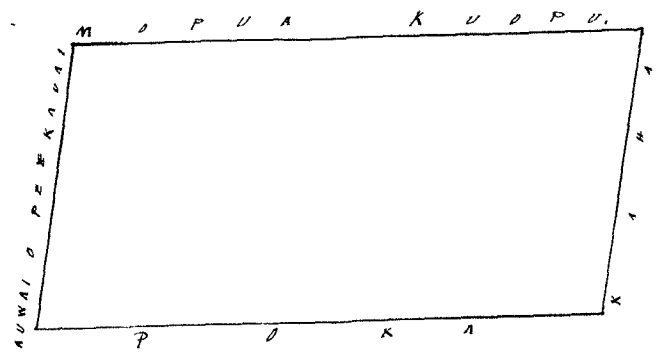
Honolulu Sept. 29 1857

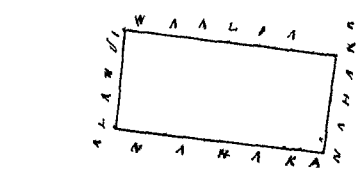
Helu 6331. 6589 Koolauu — Hakawahi Kauai

Apana 1 Pahale. Maloko o ke kula. o "Kalaauokala" Hakawahi Kauai Penei ua mokuna E hoomaka ana ma ke kihi A. Ko. o ka pahale o Nahaka. alaila aku A. 17 Ko 50 Pauku. ma ka alanui akea, alaila aku A. 74° Hi 1 4/100 kaul. e pili ana i ka pahale o Waaloa. alaila aku He 17° Hi 5 Pauku. e pili ana i ka pahale o Waaloa, alaila aku He 74 Ko. 1 5/100 kaul. e pili ana i ka pahale o Nahaka, a i kahu i hoomaka ai e ili ana 9 Peika.

Apana 2. Ma ka Loi Mualoko o ka ili o Kalepua. Waimea Kona Kauai. Penei na mokuna. E hoomaka ana ma ka auwai Pekauai ma ke kihi A. Ko. ma Loi o Poka. alaila aku He. 83° Hi 3 kaul. e pili ana i na Loi o Poka alaila aku. A. 16° Hi 1 57/100 kaul. e pili ana i ka Loi o Kaha. alaila aku. A. 83 Ko 3 kaul. e pili ana i na Loi o Mopua ma Kuopu. alaila aku He. 16° Ko. 1 57/100 kaul. e pili ana i ka auwai o Pekauai a i kahi i hoomaka ai e ili ana 1 Ruda 31 Peika.

Juny 27/57
W. A. Pease.





Uku pau loa $4.00

W. Lee
Lonomi
S. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Sept. 29 1851

Helu 1011 ∞3663. Makole — Kanalei Halelea Kauai

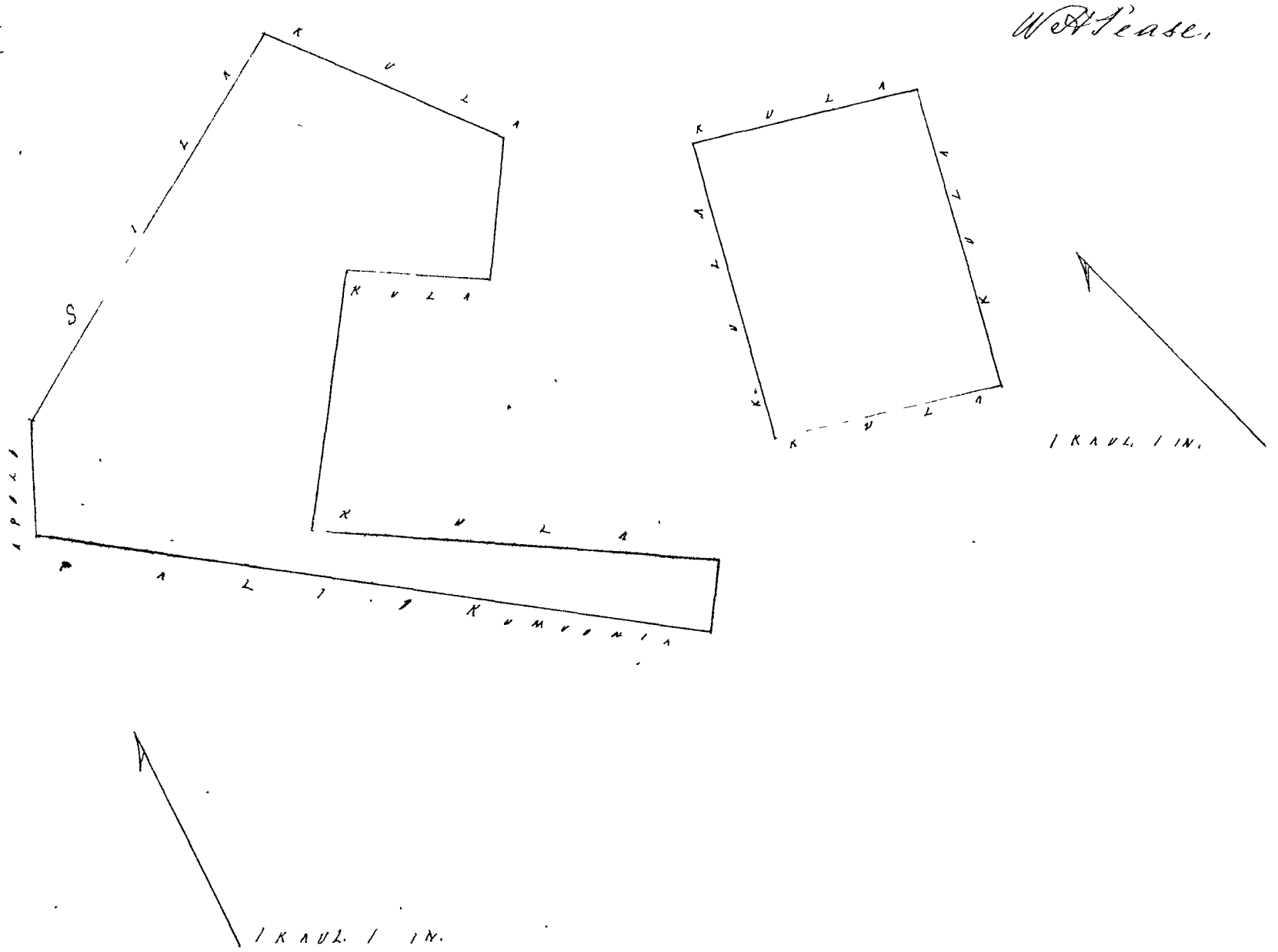
Maloko o Hupuaa o Kanalei Halelea Kauai.

Apana 1 Ina Loi me kula, maloko o Kumuhia Nei ua mokuna E hoomaka ana ma ka Jahi o Kumuhia ane ka Jalena o Waiuli. alaila aku A. 25° Hi 81 Pauku e pili ana i ka Loi o Apoki. alaila aku. A. 57° Hi 3 11/100 kaul. e pili ana i ua Loi o Sila alaila aku. He 41° Hi 1 80/100 kaul. e pili ana i ke kula Kuokoki alaila aku. He 32° Ki 1 kaul. e pili ana i ke kula. alaila aku. A. 61° Ki 1 kaul. e pili ana i ke kula. alaila aku. He 34° Ki 1 80/100 kaul. e pili ana i ke kula, alaila aku He 60° Hi 2 50/100 kaul e pili ana i i ke kula. alaila He 31° Ki 57 Pauku e pili e pili ana i ke kula. alaila aku A. 56° Ki 4 70/100 kaul. e pili ana i ka pahi o Kumuhia a e kahi i hoomaka ai e ili ana

3 Ruda 2 Peeka.

Apana 2. Pahale maloko o Kania Kanalei Halelea Kauai. Nei ua mokuna. E hoomaka ana ma ke kula ma laau hau kokoke i ka Jahale o Hoonua alaila aku A. 58° Ki. 1 80/100 Kaul. e pili ana i ke kula alaila aku He 29° Ki 2 11/100 kaul. e pili ana i ke kula. a i kahi i hoomaka ai e ili ana 1 Ruda 13 K. 1/2.

Mar 29/51
W A Tease.



Ukupau loa $5.

W. Lee
Lonomi
S. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Sept 29 1851

Ulu 6566 Israela Pehea — Makawaeli Kona Kauai

Apana 1 Aha ma kai o ka uka o ka aina malo o ka Luakaumoo. Makawaeli Kona Kauai. Pae i na mahina. E hoomaka ana ma ka aoao Hikina ma ke kihi o ka Luakaumoo a Kaumaka ai a ke kihi o ka Luakaumoo ala ala akau 45° 30 E 10 kaul. pili ana i ka Luakaumoo a Kaumaka ai ala ala akau 45° 30 E 1 kaul. a pili ana ka Kuleana o Kaumaka ai ala ala akau 45° 30 E 10 kaul. pili ana i ka Kuleana o Kaumaka ai ala ala akau 45° 30 E 1 kaul. a pili ana i ka Kuleana o Kaumaka ai a i Kahi. Komaka ai a ke kihi 1 Ehia

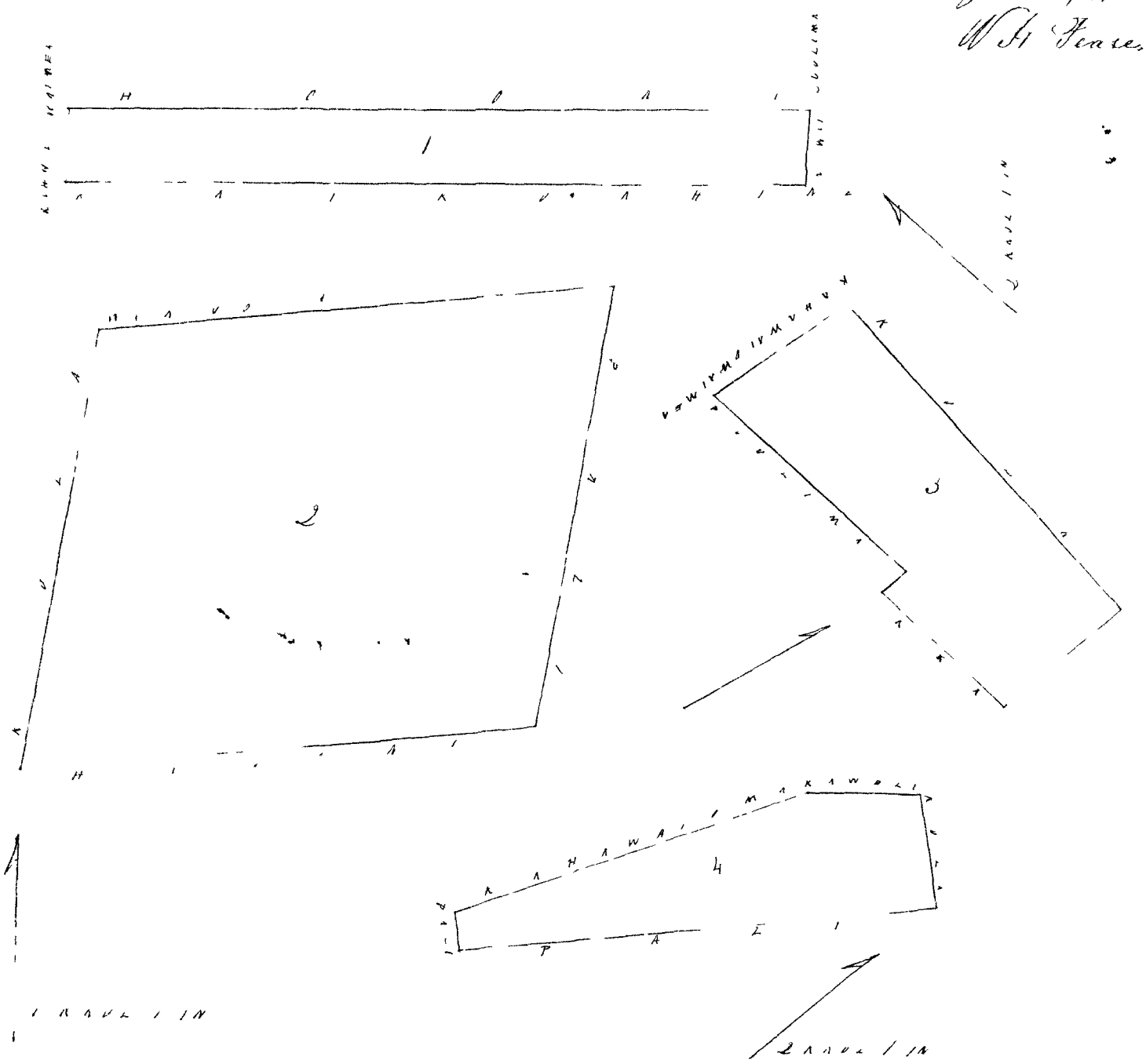
Apana 2 Aha ma kai o Pali "Pali" ka inoa Pae i na mahina malo o ka Luakaumoo. E hoomaka ana ma ke kihi a ka o ke Kai Hikina ala ala akau 45° 30 E 10 kaul. a pili ana ke kai a ke kihi akau ala ala akau 45° 30 E 10 kaul. pili ana i ka Luakaumoo ala ala akau 45° 30 E 1 kaul. a pili ana i ka Kuleana o Kaumaka ai ala ala akau 45° 30 E 10 kaul. pili ana i ka Kuleana o Kaumaka ai ala ala akau 45° 30 E 1 kaul. a pili ana i ka Kuleana o Kaumaka ai a i Kahi. Komaka ai a ke kihi 1 Ehia

Apana 3 Aha ma kai o Pali ma kai o ka Luakaumoo. Makawaeli Kona Kauai Pae i na mahina. E hoomaka ana ma ke kihi o Kaumaka ai ala ala akau 45° 30 E 10 kaul. a pili ana i ka Kuleana o Kaumaka ai ala ala akau 45° 30 E 1 kaul. pili ana i ka Luakaumoo ala ala akau 45° 30 E 10 kaul. pili ana i ka Kuleana o Kaumaka ai ala ala akau 45° 30 E 1 kaul. a pili ana i ka Kuleana o Kaumaka ai a i Kahi. Komaka ai a ke kihi 1 Ehia

Apana 4 Pahal malo o ka Luakaumoo. Makawaeli "Kamalama" ka inoa Pae i na mahina. E hoomaka ana ma ke kihi o ka Luakaumoo ala ala akau 45° 30 E 10 kaul. a pili ana i ka Luakaumoo ala ala akau 45° 30 E 1 kaul. pili ana i ka Luakaumoo a Kaumaka ai ala ala akau 45° 30 E 10 kaul. pili ana i ka Kuleana o Kaumaka ai ala ala akau 45° 30 E 1 kaul. a pili ana i ka Kuleana o Kaumaka ai a i Kahi. Komaka ai a ke kihi 1 Ehia

1 / 1 0.2 / 1 3 14 / 1 3E 3.17 ahu. E 58 Ei 30 kaul i ka ana o ka palisala ala akau 4 83 30 E 6 7/10 kaul a pili ana i ka Luakaumoo a Kaumaka ai a i Kahi. Komaka ai a ke kihi 1 Ehia

Siny 28/31
W H Pease



Aku i ka ia 87.00

P. L. Lee
Lonikí
S. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Sept 24 1851

Helu 7945 Kekeula ka Makaʻi

Kaena Kalelea Kauai

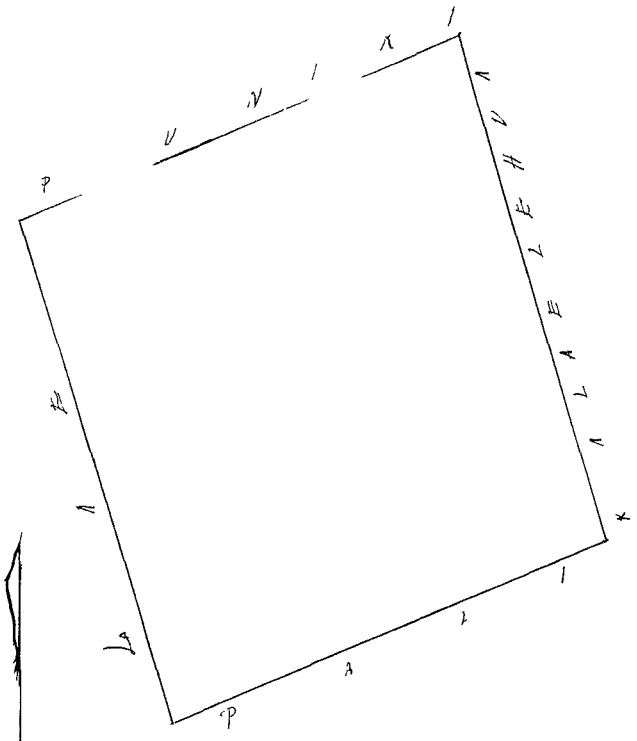
Maloko o ka Mokupuni o Kaena Kalelea Kauai Penei na mokuna E hoomaka ana ma kahi i moe ae o Piʻaina Polakukane ma ka kukulu ʻ 51 Ko ma Polua Hoolele. Hele 38° Ko. alaila aku ʻ 16° Ko 5 Pa kaul. e pili ana i na aina o Lae malaila aku ʻ 67° Hele 5 kaul e pili ana ana i na aina o Puniʻii. malaila aku Hele 16° Hele 5 Pa kaul. e pili ana i na Loi o Kalaelehua malaila aku Hele 67° Ko 5 kaul e moe ana ma kea pali a i kahi i hoomaka ai e ili ana 2 Eka 2 Kenza 36 Puka. Dec 24 1851

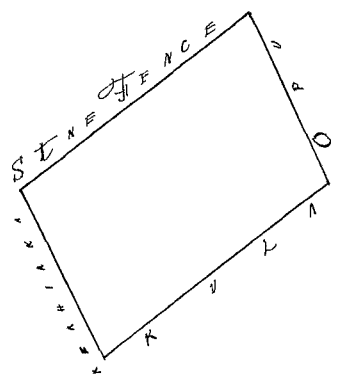
10224 Makaʻu. W. A Pease.

Pahale maloko o ka ili o Makaʻu Kaena Kalelea Kauai. Penei na mokuna E hoomaka ana ma ke kula o Konohiki malaila aku Hele 2° Ko 1 kaul. e pili ana i na aina o Opu. malaila aku ʻ 80° Hele 1 Pa kaul. e pili ana ka pohaku malaila aku ʻ 3° Hele 1 kaul. e pili ana i na aina o Keahiaka malaila aku. Hele 80° Ko. 1 kaul. a i kahi i hoomaka ai e ili ana 33 Puka

Dec. 24 1851
W. A. Pease.

2. 3. 19





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2 Chains on Inch

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Aku i ka ia 86.00

P. L. Lee
Lonikí
S. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu, Sept 29 1851

5 1 4

Helu 10613 ~~10463~~. ~ V. Paki. From Page 94.

Apana 8. ma Kapuhulihuliw Honolulu

E hoomaka ana ma ke kihi Hikina Akau a e holo ana
Akau 51° Kom. 530 pauku e pili ana i ke Alanui, alaila
Hema 64° Kom. 236 " Kekuanaoa
Hema 51° Hi. 118 " "
Hema 41½ Kom. 58 " "
Hema 52° Hik. 57 " "
Hema 46° Kom. 120 " "
Akau 44° Kom. 18 " "
Hema 46° Kom. 60 " Kalua
Hema 49° Hi. 48 " Keoni Ana
Hema 39° Kom. 205 " "
Hema 45° Hi. 220 " "
Akau 49° Hi. 76 " "
Akau 44° Kom. 125 " "
Akau 48° Hi. 181 " "
Hema 44° Hi. 153 " "
Akau 51° Hi. 435 " ma ke Alanui a hiki i kahi i hoomaka ai i
2 28/100 Eka.

Apana 9.

I Loikalo. E hoomaka ana ma ke kihi Akau, a e holo ana.
Hema 46° Hi. 145 pauku e pili ana i ke Kekuanaoa.
Hema 37° Kom. 76 " Kalua
Akau 43° Kom. 162 " Keoni Ana
Akau 50° Hi. 90 " Kekuanaoa
a hiki i kahi i hoomaka ai 12/100 Eka

2.28 E
12
E 2.40

Apana 10. Aina kalo ~~a~~ aina kula ma Niolopa, Nuuanu.

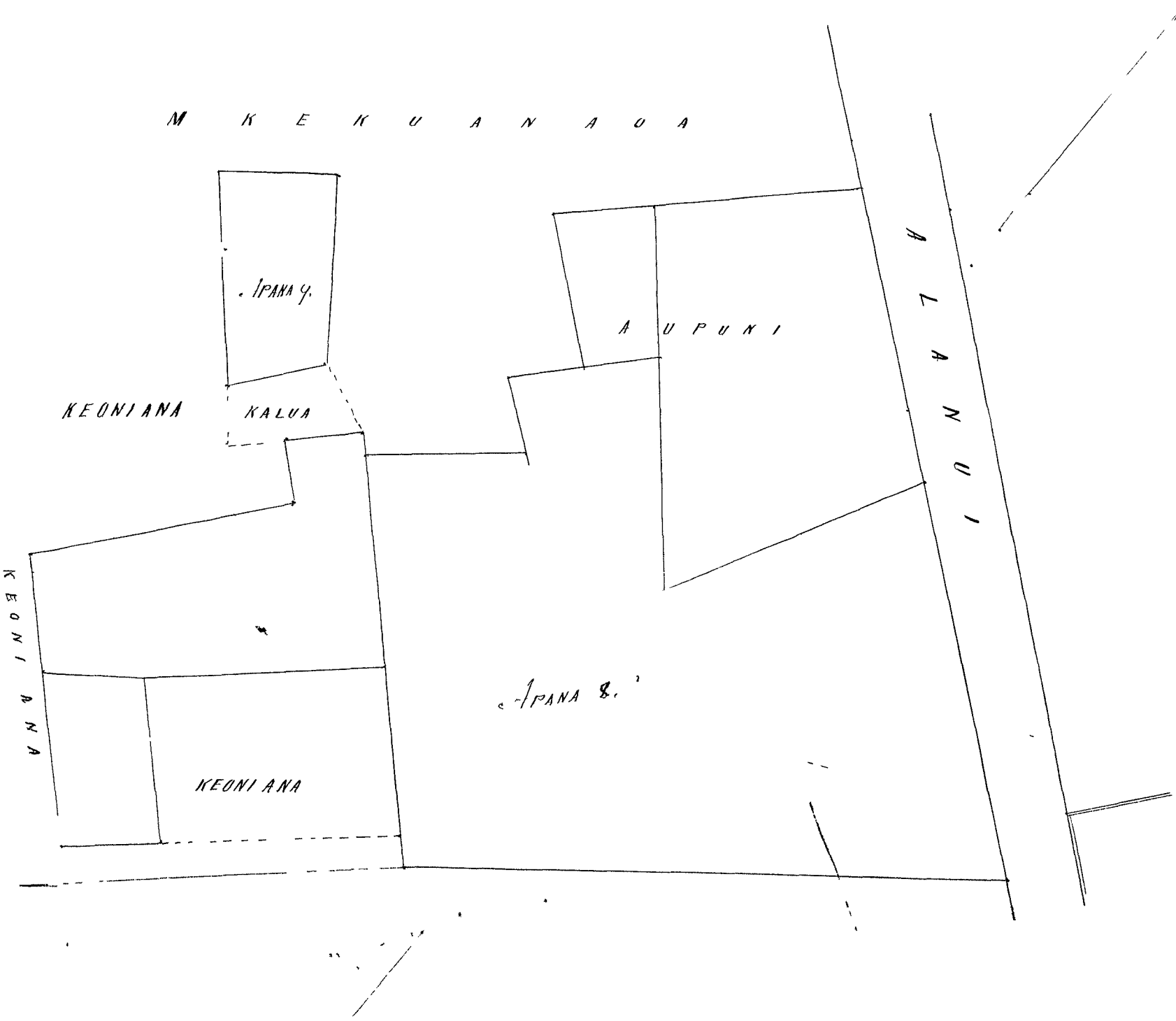
E hoomaka ana ma ke kihi Hema, a e holo ana
Akau 43° Kom. 565 pauku e pili ana i ke Kaaoko
Hema 54° Kom. 511 " " "
Akau 41° Kom. 238 " " Kekuanaoa
Akau 54½ Hi 40 " " "
Akau 37° Kom. 258 " " "
Akau 45½ Hi 739 " " "
Hema 39° Hi. 670 " " "
Akau 56½ Hi 216 " " "
Akau 55½ Hi. 420 " " "
Hema 60° Hi 68 " " Alanui
Hema 29 Kom. 970 " " Alanui Aupuni a
hiki i kahi i hoomaka ai. 6. 7585 dec Eka

Apana 11. E hoomaka ana ma ke kihi Akau a e holo ana — Kawaiolena
Hema 59° Hi. 290 pauku e pili ana i ke J. Phillips
Hema 62½ Hi. 470 " " "
Hema 26½ Kom. 352 " " ka Kahawai

. Hema 58½ Kom. 600 pauku e pili ana i ka Kahawai.
. Hema 20° Kom. 70 " " "
Akau 44° Kom. 530 " " Thomas Phillips. alaila Akau 29° Hi. 970 pauku, e pili ana i ka Alanui Aupuni a hiki i kahi i hoomaka ia i 5.8855 Eka ✓

Apana 12. Ama kuleana Laimi ✓ Nuuanu
E hoomaka ana ma ke kihi Kom Akau, a e holo ana.
Hema 42½ Hi. 13.70 pauku e pili ana o ka J Ruddocks
Akau 68° Hi. 174 " " Papukaku
Akau 19½ Kom. 900 " " Thos Phillips
Akau 35° Kom. 660 " " " alaila e pili ana i ka Hahawai a hiki i kahi i hoomaka ai.
dec
6.15850 Eka ✓

. Apana 13. 2 Loiloi ma Kalawahine ✓ Honolulu
E hoomaka ana ma ke kihi Akau, a e holo ana.
Hema 17⅓ Kom. 396 pauku e pili ana i ka Mahana
Akau 64½ Kom 127 " " Kalama,
Akau 17½ Hi 290 " " Kamoa,
Akau 73° Hi. 155 " " Kahawai. a hiki i kahi i hoomaka ai 43/100 Eka. ✓



516

K E K U A N A O A
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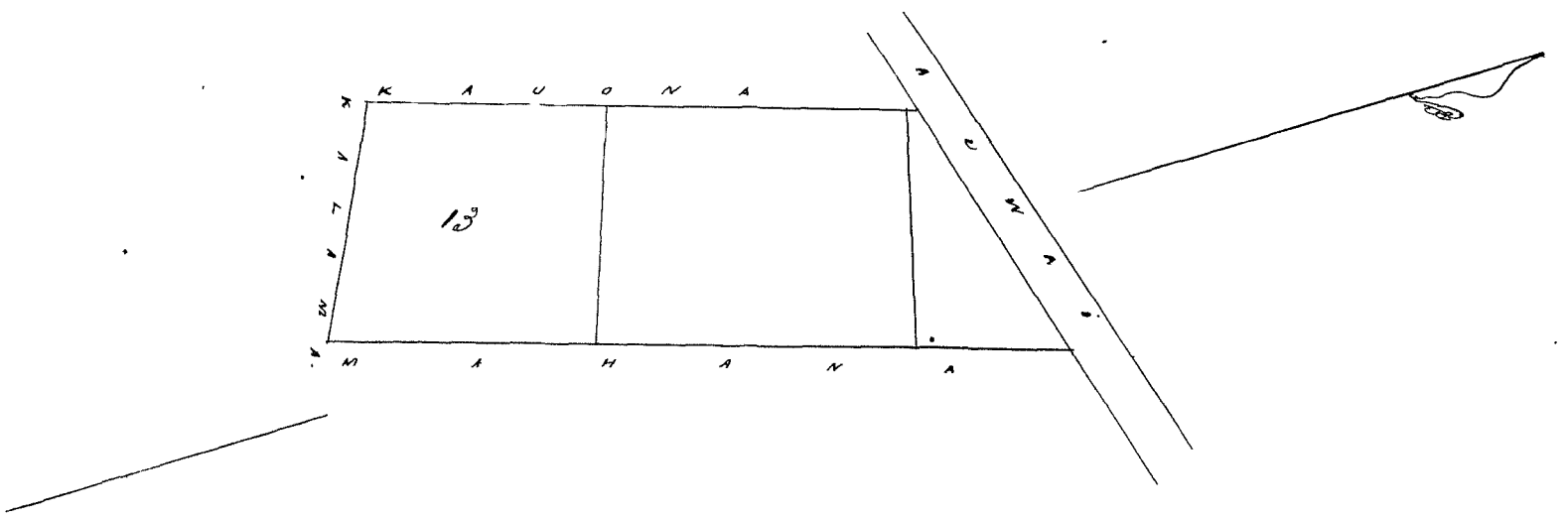
J. Ruddocks



A. Hoki.

Kelu	10623 10613	Apana 8. & 9.	Kapohulihuli	Uka Pau Loa.	10
"	"	" 10 & 11	Niolopa Nuuanu		12
"	"	" 12.	Laimi "		9
"	"	" 13	Kalawahine		5
			Vide 56 Page Journal		
					$ 36,00

10 February 1857

S. E. Smith
I. Kekaulahao
G. M. Robertson

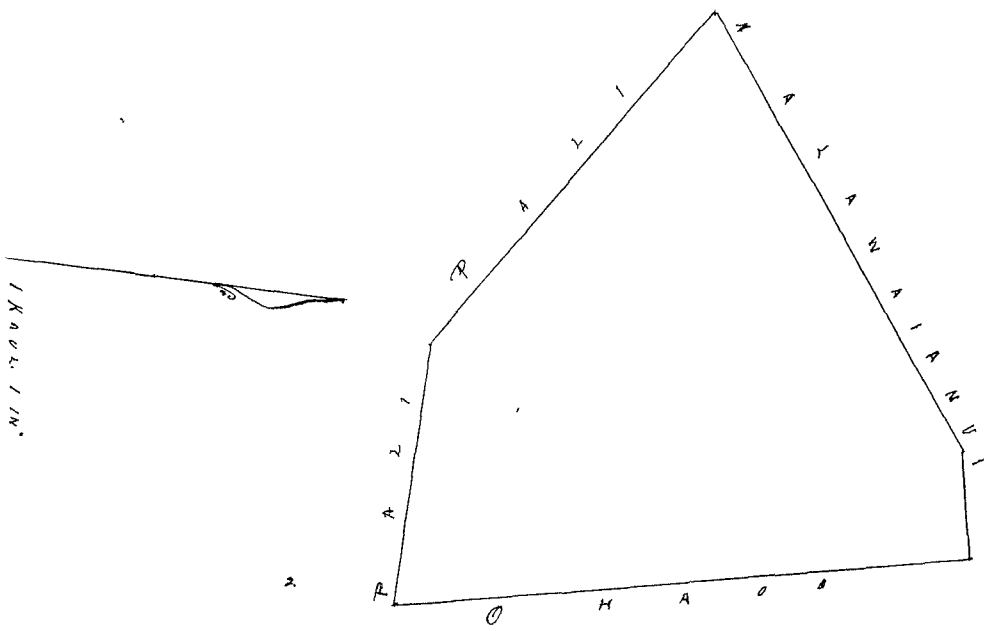
Honolulu October 24 1857

Helu 4916 Kuuwaiko

Honolulu Koolau Kauai

Aha laki koi ene kuula, maloko o ka ili o Lanakini E hoomaka ana ma ke kihi A. K. o na Loi o Ohaoo alaila aku ke 26° Hi 3 kaul o pili ana i na Loi o Ohaoo. Ke 76° Ko. 1 3/100 kaul. o pili ana i na Loi o Ohaoo. Ke 71° Ko. 2 3/100 kaul. o pili ana i ka pali A. 40° Hi 2 3/100 kaul. o pili ana i na Loi o Kalawaianui A. 65° Hi 55 Pauku o pili ana. i na Loi o Kanuha o ili ana o Kuula o Pelika

Sept. 1 /57
W. A. Pease.



Uka pau loa $4-

W. P. Lee
Lonemi
I. Kekaulahao
G. M. Robertson
S. E. Smith

518

Honolulu October 24 1851

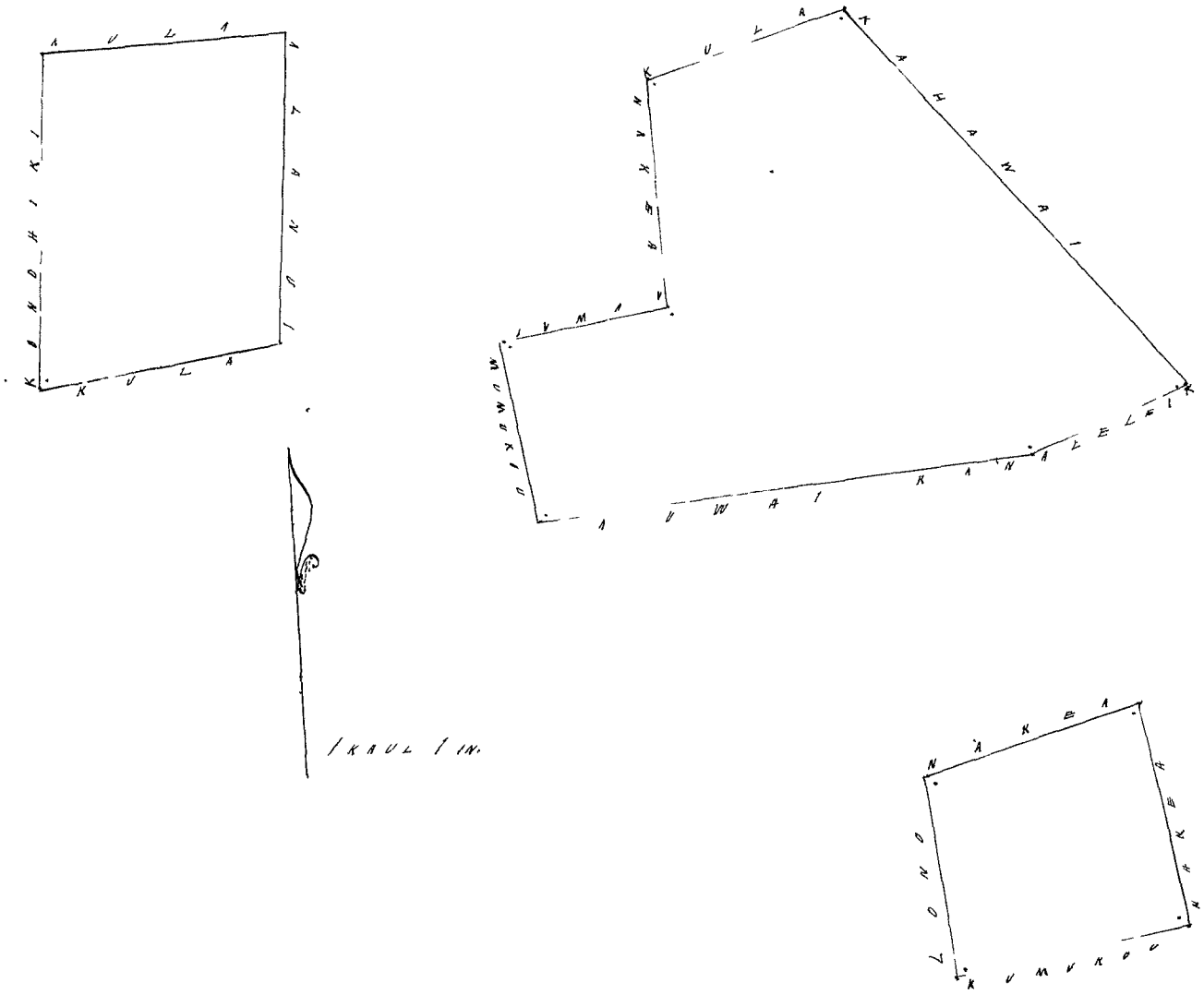
Helu 4731 Makuakane — Anahola Kodau Kauai

Apana 1 Pahale Mahoka o ka ili o "Kanapaa" Ekoomaka ana ma ka alanui ana kahi pahu kaua. alaila akau. A 3° Hi 1 3/100 kaul e pili ana i ka alanui. He 88° Ko. 1 40/100 kaul. e pili ana i ke kula. He 3° Ko 1 32/100 kaul e pili ana i ke Konolehi Loi. A. 83° Hi 1 40/100 kaul. e pili ana i ke kula. ili ana 1 Kuda.

Apana 2. Ahahi Loi "Konalele" ka inoa Ekoomaka ana ma ke kihi Hema o na Loi o Nakea. alaila akau A. 24° Ko 1 30/100 kaul e pili ana i na Loi o Nakea A. 72° He 1 40/100 kaul. e pili ana i na Loi o Nakea He 17° Hi 1 40/100 kaul e pili ana i na Loi o Mumuku. He 73° Ko 1 50/100 kaul. e pili ana i na Loi o Lono e ili ana 26 Pauku,

Apana 3 Elua Loi Ekoomaka ana ma ke kihi A Ko. 1 ma Loi o Mumuku, alaila akau. A 17° Ko 1 kaul e pili ana i kahi auwai He 77° Ko 1 40/100 kaul. e pili ana ma Loi o Nakea. A. 35° Ko 1 32/100 kaul. e pili ana i ke kula A. 42° Hi 2 32/100 kaul i ke kahawai He 29° Hi 1 kaul. e pili ana i kahi Loi "Konalelehi" ka inoa He 13° Hi 2 80/100 kaul. e pili ana i ka auwai He 72° Ko 1 50/100 kaul e pili ana i na Loi o Mumuku e ili ana 2 Kuda 20 Pauku

Sep. 1/51
W. A Pease.



Will pass for $5—

W. L. Lee
Lorrin
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu October 4 1851

Helu 5099 Kaukaiwa — Makaii Kodau Kauai

Apana 1 Elua Loi o ke kula mahoi o ka ili o Mokauea. Ekoomaka ana ma ke kula ma ke kihi A. Ko. 1 ma Loi o Manamana A. 60° Hi 3 kaul. e pili ana i na Loi o Manamana. A 80° Hi 80 Pauku. e pili ana i ma Loi o Manamana. A. 14° Hi 1 kaul. e pili ana i na Loi o Konolehi A. 38 Ko 2 50/100 kaul. e pili ana i ka Loi "Halikauhoa" ka inoa. He 65° Ko. 4 20/100 kaul. e pili ana i kahi auwai He 38° Hi 3 20/100 kaul e pili ana i ke kula.

o Konohiki e ili ana 1 Eka 1 Ruda 30 Pereka.

Apana 2 Pahale aualoko o ka ili o "Pu mauo" E hoomaka ma ona kalai palaau ma ka pahale o Kailua alaila A. 88° Ko 2 50/100 kaul. e pili ana i ka pahale o Kuihua A 70 Ko 2 50/100 k. aul. e pili ana i ke kahawai A. 88° Hi 2 50/100 kaul e pili ana i ke kula Ae 1° Hi 1 40/100 kaul. e pili ana o ke kula e ili ana 1 Ruda 16 Perka

Sept. 1/51
W. A. Pease.

1.1.30
1.16
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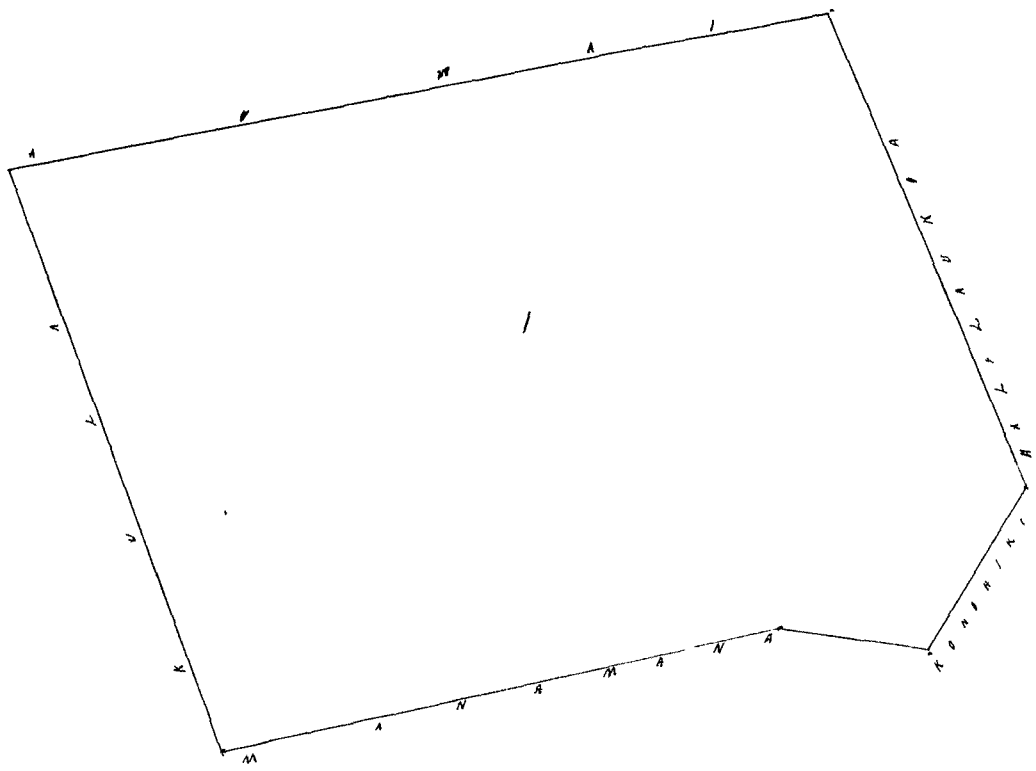
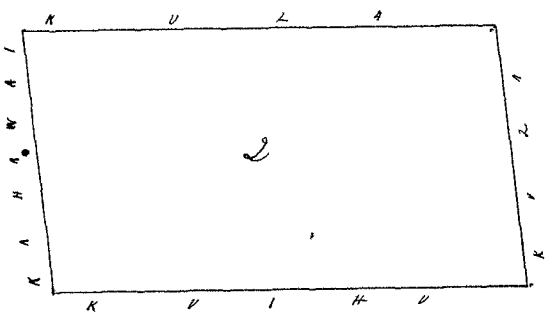




Uku pau loa $5—

W. Lee
Jones
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu October 24 1851

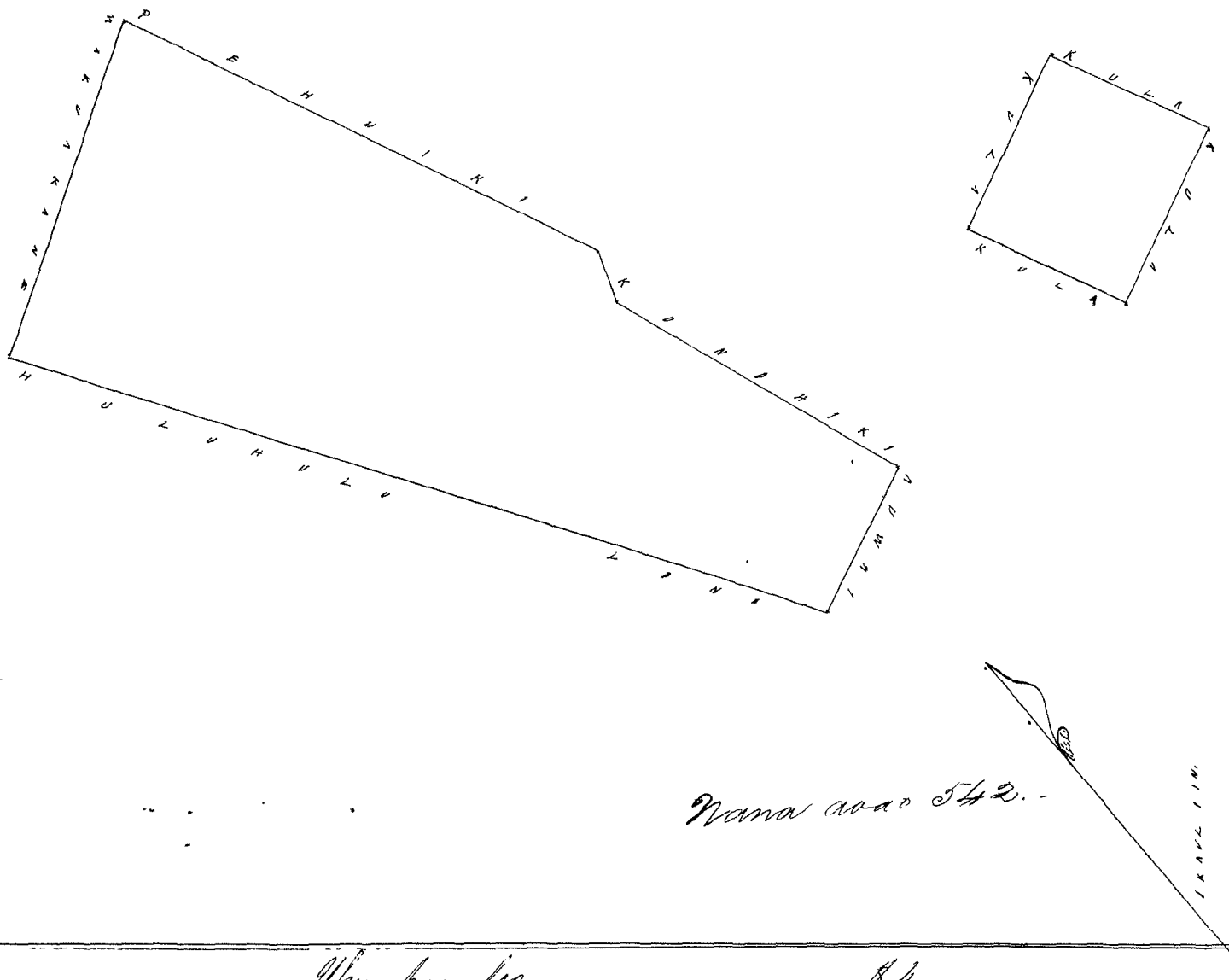
Helu 4694 Loio (elua) Auhola Konohiki Kauai.

Apana 1 Ma Loi ma kula Ekoomaka ana ma ke kihi ele ili o ma Loi o Aalulualu alaila akau A. 78° Hi 1 kaul e pili ana i kalai awaui A. 8° Ko 2 kaul e pili ana i ma Loi o Konohiki A. 30 Ele 35 Pauku e pili ana i ma Loi o Konohiki A. 12° Ko 3 50/100 kaul e pili ana i ma Loi o Pelemiki Ele 11° Ko 2 20/100 kaul. e pili ana i ma Loi o Kalluakaua Ele 21° Ele 5 40/100 kaul. e pili ana i ma Loi o Loio o Aalualualu e ili ana 3 Ruda 22 Perka.

Apana 2 Pahale ma aloko o ka ili o "Puoio" E hoomaka ana ma ke kula ma kalai pa laau A 10° Hi 1 20/100 kaul. e pili ana i ke kula Ele 78° Hi 1 80/100 kaul. e pili ana i ke kula Ele 11° Ko. 1 20/100 kaul. e pili ana i ke kula. A 78° Ko 1 80/100 kaul e pili ana i ke kula o ili ana 24 Perka

Sept. 1/51
W. A. Pease.

520



Nona aoao 542.-

Ulu pau ka 84—

W. L. Lee
Ironside
S. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Oct 24. 1857

Helu 463 — Pehuiki — Waiohola Koolau Kauai

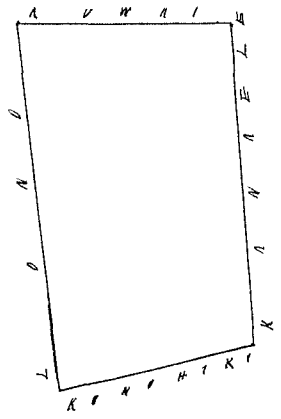
Apana 1 Elima Loi ane kuke "Kahuwaiohala" ka inoa E hoomaka ana ma ka pali ma Kahi Kau. alaila ak.. A. 76° Hi 3 4/100 kaul. e pili ana i ma Loi ane kuke. Konohiki He 77° Hi 50 Pauku. e pili ana i ma Loi ane kuke o Konohiki He 22° Hi 1 55/100 kaul. e pili ana i ka Loi o Opai. He 88° Hi 1 8/100 kaul. e pili ana i ka Loi o Opai He 29° Ko 3 20/100 kaul. e pili ana i ke Kahawai. A. 85° Ko 3 kaul. e pili ana i ke kuke. A. 50° Ko 1 kaul. e pili ana i ke kuke A 5° Ko. 3 29/100 kaul. e pili ana i ka pali e ili ana 1 Eka 3 Ruda 12 Pauku.

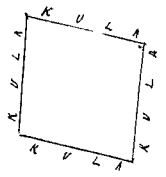
Apana 2 Pahale. waiho o ka ili o "Ki-Lahaupa" ka inoa. E hoomaka ana ma ke kuke ma kahi palua laau alaila He 10° Hi 1 30/100 kaul. e pili ana i ke kuke o Konohiki. A. 72° Hi 1 32/100 kaul. e pili ana i ke kuke o Konohiki. A 10° Ko 1 36/100 kaul e pili ana i ke kuke He 22° Ko 1 24/100 kaul. e pili ana i ke kuke. e ili ana 27 Pauku.

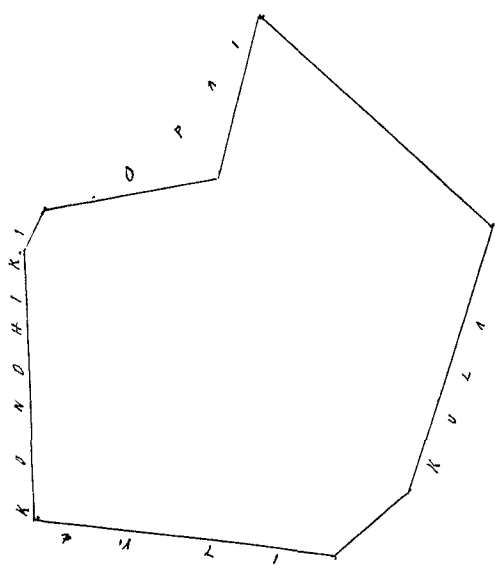
Apana 3 Akahi Loi "Kapuapala" ka inoa. E hoomaka ana ma ke kihi He. Hi o ka Loi o "Kanaele" ka inoa alaila A 15° Ko 3 55/100 kaul. e pili ana i ka Loi i "Kanaele" He 68° Ko 2 16/100 kaul. e pili ana i ka Auwai He 12° Hi 3 35/100 kaul. e pili ana i ka Loi o Iona. A. 81° Hi 2 41/100 kaul. e pili i ke Konohiki e ili ana 2 Ruda 37 Pauku

Sept 1 /57
W. A. Lease.

1.3.12
27
2.37
2.2 30
2.2-36







2 KAUL. 1 IN.

Ulu pau loa $6 –

W. L. Lee
Konohiki
I. Kekaulahao
G. M. Robertson
I. K. Smith

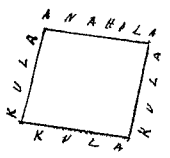
Honolulu October 24 1851

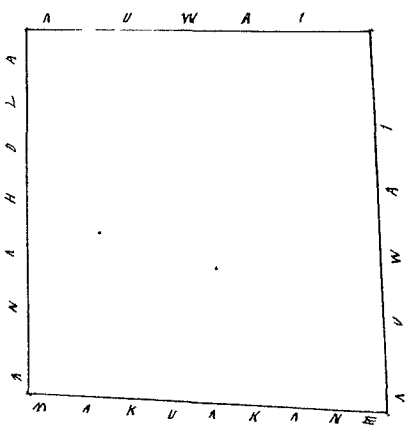
Helu 4987 Keanukawaiu — Ahupuaa Koolau Kauai

Apana 1 Ma kai o ka alanui "Papaikiopoaka" E hoomaka ana ma ke kihi Hema o ka loi o Konakeiki ka inoa. Hema 13° Hik 37 1/2 kaula a pili ana i na loi o Makuahane. A. 71° Hik 4 kaula a pili ana i ka auwai A. 15° Ko 3 60/100 kaula a pili ana i ka auwai Hema 73° Ko 4 kaula a pili ana i na loi o Ahupuaa.
e ili ana 1 Eka 1 Ruda, 24 Pereka

Apana 2 Pakai ale maloko o ka ili "Poaka" E hoomaka ana ma ke kihi Hema o ka pahale o Ahupuaa alaila aku A. 8° Ko 1 50/100 kaul. e pili ana i ka pahale o Ahupuaa. Hema 89° Ko 1 kaul. e pili ana i ke kula o Konohiki. Hema 8° Ko 1 00/100 kaul. e pili ana i ke kuula o Konohiki. A. 89° Hik 1 kaul e pili ana i ke kuula o Konohiki e ili ana 17 Pereka.

Sept. 1 /57
W. A. Pease.





Ulu pau loa $5 –

W. L. Lee
Konohiki
I. Kekaulahao
G. M. Robertson
I. K. Smith

Honolulu October 24 1851

Helu 4643 Piaue — Ahupuaa Koolau Kauai

Apana 1 Ma loi one kula E hoomaka ana ma ka pali ma kahi paha laau alaila aku Hema 20° Hik 4 kaul. e pili ana i na loi o Kanaiai A. 71° Hik 60 Pauk. e pili ana i na loi o Kanaiai.

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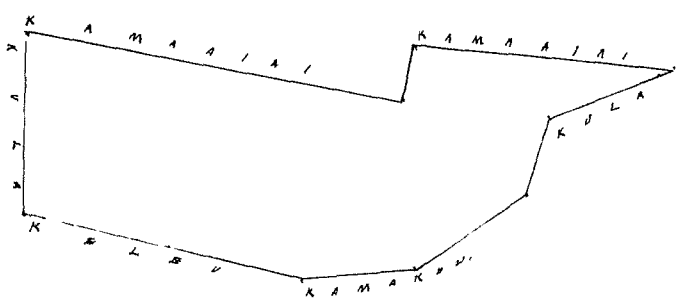
There is no page 522 (pagination error).

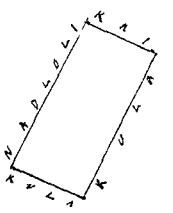
523

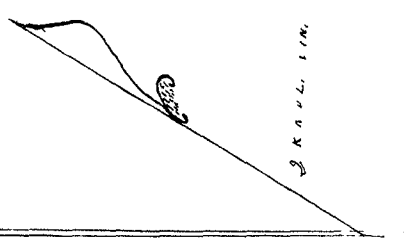
Ke 25° Hi 2 25/100 kaul. e pili ana i na Loi : Kamaiai A. 53° Ko 1 40/100 kaul. e pili ana i ke kula o Konohiki. Ke 75 Ko 80 Pauku. e pili ana i na Loi o Kamakou A 64° Ko. 1 40/100 kaul. e pili ana i na Loi o Kamakou. A 36° Ko 1 20/100 kaul e pili ana i ona Loi Kelen A. 17 Ko 3 kaul. e pili ana i na Loi o Kelen A. 60° Hi 1 20/100 kaul. e pili i ka palisana kula e ili ana 1 Eka 16 Pereka.

Apana 2 Pahale. enaloko. ka ili o Pukoeneni. E komaka ana ma ke kula ma kahi pahu kaau alaila akau. A. 86 Hi 1 65/100 kaul. e pili ana i ke kula A 70° Ko 85 Pauk. e pili ana i ke kai Ke 86° Ko 1 65/100 kaul. e pili ana i ka pahale o Naololi Ke 7° Hi 86 Pauk. e pili ana i ke kula e ili ana 22 Pereka.

Sep. 1/51
W. A. Pease.







Aole pau kaa $ 5—

Honolulu Octobe 24
Helu 4765. Naololi

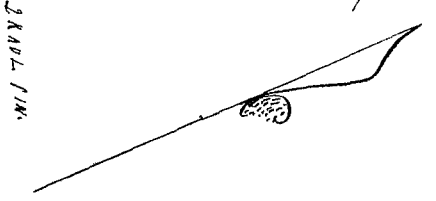
D. L. Lee
Iuniedi
S. Kekaulahao
G. M. Robertson
J. H. Smith

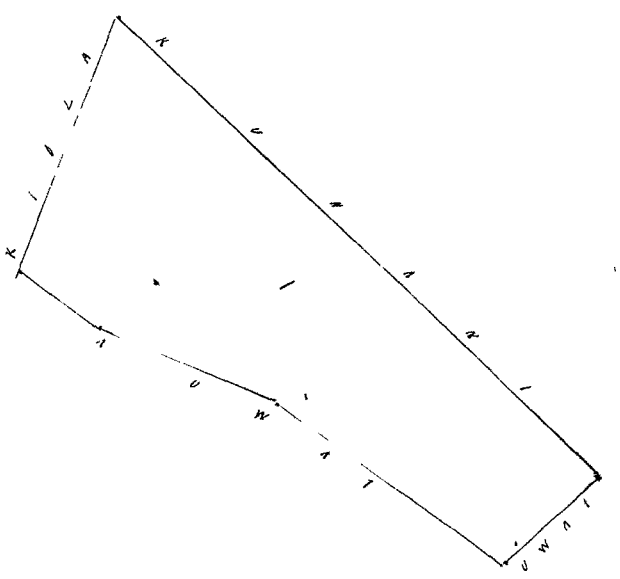
Auahola Koraa Kauai

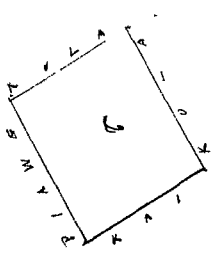
Apana 1 Elima Loi maloko o ka ili o Kaupalea E komaka ana ma kahi auwai kokoke i ke kihi Ke Ko. o na Loi o Puaekokeau. alaila akau. Ke 58° Ko 3 kaul. e pili ana i kahi auwai. Ke 45° Ko 2 kaul. e pili ana i kahi auwai Ke 58° Ko 1 kaul e pili ana i kahi auwai A. 46° Ko 2 20/100 kaul. e pili ana i ka Loi o Kiola A. 66° Hi 1 kaul. e pili ana i na Loi o Kunani. Ke 18° Hi 1 40/100 kaul. e pili ana i ka auwai. e ili ana 1 Eka 1 Ruda 5 Perka.

Apana 2 Pahale. E komaka ana ma ke kihi A. Ke o ka pahale o Kinoe alaila akau. A. 86° Hi 1 20/100 kaul. e pili ana i ka pahale i Kinoe A. 70° Ke 1 25/100 kaul. e pili ana i ke kai Ke 86° Ko 1 20/100 kaul. e pili ana i ke kula. Ke 7 Hi 1 75/100 kaul. e pili ana i ke kula e ili ana 39 Perka.

Sep. 1/51
W. A Pease.







Helu pua 'ia 85

W. L. Lee
Lonuakí
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu October 24 1851

Helu 3112 Kuleana

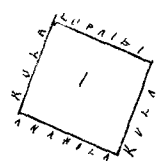
Auhuhu Kalua Kuauí

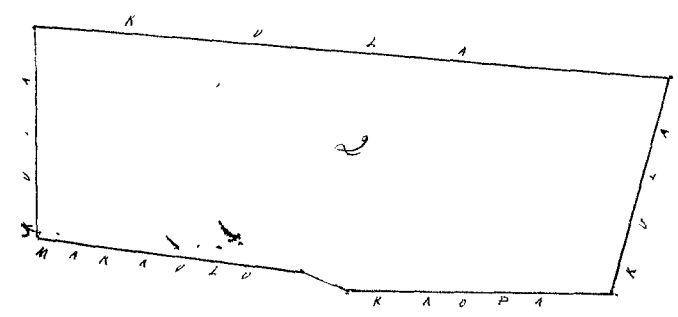
Ua pa'a i Palakí maloko o ka ili o Pauwawa i hoomaka ana ma ke kuahu ma kahi pa kuaa mai ka aku A. 1° Hi 1 5/100 kaul. e pili ana i ka palahe o Lupaiei. Ke 85° Ko 1 kaul. e pili ana i ke kuia Ke 1° Ko 1 5/100 kaul. e pili ana i ka palahe o Auhuhu. A. 88° Hi 1 kaul. e pili ana i ke kuahu

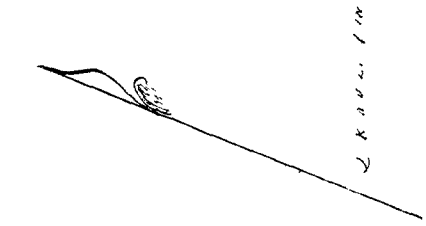
ili ana 15 Pauku.

Ua pa'a 2 Eha Loi maloko o ka ili o "Papakikilioaka" i hoomaka ana ma kahi pa iluna, ma ke kihi Ke Hi o ka Loi Kuapa ka inoa mai ka aku. A. 21° Ko 2 80/100 kaul. e pili ana i ka Loi. "Kuapa" A. 1° Ko 80 Pauku e pili ana i ka Loi o Kuapa A. 15° Ko 2 kaul. e pili ana i ua Loi o Makaweli. A. 66° Hi 2 45/100 kaul. e pili ana i ke kuahu. Ke 15° Hi 6 3/100 kaul. e pili ana i ke kuahu. Ke 88° Ko 2 90/100 kaula e pili ana i ke kuahu. e ili ana 1 Eha 2 Ruda 4 Pauku.

Sept 1 51
W. A. Pease.







Helu pua 'ia 83

W. L. Lee
Lonuakí
J. Kekaulahao
G. M. Robertson
J. H. Smith

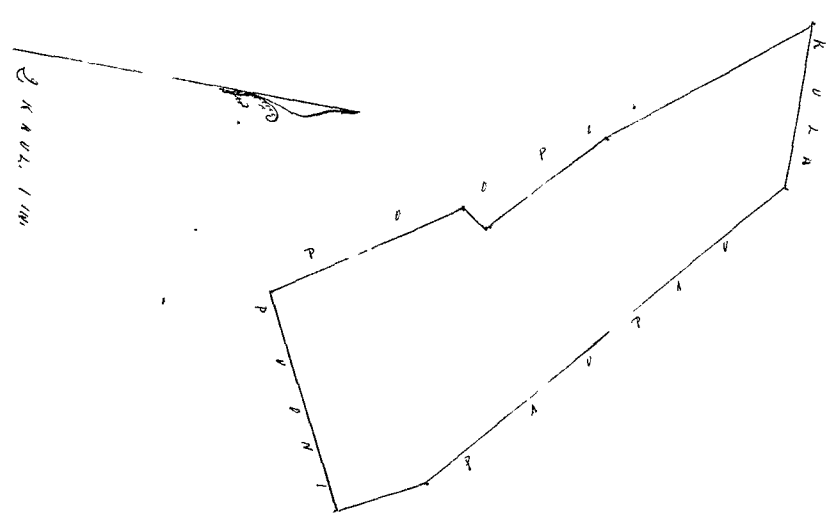
Honolulu October 24 1851

Helu 4624 Pahe

Auhuhu Kalua Kuauí

Aloha loi maloko o ka ili o "Kaluaolikeí" i hoomaka ana ma kahi pa i luna ma ke kihi ma alanui ma ke kihi A. 80 o ua loi o Lupaiei ai aku ka aku Ke 37° Hi 4 2/100 kaul. e pili ana i ua loi o Lupaiei. Ke 8° Hi 1 kaul. e pili ana i ka loi "Kaluaolikeí" ka inoa Ke 62° Ko 2 4/100 kaul. e pili ana i ua loi o Kuoni. A. 35° Ko 2 27/100 kaul. e pili ana i ua loi o Lupaiei. A. 30 Hi 30 Pauku. e pili ana i na loi o Lupaiei. A. 48° Ko 1 9/100 kaul. e pili ana i ua loi o Lupaiei. A. 40° Ko 2 7/100 kaul. e pili ana i ua loi o Lupaiei. A. 85° Hi 1 8/100 kaul. e pili ana i ke kuahu o Kaaolikeí e ili ana 1 Eha 24 Pauku.

Sept 1 51
W. A. Pease.



525

Hilo pau loa $5

P. Lee
Iaukea
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu October 24 1851

Helu 4731 Kuauana

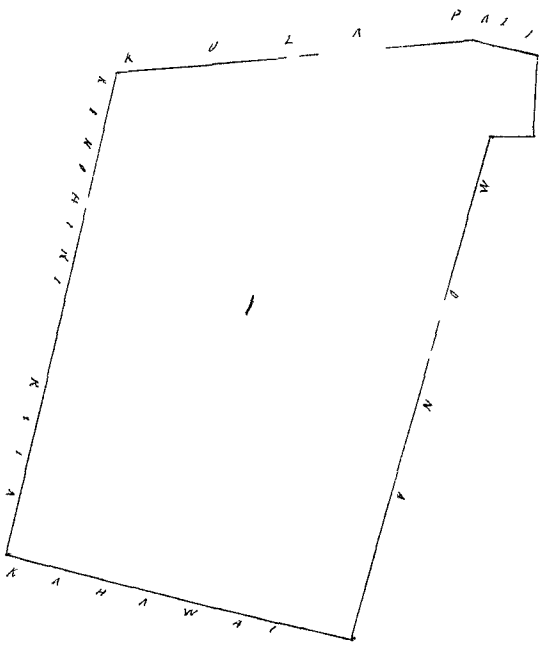
Apuakehau Kaelua Kuwai

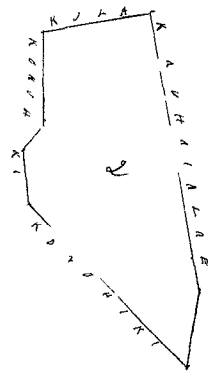
Apana 1 Elua Loi ma kula ma Pahale Elua mauka ana ma ke kula o Konohiki ma keia aoao ma puka kuaa alaila akau A 86° Ke 5 ¾ Kaul o pili ana i ke kula o Konohiki A 5° Ke 3 ¾ Kaul e pili ana i ke kuauna o Apuakehau Ke 86° Ke 5 ½ Kaul e pili ana i ua Loi o Hoona. A 14° Ke 44 Pauku e pili ana i ke kula o Hoona. Ke 75° Ke 85 Pauku e pili ana i ke kula o Konohiki Ke 4° Ke 15 Kaul e pili ana i ka puka ma kuaa Ke 22° Ke 3 ¾ Kaul e pili ana i ke kula o Konohiki a hoana 9 Eka 1 Kuaa 16 Pauku

Apana 2 Elua Loi Elua mauka ana ma ke kula o Konohiki kahakoa o kahi pa kuaa alaila akau A 70° Ke 1 Kaul e pili ana i ua Loi o Konohiki Ke 71 Ke 38 Pauku e pili ana i ua Loi o Konohiki. A 65° Ke 56 Pauku e pili ana i ua Loi o Kaupaa A 26° Ke 2 ½ Kaul e pili ana i ua Loi o Konohiki Ke 80° Ke 81 Pauku e pili ana i ua Loi o Kaulaiauae Ke 60° Ke 3 Kaul e pili ana i ua Loi o Kaulaiauae Ke 38° Ke 1 ½ Kaul e pili ana i ke kula o hoana 1 Kuaa 21 Pauku

Sep 1 /51
W A Pease

E
2.1.16
1.29
2.3.5





Hilo pau loa $6—

P. Lee
Iaukea
G. M. Robertson
J. H. Smith
J. Kekaulahao

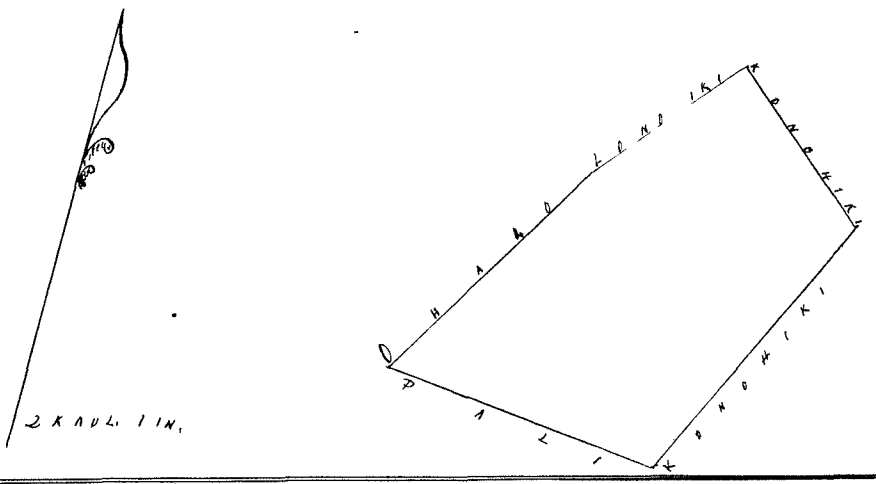
Honolulu October 24 1851

Helu 4627 Julia

Apuakehau Kaelua Kuwai

Elua Loi ma kula mauka o ka ili o kapuka. Elua mauka ana ke kihi a ili ana Loi o Konohiki alaila akau Ke 45° Ki 2 Kaul e pili ana i ke kula. Ke 24 Ke 3 ¾ Kaul e pili ana o ke kula A. 85° Ke 3 . Kaul e pili ana i ka pali A. 30° Ki 3 Kaul. e pili ana i ua Loi o Waiaka A 40° Ki 2 Kaul e pili ana i ua Loi o Konohiki (ilai) e ili ana 1 Eka 11 Kuaa

Sep 1 1851
W A Pease.



Aku pau loa $5—

Wm Lee
Lunalilo
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu October 24 1851.

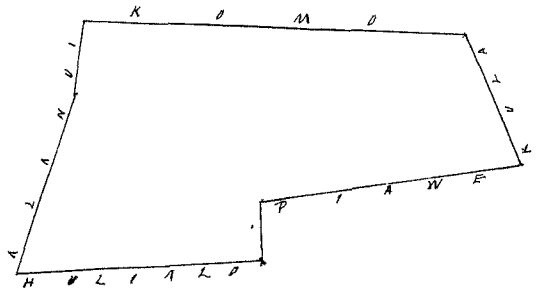
Helu 5078 Kauaiai

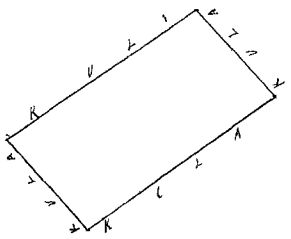
Kuokoa Kolau Kauai

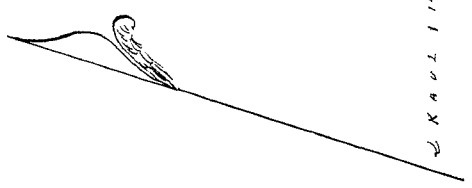
Apana 1 Ma kai E hoomaka ana ma ka pali ma kahi pohaku nui kokoke i ka alanui alaila aku He 14° Hi 4 kaul e pili ana i ma kai o Koma. He 51° Ko 1 7/100 kaul. e pili ana i ke kula o Kondiliki A. 25° Ko 2 7/100 kaul. e pili ana i ma kai o Piawe He 10° Ko 60 Pauku e pili ana i ma kai o Piawe A 20° Ko 2 46/100 kaul. e pili ana i ma kai o Kuliulu He 88° Hi 2 kaul. e pili ana i ke alanui. A 80° Hi 80 Pauku e pili ana i ke alanui. e ili ana 3 Kuda 33 Pauku.

Apana 2 Pahale E hoomaka ana ma ke kula o Kondiliki ma kahi palu laau. alaila aku A. 52° Ko. 2 46/100 kaul. e pili ana i ke Kula. A. 38° Hi 1 27/100 kaul. e pili ana i ke kula He 52° Hi 2 46/100 kaul. e pili ana i ke kula. He 30° Ko 1 27/100 kaul. e pili ana i ke kula e ili ana 1 Kuda 7 Pauku.

Sept 1/51
W. H. Pease







Aku pau loa $ 5

Wm Lee
Lunalilo
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu October 24 1851

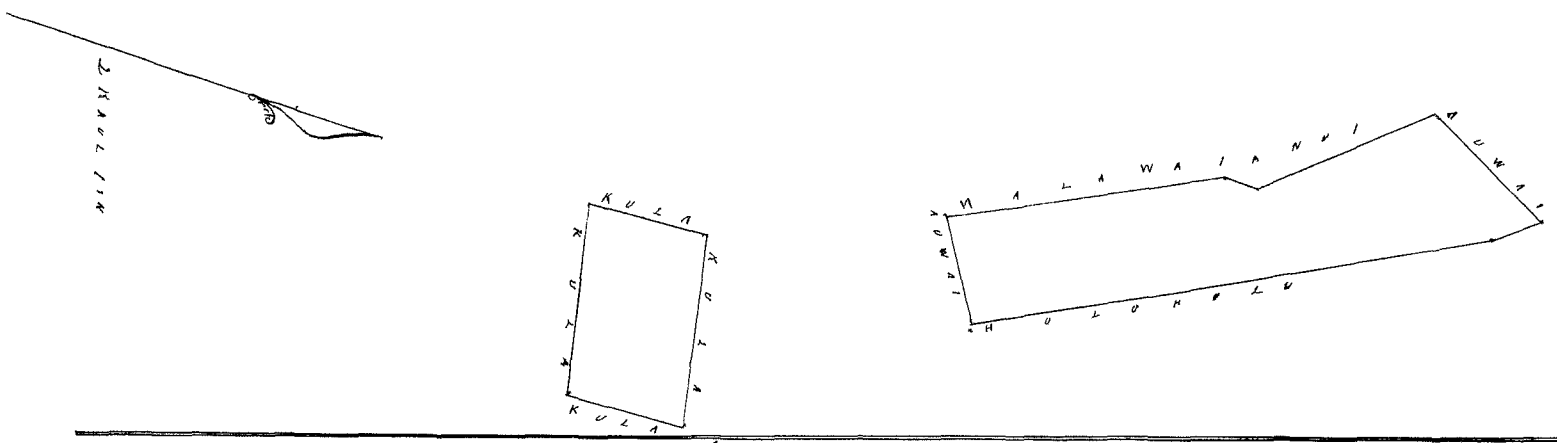
Helu 5104 Kauaiai

Kuokoa Kolau Kauai.

Apana 1 Ma kai. Mauka o ka aoao o "Kaheiwale" E hoomaka ana ma ke kihi a ka o ma kai o Kaiwaiamui alaila. He 60° Ko 1 2/100 kaul. e pili ana i ka auwai A. 25° Ko 3 kaul. e pili ana i ma kai o Kalawaiamui. A. 5° Hi 35 Pauku e pili ana i ma kai o Kalawaiamui A. 40° Ko. 2 kaul e pili ana i ma kai o Kalawaiamui. A 28° Hi 1 20/100 Pauku. e pili ana i ka auwai He 35° Hi 60 Pauku e pili ana i ma kai o Lono He 27° Hi 5 50/100 kaul. e pili ana i ma kai o Kuliulu. e ili ana 2 Kuda 26 Pauku

Apana 2 Pahale. E hoomaka ana ma ke kula. ma kahi palu laau. A. 1° Ko. 1 30/100 kaul e pili ana i ke kula. A. 80° Hi 2 kaul e pili ana i ke kula. He 1 Hi 1 30/100 kaul e pili ana i ke kula He 80 Ko 2 kaul. e pili ana i ke kula e ili ana 1 Kuda

W. H. Pease



Ahupuaa 85

W. Lee
Iramiki
J. Kekaulahao
G. M. Robertson
J. H. Smith

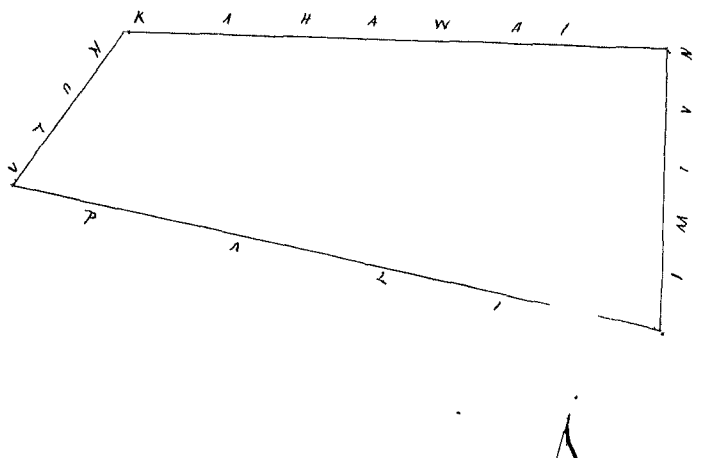
Honolulu October 24 1851

Helu 4593 Kailii

Anahola Koolau Kauai

Aina kalo me kula e hoomaka ana ma ke kahawai ma ke kihi A. Ko. o na Loi o Naiwi alaila akau. He 14° Hi 3 kaul. e pili ana i na Loi o Naiwi He 87° Ko 7 kaul. e pili ana i ka pali A. 20° Hi 2 kaul e pili ana i ke kula. A. 75° Hi 5 7/100 kaula e pili ana i ke kahawai e ili ana i Ekea 2 Kuda 13 Peeka,

Sep. 1/57
W. A. Pease.



2 KAUL 11N.

Ahupuaa 7 84

W. Lee
Iramiki
J. Kekaulahao
G. M. Robertson
J. H. Smith

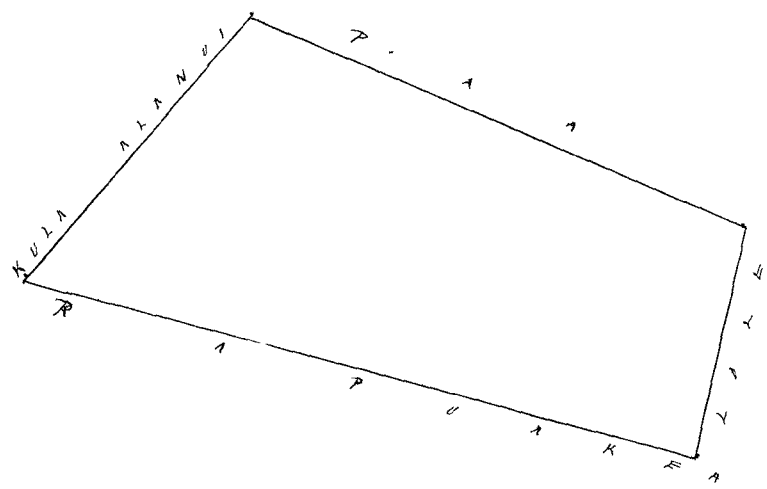
Honolulu October 24. 1851

Helu 4651 Poe 100

Anahola Koolau Kauai.

Akahi loi me kula e hoomaka ana ma ke kihi A. Ko. o na Loi o Paa. alaila akau He 40° Hi 2 5/100 kaul. e pili ana i na Loi o Paa. He 38° Ko 1 2/100 kaul. e pili ana i na Loi o Lele A. 52 Hi 2 47/100 kaul. e pili ana i na Loi o Kupukea. A. 28° Hi 1 87/100 kaul. e pili ana i ke kula me ka aimmi e ili ana 1 Kuda. 23 Peeka.

Sep. 1/57
W. A. Pease



Uku pau loa $4

W. L. Lee
Lorrecki
S. Kekaulahao
G. M. Robertson
J. H. Smith

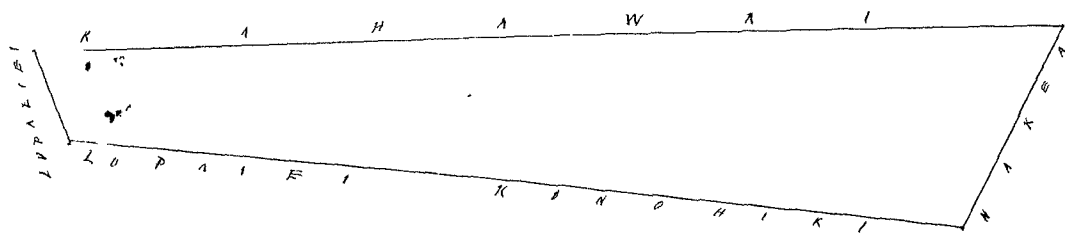
Honolulu October 24. 1857

Helu 4760 Vaelele

Anahola Kootau Kauai

Akahi koi anahola o ka ili o "Palauai" E hoomaka ana ma ke kahawai ma ke kai a. ke. o ma koi o kuapaiei. He. 75° Hi 50 Paule e pili ana i ma koi o kuapaiei a. 42° Hi 4/100 kaul e pili ana i ma koi o kuapaiei a. 25° ke. 1/100 kaul. e pili ana i ke kula o Vakea. He 35° Ke 5/100 kaul. e pili ana i ke kahawai. e ili ana i Ruda 28 Pepeka.

Sep. 1 /57
W. A. Pease.



Uku pau loa $4

W. L. Lee
Lorrecki
S. Kekaulahao
G. M. Robertson
J. H. Smith

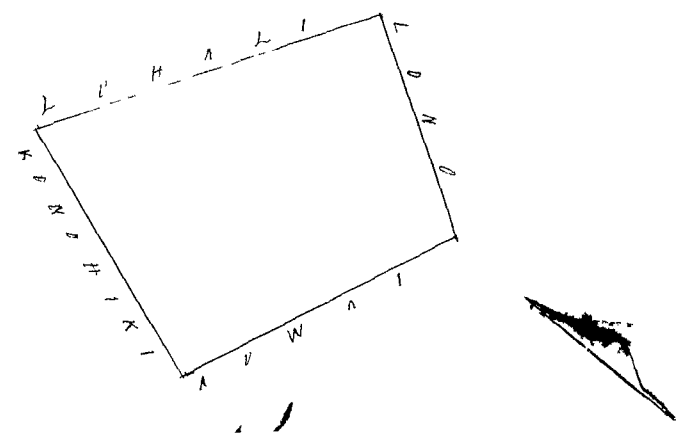
Honolulu October 24. 1857

Helu 4722 Kahikuana

Anahola Kootau Kauai

Akahi koi "Anahola" ka inoa anahola o ka ili o "Palauai" E hoomaka ana kokoke i ke kula a. ke. o ma koi o Kaolua. A. 65° Ke 1/100 kaul e pili ana i ka uwai. A. 20 Hi 1/100 kaul. e pili ana i ma koi o Honolulu A. 55 Ke 1/100 kaul. e pili ana i Kuhiali He 35° Ke. 1/100 kaul. e pili ana i ma koi o Kono e ili ana. I Ruda.

Sept 1 /57.
W. A. Pease.



329

Ahupuaa — No 4

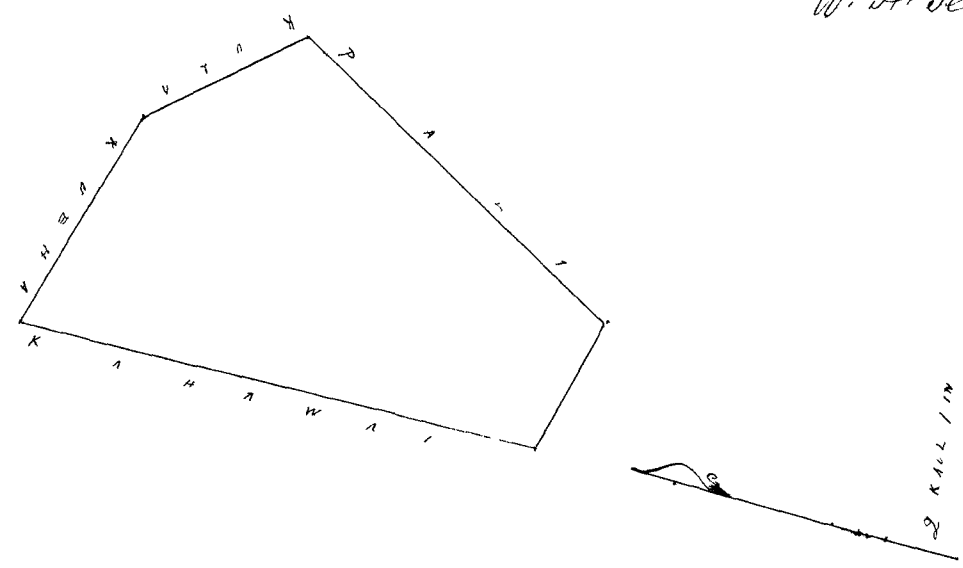
W. L. Lee
Lonomakee
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu October 24 1851

Helu 3141 Kuleana — Ahupuaa Koolau Kauai

Aina kalo ma kuloko "Kuloa" ka inoa E hoomaka ana ma ke kahawai ma ke kihi o Ko. o ma Loi o Kuloa. Ke 73° Hi 2/100 kaul e pili ana i ma Loi o Kuloa, ke 37 Hi 2 kaul e pili ana i ke kuloa Te. 30 Ke 4 30/100 kaul e pili ana i ka pali A. 75° Ke 1 5/100 kaul. e pili ana i ke kula i Komokoki A. 1° Ko. 5 9/100 kaul e pili ana i ke kahawai, e ili ana. 1 Ekea 1 Kuda. 35 Pooka.

Sep. 1 /51
W. H. Pease,



R O. 7872.

Ahupuaa — No 4

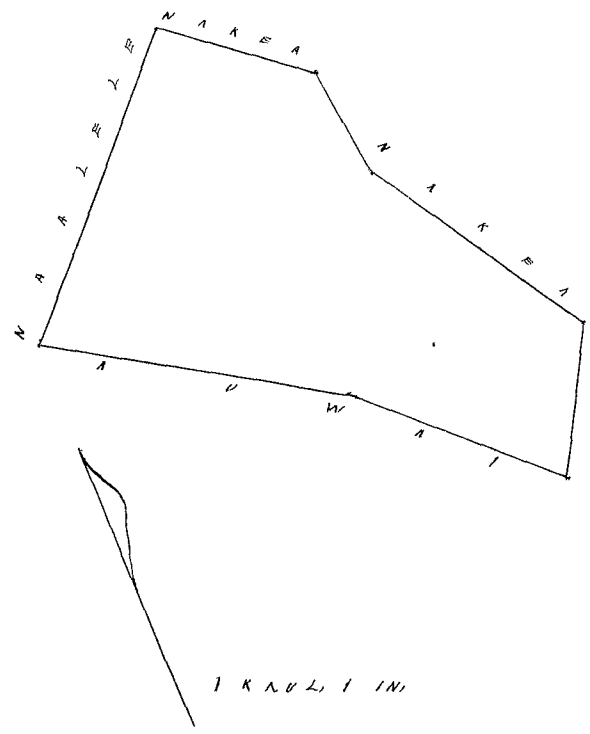
W. L. Lee
Lonomakee
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu October 24 1851

Helu 4643 Kuahiki — Ahupuaa Koolau Kauai

Elua loi malalo o ka ili i "Palawai" E hoomaka ana ma ke kihi A. ili o ka loi o "Kumakolii" ka inoa. A 42° Hi 1 5/100 kaul e pili ana i ma Loi o Kuahiki Ke 52° Hi 91 Pauk. e pili ana i ma loi o Vakea. Ke 7° Hi 55 Pauk. e pili ana i ma loi o Vakea. Ke 32 Hi 1 4/100 kaul. e pili ana i ma Loi o Vakea, Ke 38° Ko 81 Pauk. e pili ana i ka auwai. A. 48 Ko 1 2/100 kaul e pili ana i ka auwai, A. 59 Ko 1 6/100 kaul. e pili ana i ka auwai e ili ana 1 Kuda 16 Pooka.

Sep. 1 /51
W. H. Pease.



Ahupuaa Loa 84

W. Lee
Komeke
J. Kekaulahao
G. M. Robertson
J. H. Smith

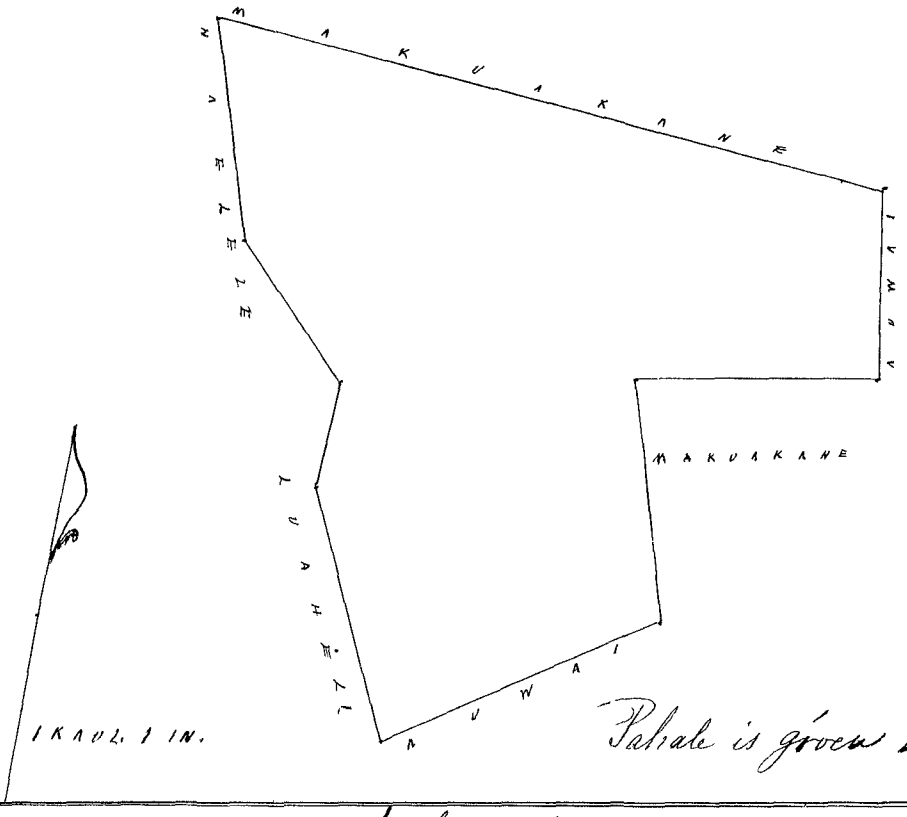
Honolulu October 24 1857

Helu 4183 Nakeu

Awahola Koolau Kauai

Aina kalo me kula maloko o ka ili o Poukoi & hoomaka ana ma ke kahawai ma ke kihi A. ili o na loi o Kaelele. He 25° Hi 1 2/100 Kaul, he 52 Hi 70 Paukn. e pili ana i na loi o Kaelele he 70 Hi 55 Paukn. e pili ana i na loi o Kuahele. He 32 Hi 1 4/100 kaul. e pili ana i na loi o Kuahele. A. 48° Hi 1 4/100 kaul. e pili ana i ka auwai A. 24 Ko. 1 3/100 kaul e pili ana i na loi o Makuakane. A. 72° He 1 3/100 kaul. e pili ana i na loi o Makuakane. A. 17° Ko 1 kaul. e pili ana i ka auwai He 86° Ko 3 7/100 kaul. e pili ana i na loi o Makuakane. e ili ana 1 Kuda 38 Perka.

Sept 1 /57
W. A. Pease.



Pahale is grown up.

Ahupuaa Loa 84

W. Lee
Komeke
J. Kekaulahao
G. M. Robertson
J. H. Smith

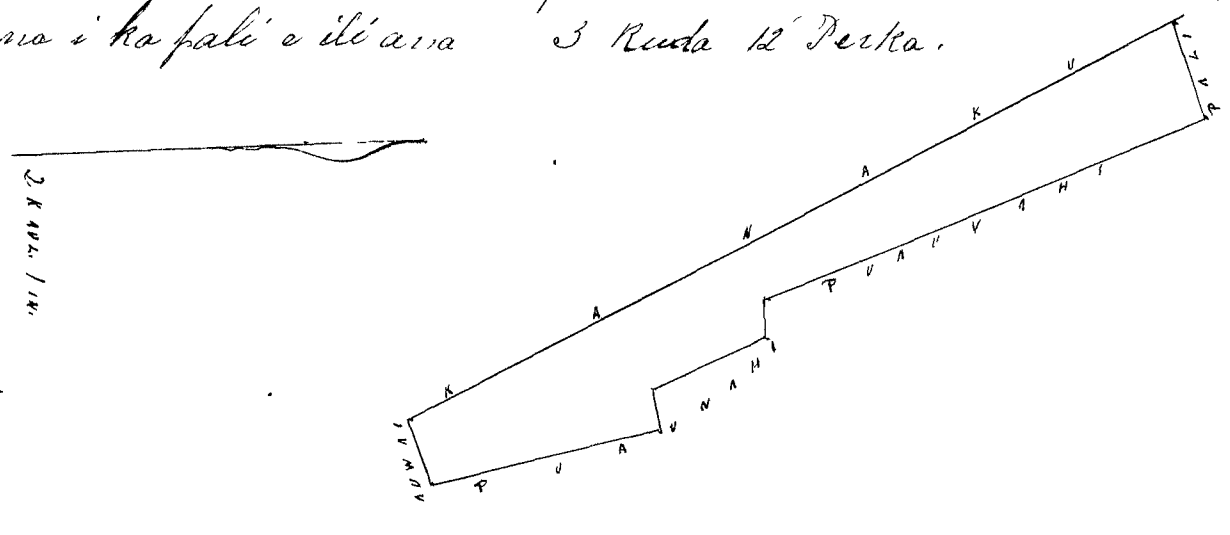
Honolulu October. 24 1857

Helu 4935 Kolikaka

Awahola Koolau Kauai

Aina kalo me kula maloko o ka ili o Hikii & hoomaka ana ma ka pali ma ke kihi A. ko o ke kuloana o Puaunahi alaila aku. He 21° Hi 5 kaul. e pili ana i na loi o Puaunahi. He 87° Hi 40 Pauk. e pili ana i na loi o Puaunahi. He 25° Hi 1 3/100 kaul e pili ana i na loi o Puaunahi A. 84° He 45 Pauk. e pili ana i na loi o Puaunahi He 11° Hi 2 4/100 kaul. e pili ana i na loi o Puaunahi. He 12 Ko 70 Pauk. e pili ana i ka auwai A. 25° Ko. 9° Pauk e pili ana i na loi o Kanaka A. 75° Hi 1 3/100 kaul. e pili ana i ka pali e ili ana 3 Kuda 12 Perka.

Sept 1 /57
W A Pease.



0531

Ukupau loa 84-

W. L. Lee
Lorrin Ai
J. Kekaulahao
G. M. Robertson
J. H. Smith

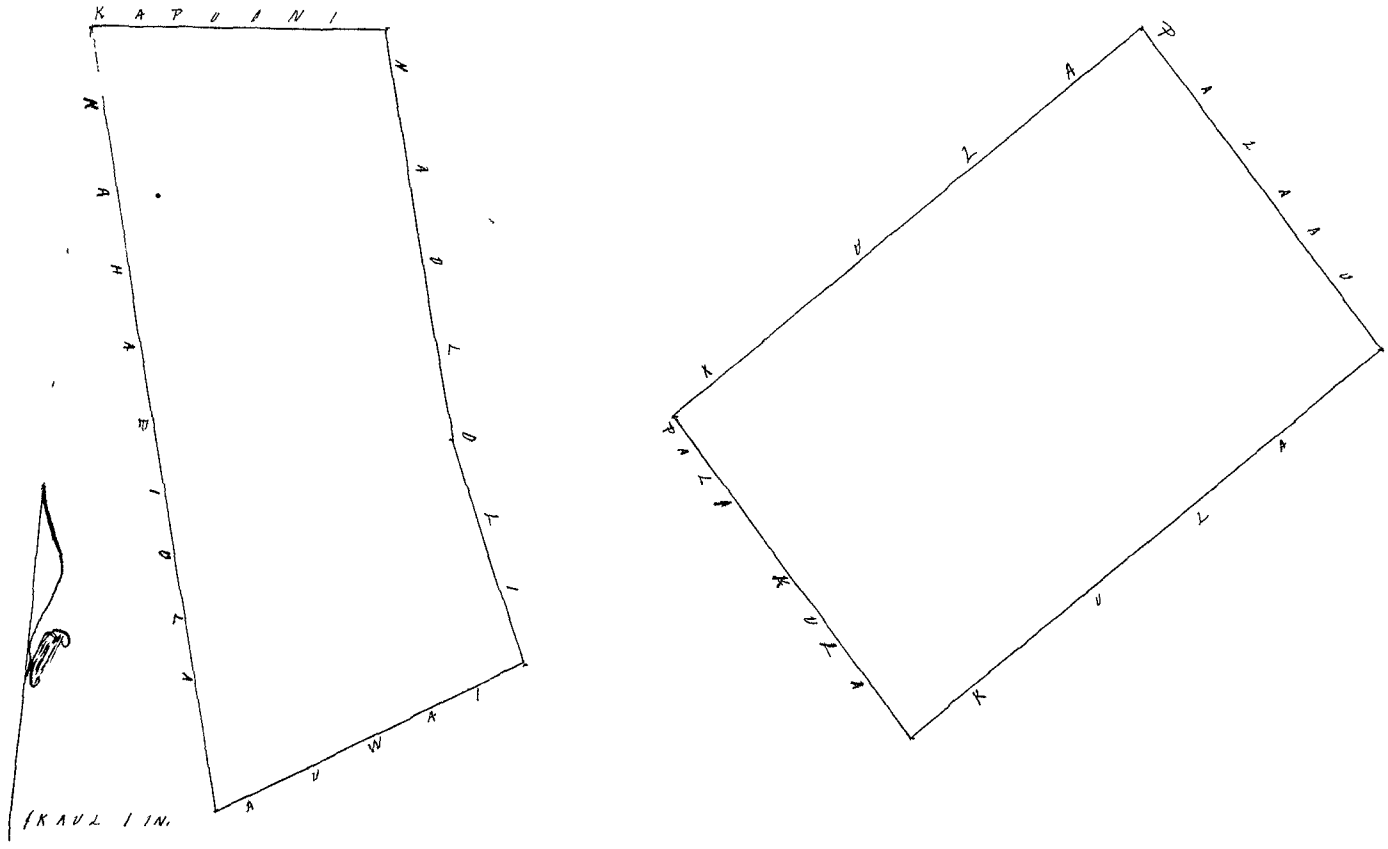
Honolulu October 24 1851

Helu 4727 Maikoi

Anahola Kealia Kauai.

Apana 1 Aha Loi "Pikau" ka inoa E hoomaka ana ma ka kahi aumai ma ke pa kaua alaila aku. A 84° Hi 1 3/100 kaul. e pili ana i ka Loi o Kapuaiwi Ke 15° Hi 2 1/100 kaul. e pili ana i na Loi o Naoloi. Ke 25° Hi 1 2/100 kaul. e pili ana i na Loi o Naoloi. Ke 57° Ko 1 9/100. kaul. e pili ana i kahi aumai. A. 15° Ko 4 5/100 kaul. e pili ana i na Loi o Kahaiola.
i ili ana 2 Kuula o Peeka.

Apana 2 Pahale me kula maloko o ka ili "Kekau" ka inoa. E hoomaka ana ma ka kula ma kahi pu kaua. Kokoke i ka alanui alaila aku. Ke 45° Ko 3 3/100 kaul. e pili ana i ke kula. Ke 42° Hi 2 3/100 kaul. e pili i ka pali me kula. A. 45° Ke 3 3/100 kaul. e pili ana i ke kula. A. 42° Ko 2 3/100 kaul. e pili ana i kahi pa kaua. e ili ana 2 Kuula 26 Peeka Sept. 1/51
W. A Pease.



Ukupau loa 84-

W. L. Lee
Lorrin Ai
J. Kekaulahao
G. M. Robertson
J. H. Smith

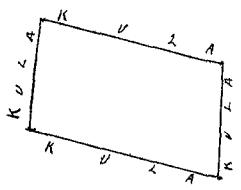
Honolulu October 24 1851

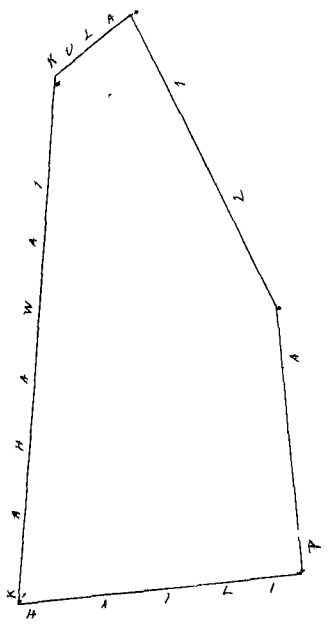
Helu 4780 Naiwi

Anahola Kealia Kauai

Apana 1 Aha Loi me kula maloko o ka ili o "Kaluamui" E hoomaka ana ma ke kahawai kokoke i kahi kaua. Kukui. Ke 45° Hi. 1 kaul. e pili ana i ke kula. Ke 55° Ko. 3 3/100 kaul. e pili ana i ka pali. Ke 77° Ko 2 3/100 kaul. e pili ana i ka pali. A. 14° Ko 3 kaul. e pili ana i na Loi o Kaili A 86° Hi 5 3/100 kaul. e pili ana i ke kahawai.
e ili ana 1 Aha. 1 Kuula 57 Peeka.

Apana 2 Pahale. E hoomaka ana ma ka pali i kahi pohaku nui A. 85° Hi 1 3/100 kaul. e pili ana i ke kula. Ke 5° Ko. 2 kaul. e pili ana i ke kula. Ke 85° Ko 1 27/100 kaul. e pili ana i ke kula. A. 5° Hi 2 kaul. e pili ana i ke kula e ili ana 1 Kuula Sept. 1/51
W. A Pease.




KULA
KUWAI
KUWAI
KUWAI

533.

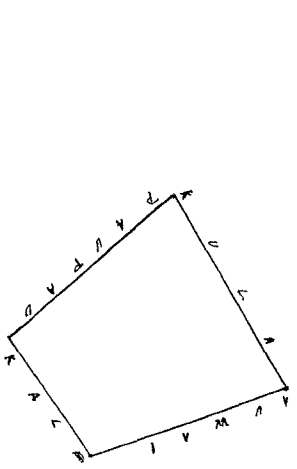
Helu 5722 Kuhane — Anahola Kootaw Kauai

Apana 1 Pahale. E hoomaka ana ma ke kihi ma ke Ko. o ka pahale o Kolia A 88° Hi 2 70/100 kaul. e pili ana i ka pahale o Kolia, Hema 5° Ko. 17/100 kaul. e pili ana i ke kula ma ka pa kuaa Hema 88° Ko 2 70/100 kaul e pili ana i ke kula ma ka pala kuaa. A. 5° Hi 1 70/100 kaul. e pili ana i ke kula ma ka pa kuaa, e ili ana 1 Ruda 21 Perika.

Apana 2 Eono Loi. E hoomaka ana ma ka kahi awaawa kokoke i ke kihi Hema o na Loi o Kaeiku alaila aku. Hema 18° Hi 80 Pauk. e pili ana i ke awaawa Hema 66° Ko 7 kaul e pili ana i na Loi o Naololi Hema 84° Ko 4 kaul. e pili ana i na Loi o Waiale A 4° Hi 3/100 kaul. e pili ana i ke kula o Konohiki Hema 80 Hi 2 70/100 kaul. e pili ana i ka Loi o Kapuakea ka inoa Hema 4° Ko. 1 70/100 kaul. e pili ana i ka Loi o Kapuakea ka inoa. A. 54° Hi 2 70/100 kaul. e pili ana i ka Loi o Kapuakea ka inoa. Hema 55° Hi 45 Pauk. e pili ana i ka Loi o Kukuluaaiki ka inoa. A 56° Hi 1 kaul. e pili ana i ka Loi o Kukuluaaiki ka inoa A. 75° Hi 1 70/100 kaul. kaul. e pili ana i ka Loi o Kaluahiki A. 23° Hi 25 Pauk. e pili ana i na Loi o Kaeiku A 78° Hi 2 70/100 kaul. e pili ana i na Loi o Kaeiku e ili ana. 2 Eka 16 Perika.

Apana 3 Aina Loi. E hoomaka ana ma ka pali ma ke kihi A. Ko. o na Loi o Kiki alaila aku. Hema 23° Hi 2 70/100 kaul. e pili ana i ka awaawa ma Kiki; Ao. 50 Ko. 1 70/100 kaul. e pili ana i na Loi o Kale. A. 45° Ko. 2 70/100. kaul. e pili ana i na Loi o Paupau A. 54° Hi 2 70/100 kaul. e pili ana i ke kula o Konohiki e ili ana 1 Ruda. 29 Perika.

Sept. 1, 57
M. A. Pease.



1.21
2-16
1-29
2E 3-26

2 Kahuaina m. Sick:

Helu 5722 Kuhane $6—

W. L. Lee
Lonomi
S. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu October 24 1851

Helu 4728. Makaino (auke) — Anahola Kootaw Kauai

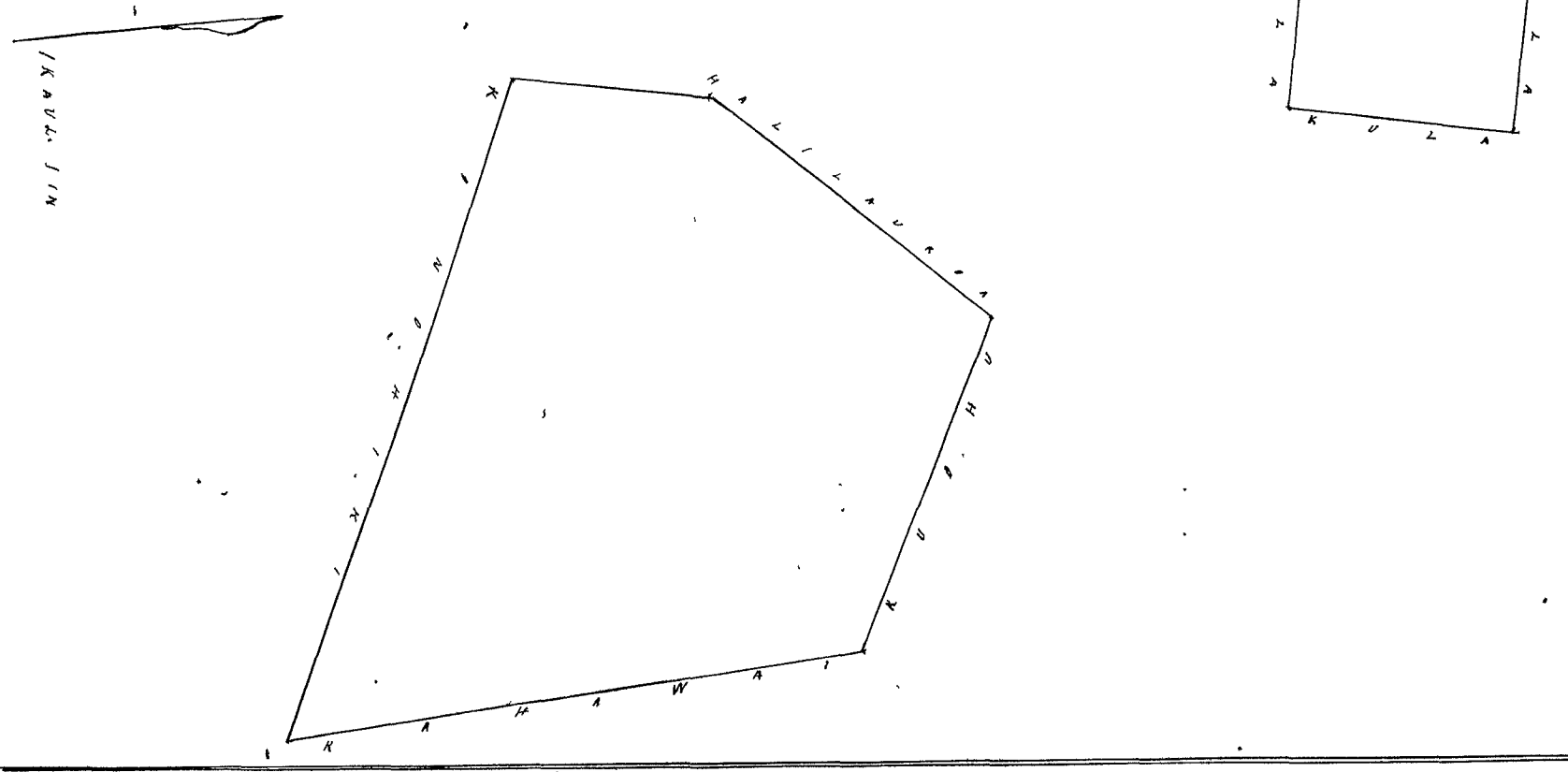
Apana 1 Aina Loi. E hoomaka ana ma ke kahawai ma ke kihi Hema o na Loi o Kuohua alaila aku. Hema 62° Hi 2 kaul. e pili ana i na Loi o Kuohua. Hema 45°.

Ke 2 kaul. e pili ana i na Loi o "Kalilaukoa" ka inoa, Ae 13° Ko. 1 37/100 kaul. i na Loi o Kauhaialae Ae 65° Hi 4 kaul. e pili ana i na Loi o Konohiki A. 3° Ko 3 49/100 kaul. e pili ana i ka Kahawai e ili ana 3 Ruda 34 Peeka.

Apana 2 Palisle. E hoomaka ana ma ka pali ma kahi palua laau. Ae 77° Hi 1 37/100 kaul. e pili ana i ke kula o Konohiki. A. 13° Hi 1 49/100 kaul. e pili ana i ka kula o Konohiki A. 77° Ko 1 37/100 kaul. e pili ana i ke kula o Konohiki. Ae 13° Ko 1 37/100 kaul. e pili ana i ke kula o Konohiki e ili ana 21 Peeka.

Sep. 6/51
W. A. Pease.

2.34
27
1.0.21



Ulu pau loa 84=

P. Keliikoa
Lyons Ai
S. Kekaulahao
G. M. Robertson
G. N. Smith

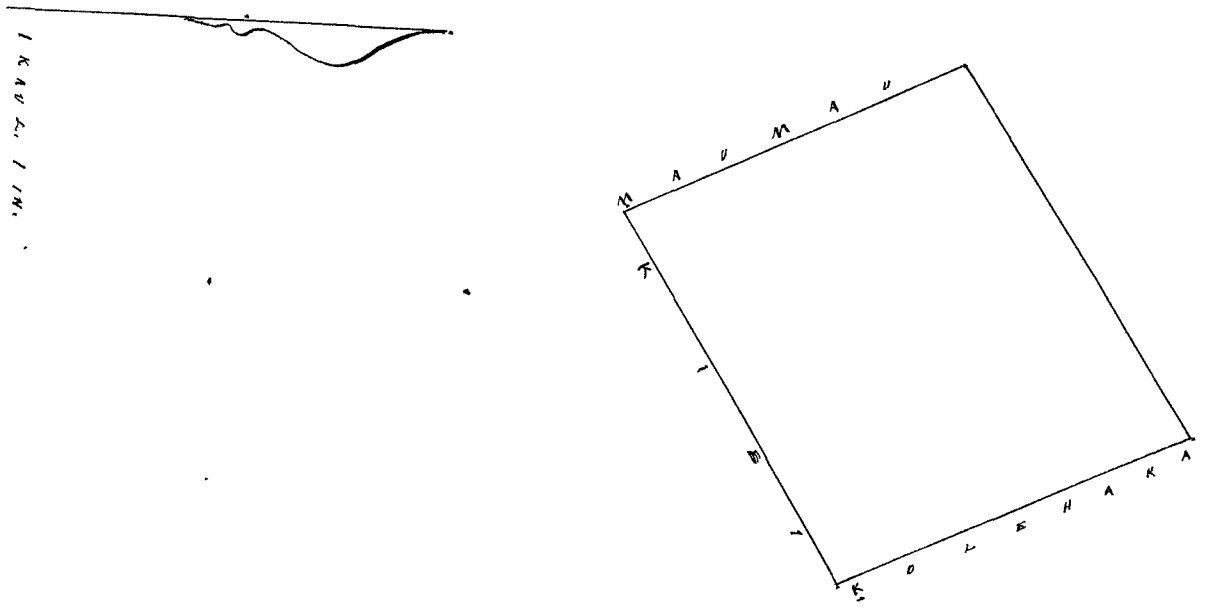
Honolulu October 24. 1851

Helu 4559 Wahie

Anahola Kolau Kauai.

Ma ahi Loi: "Kaihulu" ka inoa E hoomaka ana ma ka kihi Ae. Ko. o na Loi o Maumau. alaila aku. Ae 26° Hi 1 37/100 kaul. e pili ana i na Loi o Maumau. A. 57° Hi 2 29/100 kaul. e pili ana i na Loi o Kiei. A. 24° Ko 2 kaul. e pili ana i Kolekaka Ae 55° Ko. 2 37/100 kaul. e pili ana i ka awaawa e ili ana 1 Ruda. 30 Peeka.

Sept. 1/57
W. A. Pease.



535

Ukupaa loa $4-

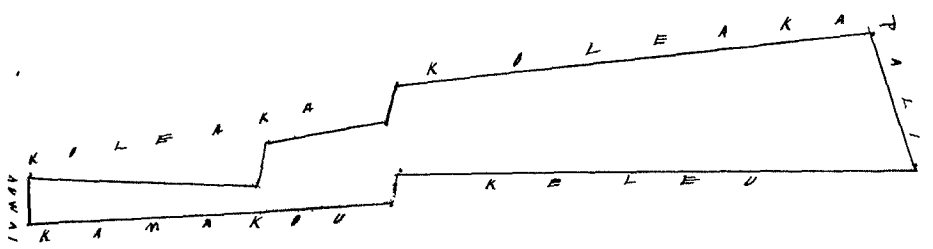
W. L. Lee
Lorrin Ai
J. Kekaulahao
G. M. Robertson

Honolulu October 24. 1851

Helu 4657 Puunahi — Anahola Kolau Kauai

Aha Loi ene kula maloko o ka ili o Aikii. E hoomaka ana ma ka pali ma ke kihi A. Ko. o Kelea. alaila He. 14° Hi 5 50/100 kaul. o pili ana i na Loi o Kelea. A. 84° Hi 30 Pauku. o pili ana i na Loi o Kelea. He 17° Hi 3 37/100 kaul. o pili ana i na Loi o Kamakou. He 15° Ko 50 Pauku o pili ana i kahi awawi A. 11° Ko 2 47/100 kaul. o pili ana i na Loi o Koleaka. He 84° Ko 45 Pauku. o pili ana i na Loi o Koleaka. A 23° Ko 1 39/100 kaul. o pili ana i na Loi o Koleaka. A. 81° Ko 40 Pauku o pili ana i na Loi o Koleaka. A 20° Ko 5 kaul. o pili ana i na Loi o Koleaka. A 57° Hi 1 57/100 kaul. o pili ana i ka pali eili ana 2 Kuda. 25 Pereka.

Sept. 1 /51
W. A. Pease



Ukupaa loa $4-

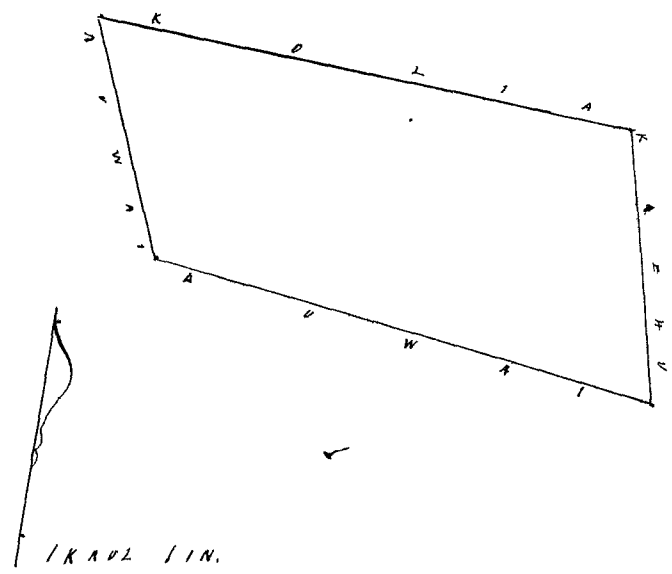
W. L. Lee
Lorrin Ai
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu October 24 1851

Helu 4655 Puaokekaa — Anaholas Kolau Kauai

Elua Loi E hoomaka ana ma kahi awawi kokoke i kihi He Ko o na Loi o Kolia alaila aku He 88° Hi 2 87/100 kaul. o pili ana i na Loi o Kolia. He 11° Hi 1 77/100 kaul. o pili ana i na Loi o Kaehu. A 85° Ko 2 70/100 kaul. o pili ana i ka awawi A. 21° Ko 1 70/100 kaul. o pili ana i ka awawi eili ana 1 Kuda 17 Perka.

Sept. 1 /51
W. A. Pease.



Ukupaa loa $4—

W. L. Lee
Lorrin Ai
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Oct 24 1851

Helu 4690 Nalawaianui — Ahupuaa Koolau Kauai

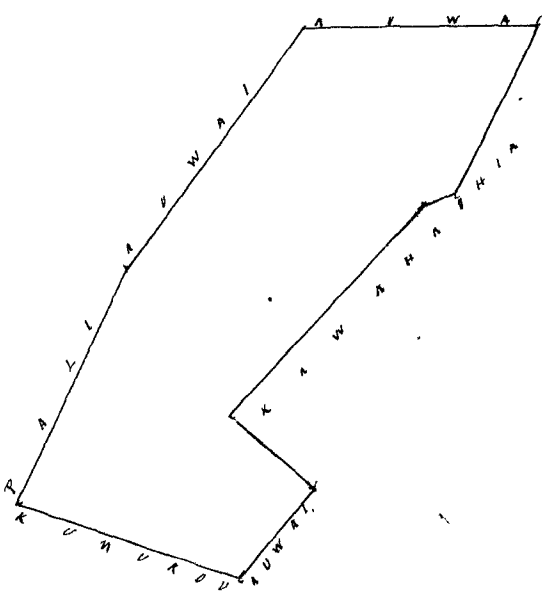
Apana 1 Kuina Loi ame kula. maloko o ka ili o "Kealohi" E hoomaka ana ma ka palimaka ke kihi Ke Ko o ke kula o Kumukou. alaila aku. A. 40° Ai 2 57/100 kaul. e pili ana i na Loi o Kumukou. A 28° Ko 1 27/100 kaul. e pili ana i ka auwai. Ae 6° Ko 1 2/100 kaul. e pili ana i ka auwai A 25° Ko 3 7/100 kaul. e pili ana i na Loi o Kawaohia. A 5° Ai 35 Pauku e pili ana i na Loi o Kawaohia A 40° Ko 2 kaul. e pili ana i na Loi o Kawaohia. Ae 21° Ko 2 57/100 kaul e pili ana i ka auwai. Ae 40° Ai 1 kaul. e pili ana i ka auwai Ae 23 Ko 40 Pauk. e pili ana i ka auwai. Ae. 35° Ai 2 kaul. e pili ana i ka auwai. Ae 43° Ai 2 37/100 kaul. e pili ana i ka palé

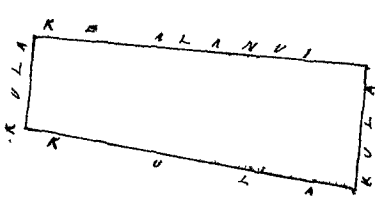
eili ana 1 Eka 1 Ruda 17 Pelka.

Apana 2. Pahale. ame kula. E hoomaka ana ma kahi palu laau. koloke i ka alanui alaila aku. Ae 28° Ko 3 57/100 kaul. e pili ana i ke kula o Konohiki. Ae 65° Ai 1 kaul. e pili ana i ke kula o Konohiki A 28 Ai 3 57/100 kaul. e pili ana i ke kula o Konohiki. A. 60 Ko 1 kaul. e pili ana i ke kula o Konohiki. e ili ana 1 Ruda 24 Pelka.

Sep. 1 /57
W. A. Pease.

1.1.17
1.24
1.3.1





Helu pau loa 85

Honolulu October 24 1851

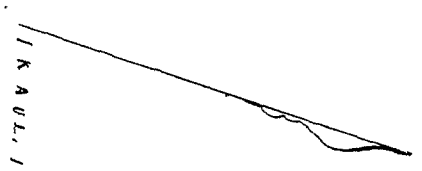
Per Luhea
Lonuaki
I. Kekaulahao
G. M. Robertson
J. H. Smith

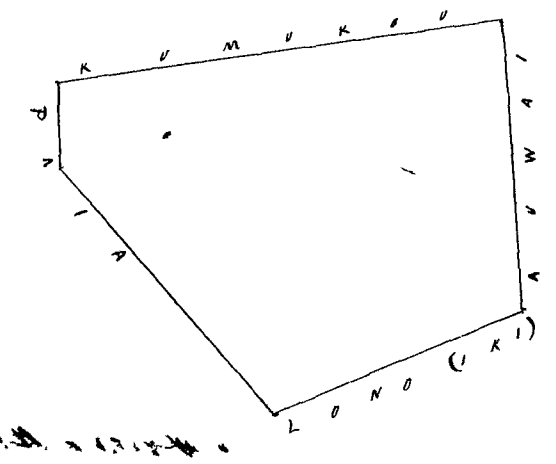
Helu 4530 Olaa — Ahupuaa Koolau Kauai

Akahi. Loi. "kapahupoko" ka inoa. E hoomaka ana ma ke kihi Ae Ai o na Loi o Lono iki alaila ~~Ae~~ 31 Ko 1 7/100 kaul. e pili ana i na Loi o Paia. Ae 70° Ko 48 Pauk. e pili ana i na Loi o Paia. A 26° Ko 2 7/100 kaul. e pili ana i na Loi o Kumukou. A 68° Ai 1 57/100 kaul. e pili ana i ka auwai Ae 45° Ai 1 47/100 kaul. e pili i na Loi o Lono (iki)

e ili ana 1 Ruda 16 Perka.

Sept. 1 /57
W. A. Pease,





537

Ukupau loa $4—

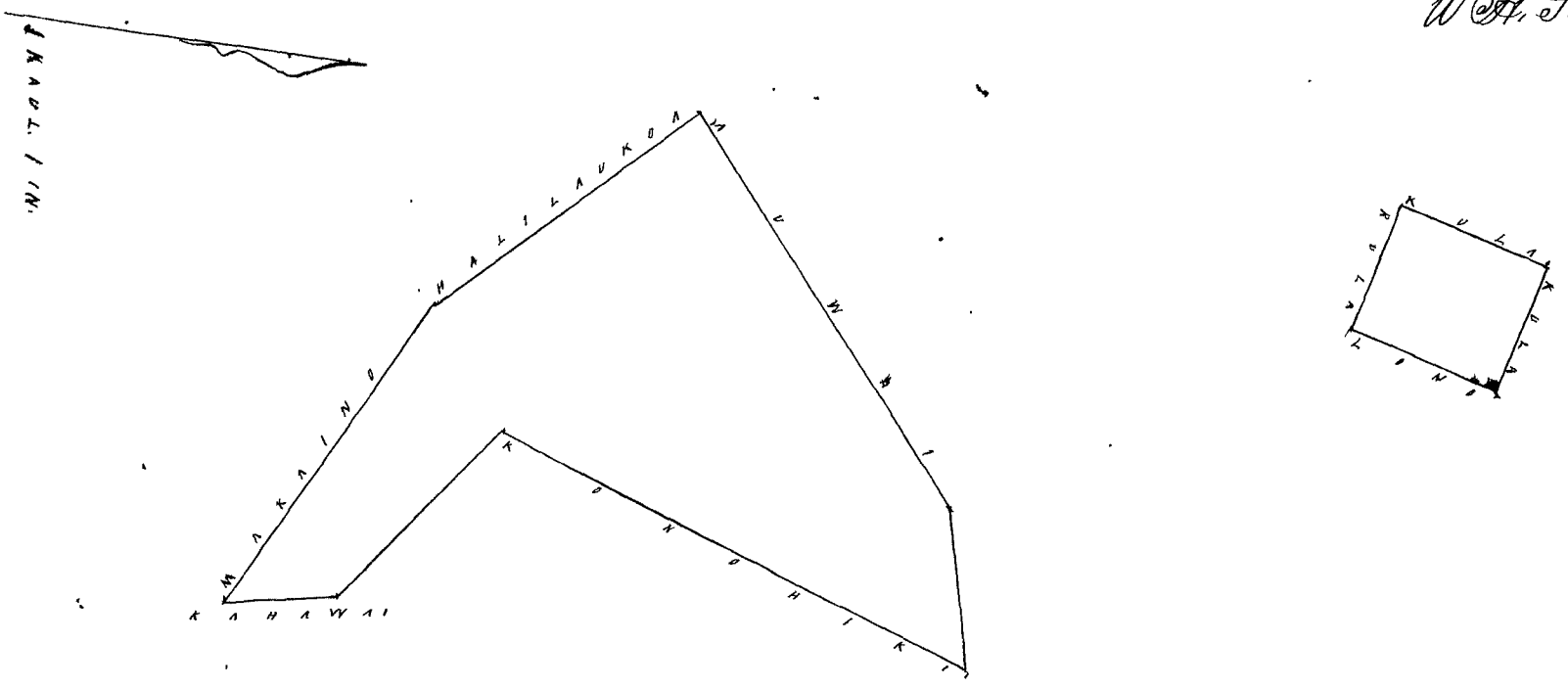
Ahlee
Princess
J. Kekaulahao
G. M. Robertson
C. H. Smith

Honolulu October 24 1851

Apana 1 Elua Loi, maloko o ka ili Olokaua ka inoa. E hoomaka ana ma ke kihi A. Ai o ka Loi Halilauhoa ka inoa. He 42° Ai 1 7/100 kaul. o pili ana i ka Loi "Halilauhoa" i He 62° Ai 2 kaul. o pili ana i ka Loi. Makaino. A. 10° He 60 Pauku o pili ana i ke kahawai. A 54° He 1 27/100 kaul. o pili ana i na Loi o Konohiki. A 18 Ai 2 7/100 kaul. o pili ana i na Loi o Konohiki He 7° He 86 Pauk. o pili ana i ka awaii Ae 50 He 2 7/100 kaul. o pili ana i ka awaii eili ana 3 Ruda. 36 Peeka.

Apana 2 Palaie. malako o ka ili o "Puoio" E hoomaka ana ma ke kula ma kahi pa laau. alailaakea. He 76° Ai 70 Pauk. o pili ana i ke kula o Konohiki A. 15° Ai 85 Pauk o pili ana i ka pahale o Lono. A. 76° He 70 Pauk. e pili ana i ke kula. eili ana 10 Peeka ———

Sept. 1 /51
W. A. Pease.



Ukupau loa $4—

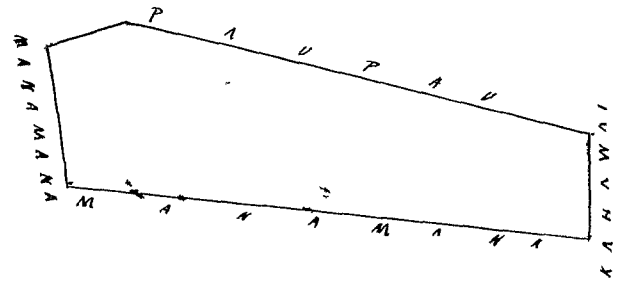
Ahlee
Princess
J. Kekaulahao
G. M. Robertson
C. H. Smith

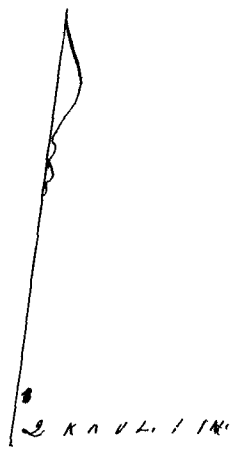
Honolulu October 24. 1851

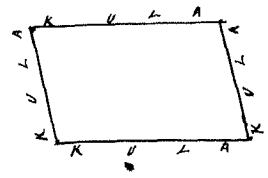
Apana 1 Aka Loi, ma ke kula malako o ka ili o "Kamuliwai" ka inoa ii Ehoomaka ana ma kahi pa laau. ma ke kula o Manamana alaila aku. A. 88° Ai 5 3/100 kaul. o pili ana i ke kula o Manamana. A 6° He 1 7/100 kaul. o pili ana i ke kahawai. A. 84° He 5 kaul. o pili ana i na Loi o Paupau He 66° He 98 Pauku o pili ana i ka Loi o Konohiki He 15° Ai 3 Ruda 12 Peeka.

Apana 2 Pahale. malako o ka ili "Kamoku" ka inoa. Ehoomaka ana ma ke kula o Konohiki. ma kahi palu laau. A. 20° He 1 7/100 kaul. o pili ana i ke kula o Konohiki He 80° He 62 kaul. o pili ana i ke kula o Konohiki. He 20 Ai 1 7/100 kaul. o pili ana i ke kula o Konohiki. A. 80° Ai 2 kaul. o pili ana i ke kula o Konohiki. eili ana 1 Ruda.

Sept. 1 /51
W. A. Pease.







Eku pau loa $4—

W. A. Lee
Lounsbury
J. Kekaulahao
G. N. Robertson
J. H. Smith

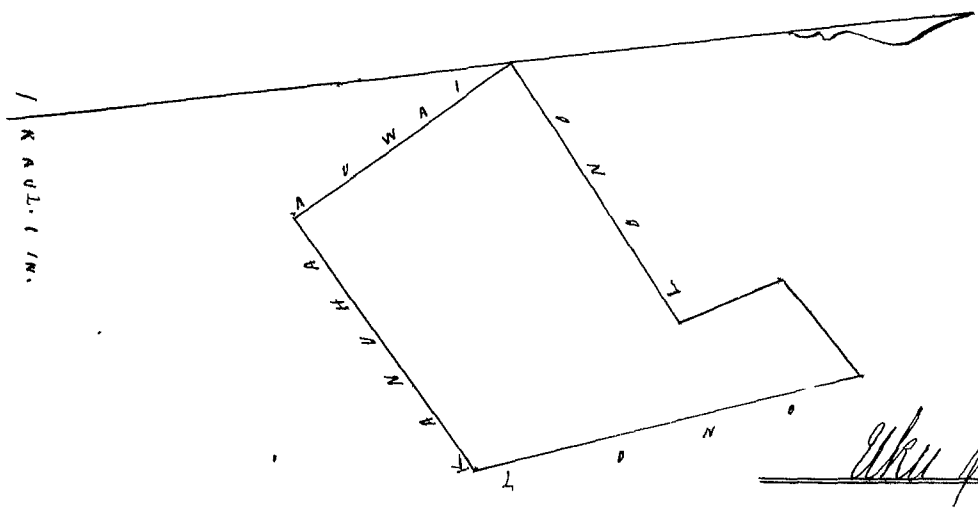
Honolulu October 24 1857

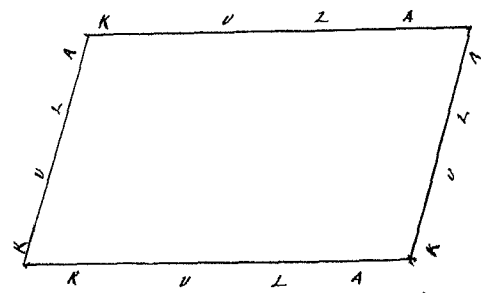
Helu 4581 Hulihuli

Apana 1 Akahi Loi maloko o ka ili o "Kapuonuuui." E hoomaka ana kokoke i ke kihi Ae Ku o na Loi o Lono (akahi) Ae 28° Ai 1 47/100 kaul. e pili ana i ka auwai. A. 76° Ai 2 7/100 kaul. e pili ana i na Loi o Kanuha. A 30° Ko. 2 5/100 kaul. e pili ana i na Loi o Lono. Ae 58 Ko 65 Pauk. e pili ana i na Loi o Lono. Ae 15° Ai 60 Pauk. e pili ana i na Loi o Lono Ae 63° Ko 1 67/100 kaul. e pili ana i na Loi o Lono e ili ana 1 Ruda 23 Perka.

Apana 2 Pahale. maloko o ka ili o "Kanapaa." E hoomaka ana ma ke kula ma kahi pahu laau. kokoke i ka alanui. Ae 85° Ai 1 25/100 kaula e pili ana i ke kula Ae 5° Ko 2 kaul. e pili ana i ke kula. A. 85° Ko 1 25/100 kaul. e pili ana i ke kula A. 5° Ai 2 kaul. e pili ana i ke kula. e ili ana. 39 Perka.

Sep. 1. /57
W. A. Lease





Eku pau loa $4—

W. A. Lee
Lounsbury
J. Kekaulahao
G. N. Robertson
J. H. Smith

Honolulu October 24 1857

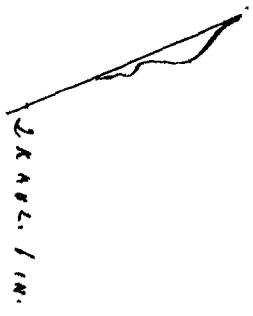
539

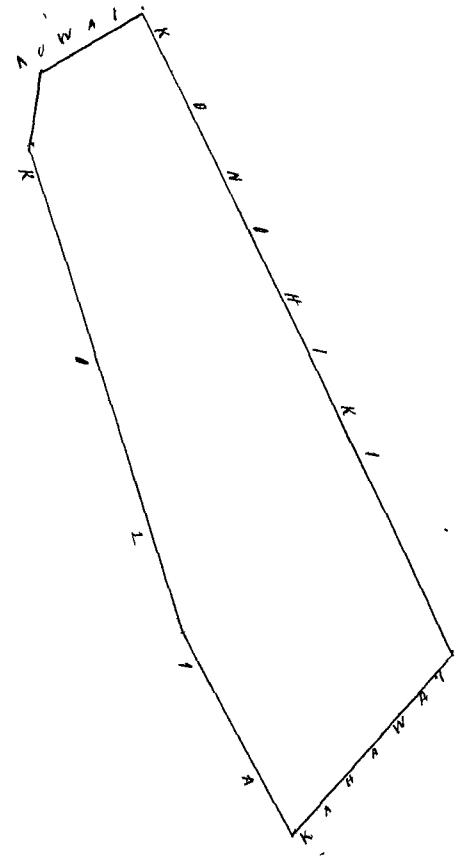
Helu 4777 Kukuwaiki — Ahupuaa Koolau Kauai.

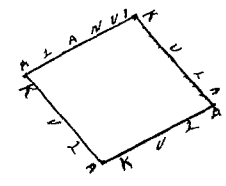
Apana 1 Aha Loi. maloko o ka mua "Kumuakane." ka inoa. E hoomaka ana ma kaha ama ai. kokoke i ke kihi Hema Ai o ua Loi o Puaunahi. alaila aku. He 60° Hi 80 Hauk. o pili ana i ua Loi o Kolia. He 86° Hi 5 37/100 kaul. o pili ana i ua Loi o Kolia A 83° Hi 2 37/100 kaul. o pili ana i ua Loi o Kolia. A 26° Ko 3 47/100 kaul. o pili ana i ke kahawai. He 85° Ko 7 57/100 kaul. o pili ana i ua Loi o Konohiki He 7° Hi 1 28/100 kaul. o pili ana i kahi ama ai e ili ana 1 Eka 3 Ruda.

Apana 2 Pahale. maloko o ke ili o Kauapa. E hoomaka ana ma ke kula. ma pahu laau kokoke i ka alanui A. 70° Hi 1 25/100 kaul. o pili ana i ke kula. He 5° Hi 1 39/100 kaul o pili ana i ke kula. He 70° Ko 1 29/100 kaul. o pili ana i ke kula. A 5° Ko 1 39/100 kaul. o pili ana i ke alanui. e ili ana 24 Peeka.

Sep. 1/57
W. A. Pease,







Uku pau loa $5—

W. L. Lee
Jno. Ii
J. Kekaulahao
G. M. Robertson
J. H. Smith

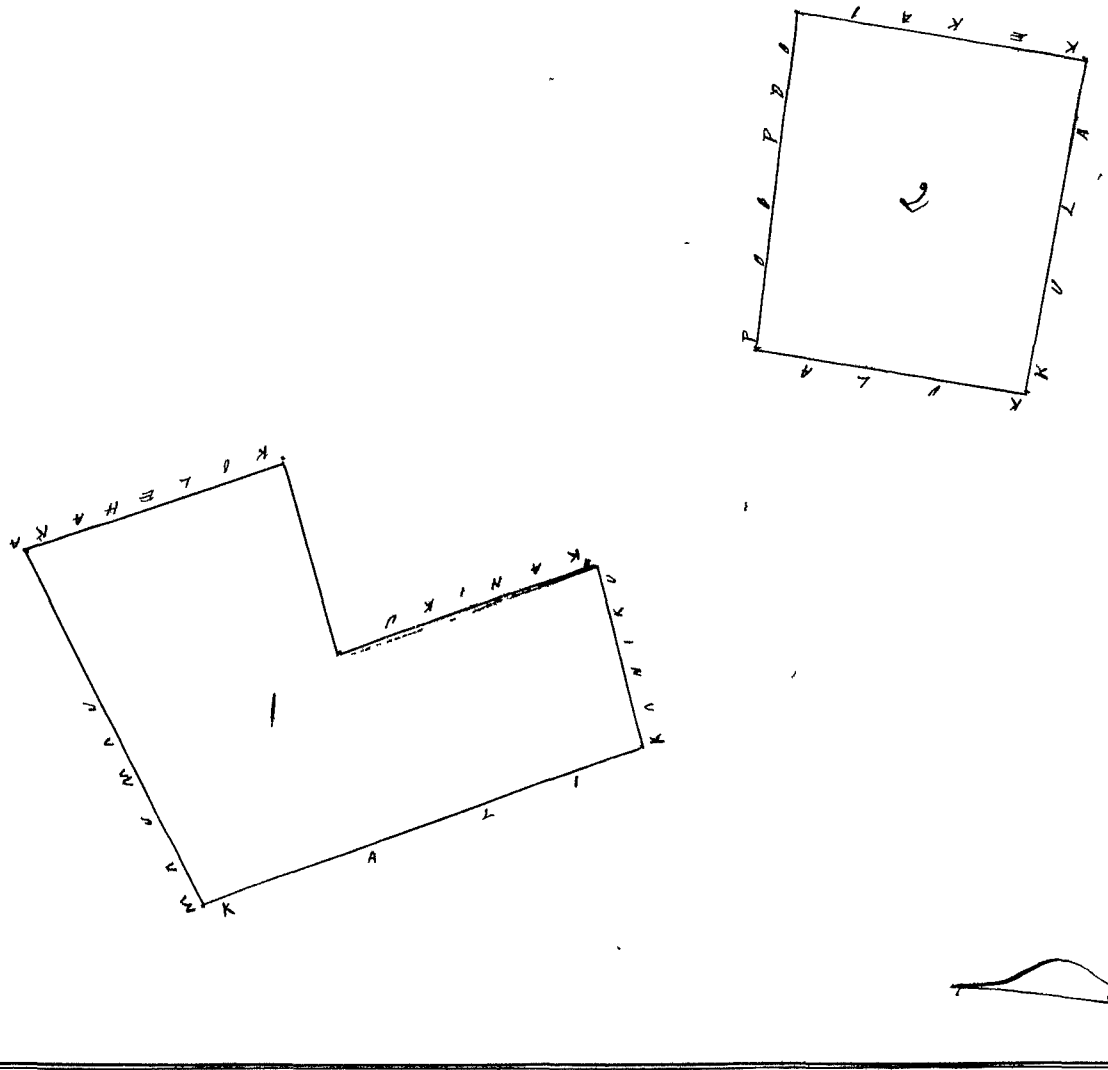
Honolulu October. 24 1851

Helu 5083 Kiei — Ahupuaa Koolau Kauai

Apana 1 Alua Loi. E hoomaka ana ma ke kihi Hema Ko. o ua Loi o Waumau alaila aku. A 57° Hi 2 7/100 kaul. o pili ana i ua Loi o Waumau. He 24° Hi 1 4/100 kaul. o pili ana i ua Loi o Kolehaka. He 68° Ko 1 7/100 kaul. o pili ana i ua Loi o Kaiaku. He 24° Hi 1 46/100. kaul. o pili ana i ua Loi o Kanaku. He 70 Ko 98 Hauk. o pili ana i ua Loi o Kanaku. A. 27° Ko 2 7/100 kaul. o pili ana i ua Loi o Kali. e ili ana 1 Ruda 25 Peeka.

Apana 2 Pahale. Maloko ka ili o "Kanakawili." E hoomaka ana ma kahi pa laau. kokoke i ke kai. alaila aku A. 2° Hi 1 7/100 kaul. o pili ana i ke kula. He 89° Hi 1 8/100 kaul. o pili ana i ka pahale o Poepoe. He 2° Ko 1 47/100 kaul. o pili ana i ke kai. A. 89° Ko 1 8/100 kaul o pili ana i ke kula e ili ana 1 Ruda.

Sep. 1 /57
W. A. Pease.



Olelo pau loa 4

W. L. Lee

Apanaki

J. Kekaulahao

G. M. Robertson

J. H. Smith

Honolulu October 24 1857

Helu 4547 Ahahola . Ahahola Kuokoa Kauai

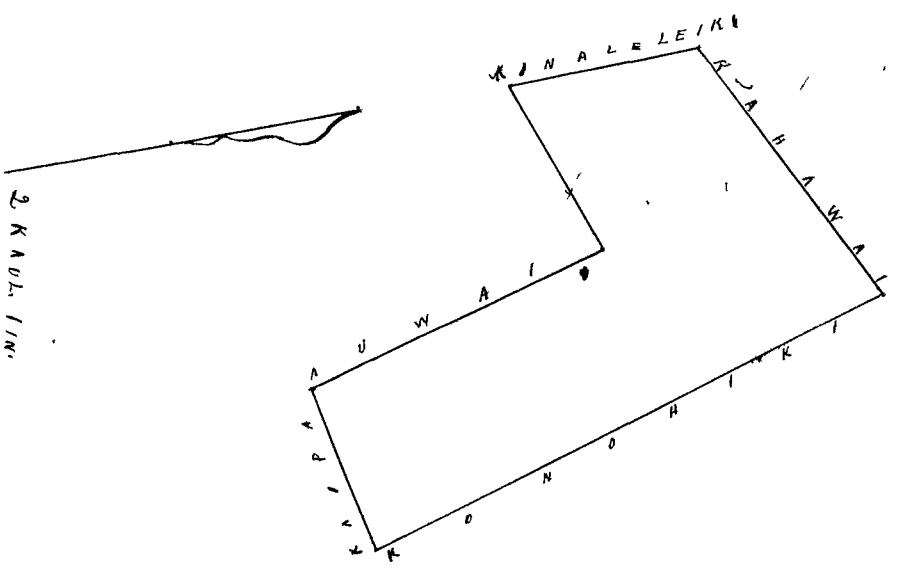
Apana 1 Aholo Loi, maloko o ka ili o "Papaikeiahoaka" E hoomaka ana ma ke kahawai ma ke kihi A. Ai o ka Loi o Konaleleiki ka inoa, alaila aku, Hi 1° Ai 2 kaul. o pili ana i ka Loi o Konaleleiki ka inoa. A. 70° Ai 2 kaul. o pili ana i ma Loi o Keanuihawaii Hi 15° Ai 3 7/100 kaul. o pili ana i ka auwai, A 78° Ai 1 87/100 kaul. o pili ana i ka Loi Kaopa. A. 15° Ko 6 kaul. o pili i ke kula ma na Loi o Konaleleiki. Hi 63° Ko 3 7/100 kaul. o pili ana i ke kahawai o ili ana 1 Eka 1 Ruda 15 Pereka.

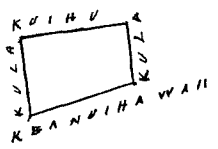
Apana 2 Pahale, maloko o ka ili o Puamano. E hoomaka ana ma ke kihi Hi Ko. ka pahale o Kuihu, alaila aku. A. 1° Ai 1/100 kaul. o pili ana i ka pahale o Kuihu. Hi 88° Ko 65 pauku o pili ana i ke kula. Hi 8° Ai 1 7/100 kaul. o pili ana i ka pahale o Keanuihawaii A. 88° Ai 80 Pauku. o pili ana i ke kula.

Sep. 1 /57

W. A. Pease,

1.1.15
12
1.1.27





54

Ulu pau loa # 5—

W. L. Lee
Iaoaneki
J. Kekaulahao
G. M. Robertson
C. H. Smith

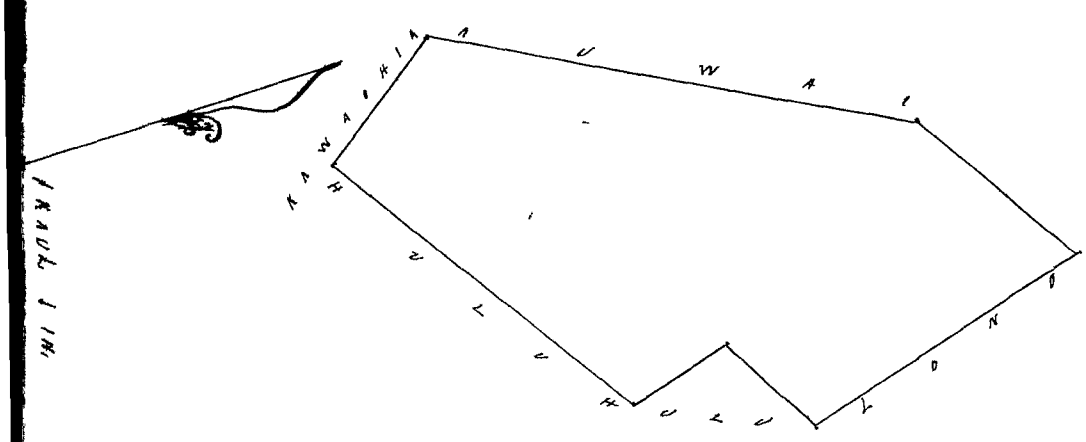
Honolulu October 24 1857

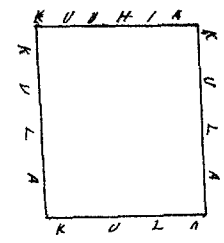
Helu 4694. 4632 Lono (Akahi) Anahola Koolau Kauai

Apana 1 Kolu Loi. ma kuka malako o ka ili o "Kapuoni" E hoomaka ma ke kihi A. ko o na Loi o Kawaolia alaila aku A 27° Ai 2 67/100 kaul. o pili ana i kahi awaii. A. 56° Ai 1/100 kaul o pili ana i kahi awaii. Ae 15° Ai 2 67/100 kaul o pili ana i na Loi o Lono (elua) Ae 59° Ko 65 Pauk. o pili ana i na Loi o Aululuulu. Ae 15° Ai 60 Pauk. o pili ana i na Loi o Aululuulu. Ae 55° Ko 1 95/100 kaul. o pili ana i na Loi o Aululuulu. A 85° Ko 85 Pauk. o pili ana i na Loi o Kawaolia. o ili ana 1 Kuda 53 Penka.

Apana 2. Pahale. malako o ka ili o "Puaio" E hoomaka ana ma ke kihi Ae ko o ka Pahale o Kuolua alaila A. 15° Ai 85 Pauk. o pili ana i ka pahale o Kuolua Ae 76° Ai 1 kaul o pili ana i ke kula o Konohiki. Ae 15° Ko 85 Pauk o pili ana i ke kula o Konohiki. A. 76° Ko 1 kaul o pili ana i ke kula o Konohiki. o ili ana 15 Penka.

Sep. 1 /57
W. A. Pease.





Ulu pau loa # 4—

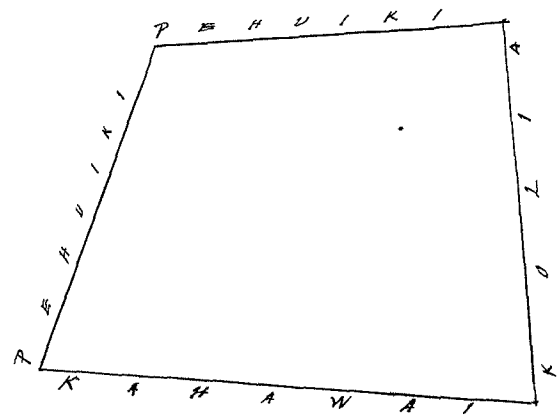
W. L. Lee
Iaoaneki
J. Kekaulahao
G. M. Robertson
C. H. Smith

Honolulu October 24 1857

Helu 4526 Opae Anahola Koolauka.

Akahi Loi. E hoomaka ana ma ke kihi A Ai o na Loi o Pehuiki alaila aku. A 67° Ai 2 kaul. o pili ana i ka Loi o Kalia. Ae 14° Ai 2 67/100 kaul. o pili ana i ke kahawai. A. 88° Ko 1 87/100 kaul. o pili ana i na Loi o Pehuiki A. 22° Ko 1 57/100 kaul. o pili ana i na Loi o Pehuiki o ili ana 1 Kuda. 25 Penka.

Sep. 1 /57
W. A. Pease.



Uku pau loa $4—

W. L. Lee

Ioane Ii

J. Kekaulahao

G. M. Robertson

J. H. Smith

Honolulu October 24 1851

Helu 4694 B Loea (iki)

Anahola Koolau Kauai

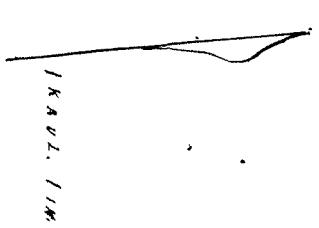
Apana 1 Pahale. maloko o ka ili o "Kauwapaa" E hoomaka ana ma ke kula ma kahi pahu laau. alaila aku. Ak 87° Hi 2 kaul. o pili ana i ke kula Ak 3° Ko 1 25/100 kaul. o pili ana i ke kula A. 87° Ko 2 kaul o pili ana i ke kula. A 3° Ao 1 25/100 kaul. o pili ana i ke kula. o ili ana 1 Kuda.

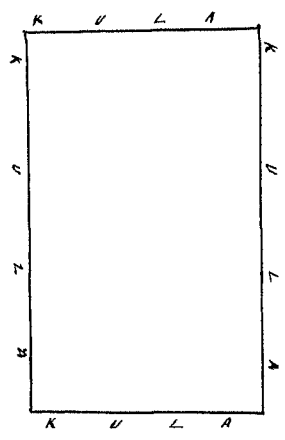
Apana 2 Akahi Loi. maloko o ka ili o "Anaakiiki." E hoomaka ana ma ke kihi A. Ko o na Loi o Paia Ak 40° Ko 2 5/100 kaul. o pili ana i na Loi o Paia. A. 40° Ko 1 4/100 kaul. o pili ana i na Loi o Olwao. A 51° Ao 2 4/100 kaul. o pili ana i kahi auwai. Ak 34° Hi 1 kaul. o pili ana i ke konohiki. o ili ana 1 Kuda & Penka.

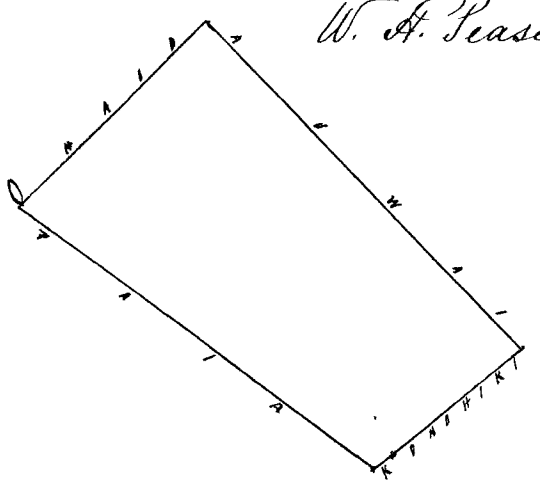
Apana 3 Akahi Loi malohe o ka ili o "Kalwaopu" E hoomaka ana ma ke kihi Ak Hi o na Loi o "Lupaiele" Ak 81° Ko. 7 Pauk. o pili ana i na Loi o Kuelua. A 31° Ko 1 7/100 kaul. o pili ana i na Loi o Kuelua A 36° Hi 20 Pauk. o pili ana i na Loi o Kuelua. Ak. 45° Hi 2 5/100 kaul. o pili ana i na Loi o Lupaiele. o ili ana 12 Penka.

Sep. 1 /51

W. A. Pease.







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1. 4
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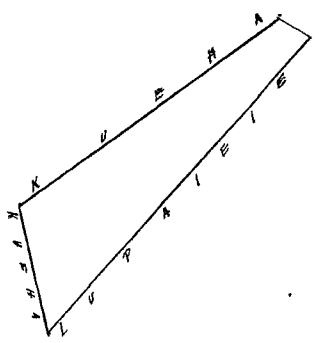
2. 16

Mai ka aoao 520 mau



Ukupau loa $4—

W. L. Lee

Ioane Ii

J. Kekaulahao

G. M. Robertson

J. H. Smith.

Honolulu October 24 1851

Helu 4718 Mauna

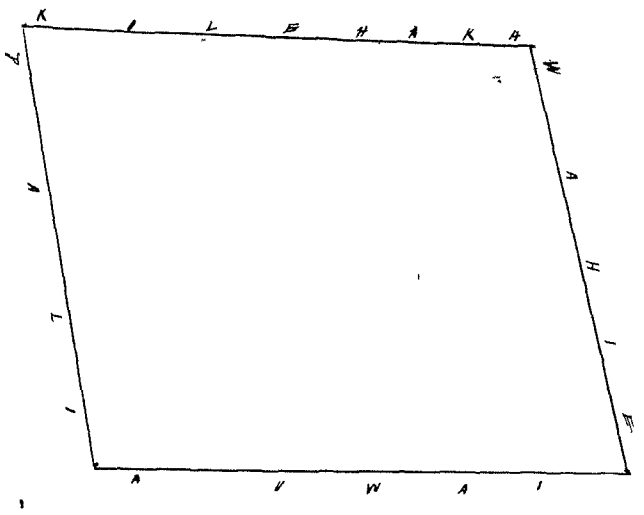
Anahola Koolau Kauai

Akahi Loi no kula. E hoomaka ana ma ke kihi A. Ko o na Loi o Kolekaka. alaila aku Ak 25° Hi 2 5/100 kaul. o pili ana i na Loi o Kolekaka. Ak 50° Ko 2 5/100 kaul o pili ana i na Loi o Wahie. A 21° Ko 2 5/100 kaul. o pili ana i ka auwai. A 53° Hi 2 5/100 kaul o pili ana i ka pali. o ili ana 2 Kuda & Penka.

Sep. 1 /51

W. A. Pease.

543



Ulu pau loa $4-

W. L Lee

Lovenki

J. Kekaulahao

G. M. Robertson

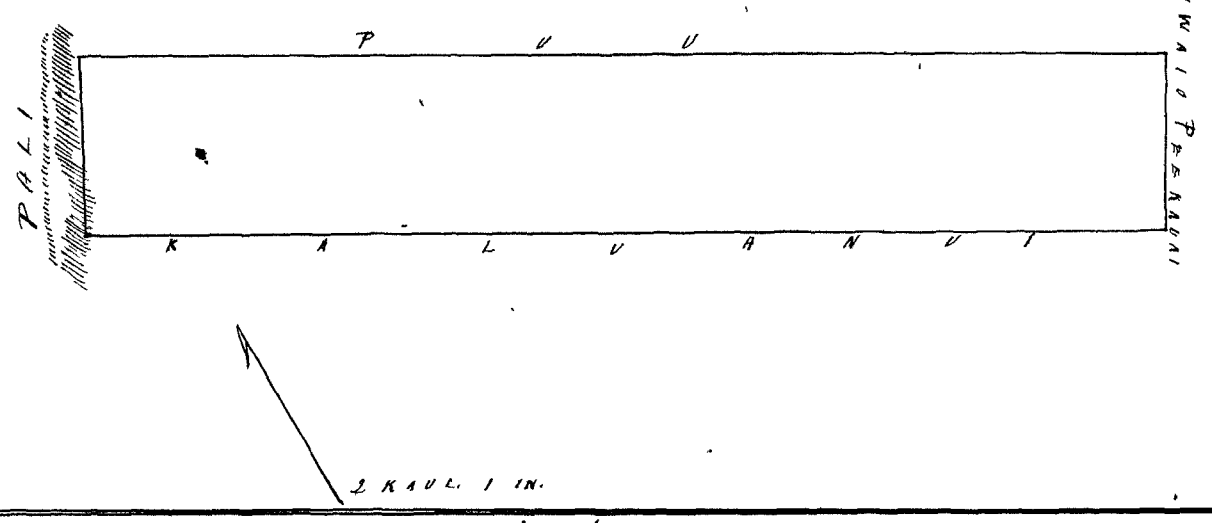
J. H. Smith

Honolulu October 24 1851

Helu 236 J. Hagai Kaiaua Clam Lots. Waimea Kona Kauai

Oualoho o ka ili Paliuli Peekauai Waimea Kona Kauai. Aholo Loi ame kula Pauci. ona mokaua. E hoomaka ana ma ka pa polaku, ona ke kihi A. Ko. o ua Loi Kamakaue. alaila akau. Ae 60° Ai 12 kaul. e pili ana i ka uwo o Kaluanui, alaila akau. Ae 30° Ae 1 1/100 kaul. e pili ana i ka auwau o Peekauai, alaila akau A 60° Ae 12 kaul. e pili ana i ka uwo o Puu me kahi kaele alaila akau. A. 30° Ai 1 8/100 kaul. e pili ana i ka pali ona ka pa puaa o Paliuli a i kahi i hoomaka ai e ili ana. 2 Eka 20 Pereka.

Jany 11/51
W. A. Pease.



Ulu pau loa $6-

W. L. Lee

Lovenki

G. M. Robertson

J. H. Smith

J Kekaulahao

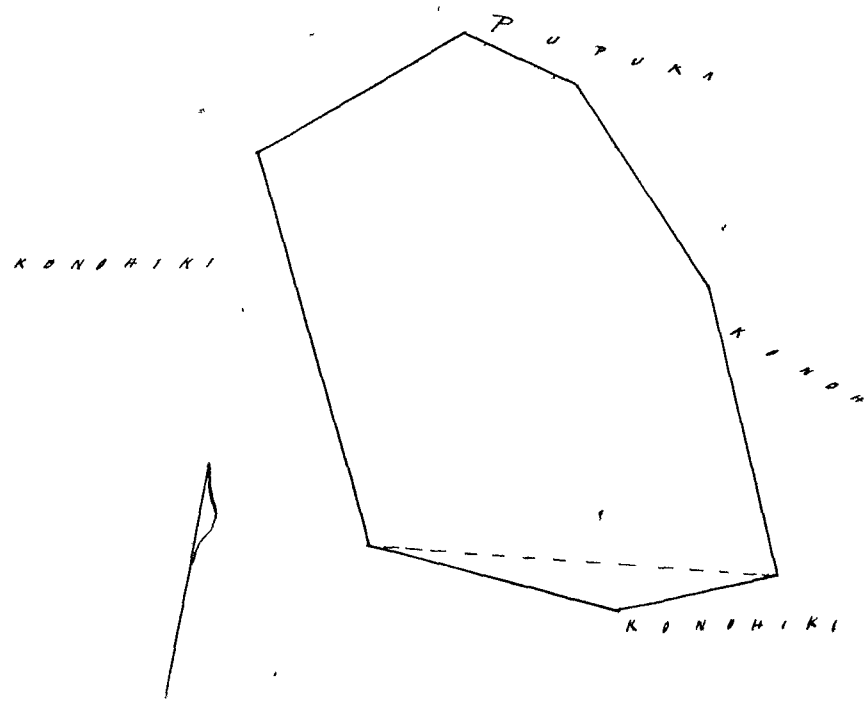
Honolulu November 12 1851

Helu 5990 Mahamaiuni Ahupuaa 3 Kona Hawaii

Pa. E hoomaka ana ka kihi Hema o keia Pa. a i holo ana. Akau 78.10 Ae 2.10 Kap. Konohiki. Akau. 24° 00 Kom. 156 Kap. Konohiki. Akau. 45° 30 Ko 123 Kap. Konohiki Akau. 75. 00 Ko 64 Kap. Pupuka. Hema 49° 00 Kom. 125 Kap. Konohiki Hema 28. 45 Ai 2.37 Kap. Konohiki. a liuki i kahi i hoomaka'i. ona ia apana 1 25/100 Eka.

18th Nov. 1851
James Dillon

544.



Ulu pau loa $

W. L. Lee
Iaukea
J. Kekaulahao
G. M. Robertson
J. H. Smith

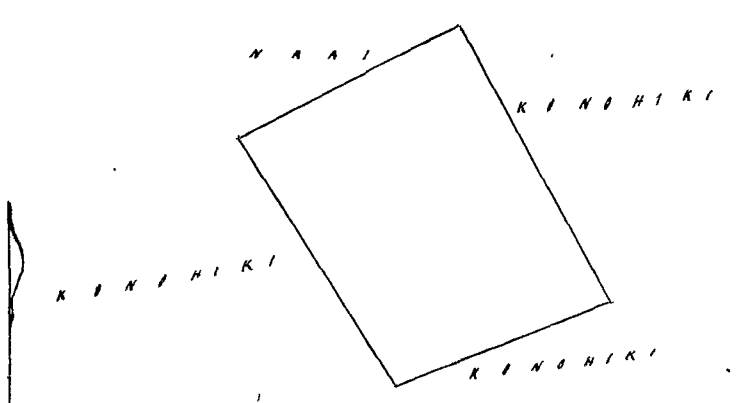
Honolulu November. 12. 1851

Helu 5554 Maukoloa — Ahupuaa No 1 Kona Hawaii

Pa. E hoomaka ma ke kihi Akau o keia Pa. a o holo ana Hema 64 o Kom. 131 Kap. Naai. Hema 31.° 45 Hi 52 Kap. Konohiki. Akau. 69. 30 Koiki 182 Kap. Konohiki Akau 17.30 Ko 164 Kap. Konohiki a hiki i kahi i hoomaka ai. owaia Apana 544 7/10 fathoms

18th Nov 1851
James. Dillon.

544 A
Page 556 Lpz 8.97 E
Kap. 9.35



Ulu pau loa $ 2 00

W. L. Lee
Iaukea
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu November. 12 1851

Helu 7913 Kaanaha — L (6288) — Wailua 2 Kona Hawaii.

Pa 1. E hoomaka ma ke kihi Hikina o keia pa. a e holo ana Hema 69. 45 Ko 119 Kap. Konohiki Akau 21. 15 Kom. 149 Kap. Konohiki. Auinalike a pani. owaia apana 493 fathoms

Ap. 2 Ko 76. 30 Kom 35 Kap. Hema 22° Hi 76 Kap. Auinalike a pani owaia apana 76 fathoms.

" 3. Akau 70° Hi 220 Kap. Hema 20° Hi 110 Kap. Auinalike a pani owaia apana 672 fathoms

18 Nov. 1851.
James. Dillon.

493 3/6
672
565 A
P. 549
1806
1216
1 - 596

545.

Ukuapaa loa 83

W. L. Lee
Iaamedi
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Novemaba 12 1851

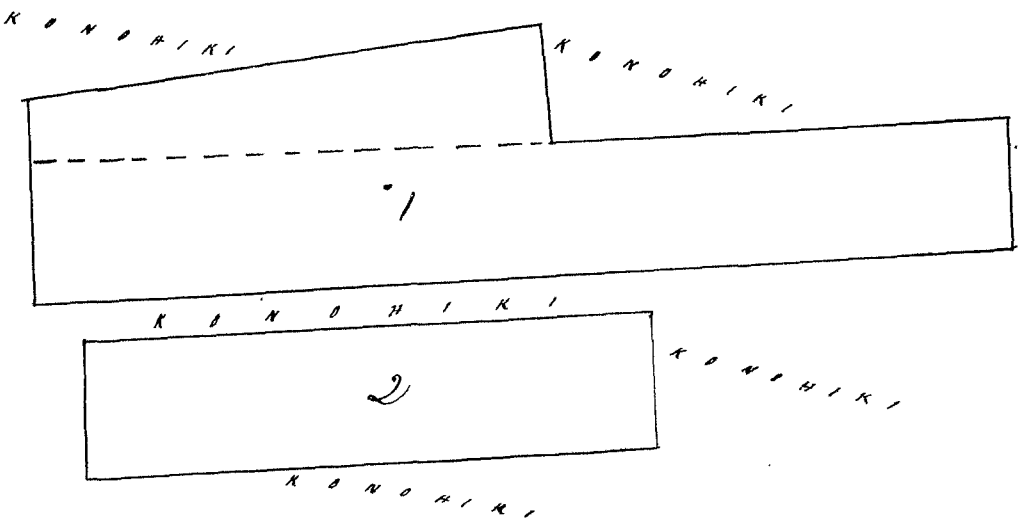
Eiana ana ka
Aoao 547 o keia
Buke i kahi Apana.

Helu 7481 Kalae — Waiahua 1 Koona Hawaii

Apana 1 E hoomaka ana ke kihi Hikina o keia Apana ma a e hele ana Akau. 15° 00 Kom. 70 Kap. Konohiki. Hema 73. 45 Kom. 5 15 Kap. Konohiki Hema 15° 00 Hi 70 Kap. Akau 73 45 Hi 515 Kap. Konohiki a hiki i kahi i hoomaka'i ma ia Apana 1/100 Eka.

Apana 2 Akau 15° Ko 10 Kap. Hema 73° 45 Kom. 3 00 Kap. Kuinalike a puni ma ia Apana 0 4/100 Eka. keia kahalo.

18 Th Nov. 1851
James Dillon.



1.18
48
1.66

Ukuapaa loa 85

W. L. Lee
Iaamedi
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Novemaba 12 1851

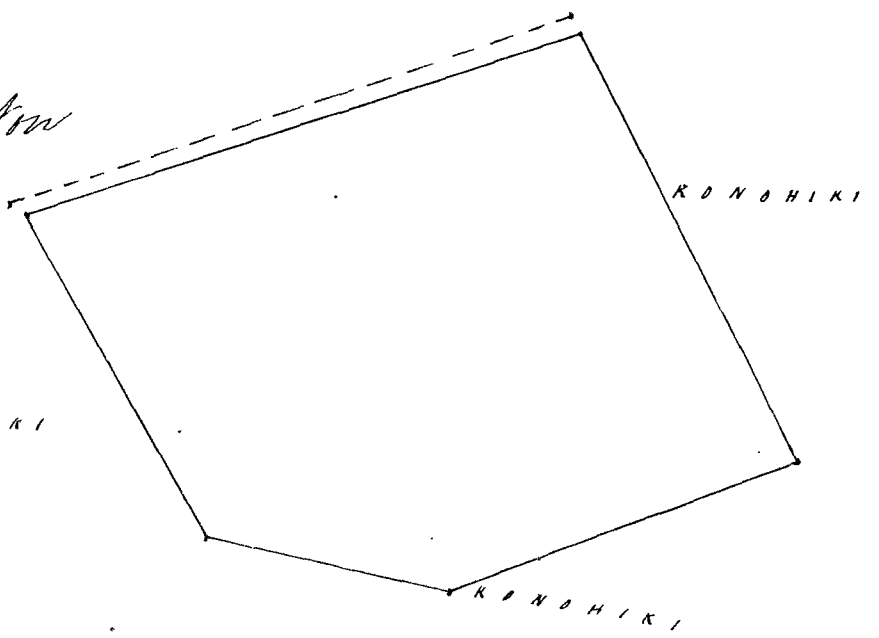
Helu 4226 Kuai — Kiamalolii Kona Hawaii

Ia Ehoomaka ana ke kihi Akau. o keia Ia. a e hele ana. Hema 71- 10 Kom. 306 Kap. Kuola. Hema 30° 00 Hi 194 Kap. Konohiki Hema 78° 30 Hi 130 Kap. Konohiki Akau 69°— 15 Hi 194 Kap. Konohiki Akau 29° 00 Kom. 252 Kap. Konohiki a hiki i kahi i Hoomaka'i. Ona ia Apana 1 68/100 Eka.

1th Nov. 1851
James Dillon.

A P 7401

Wm Thurston



Ukupau loa 85

W. L. Lee
Sarai
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu November 12 1857

Helu 7630 Kauaha

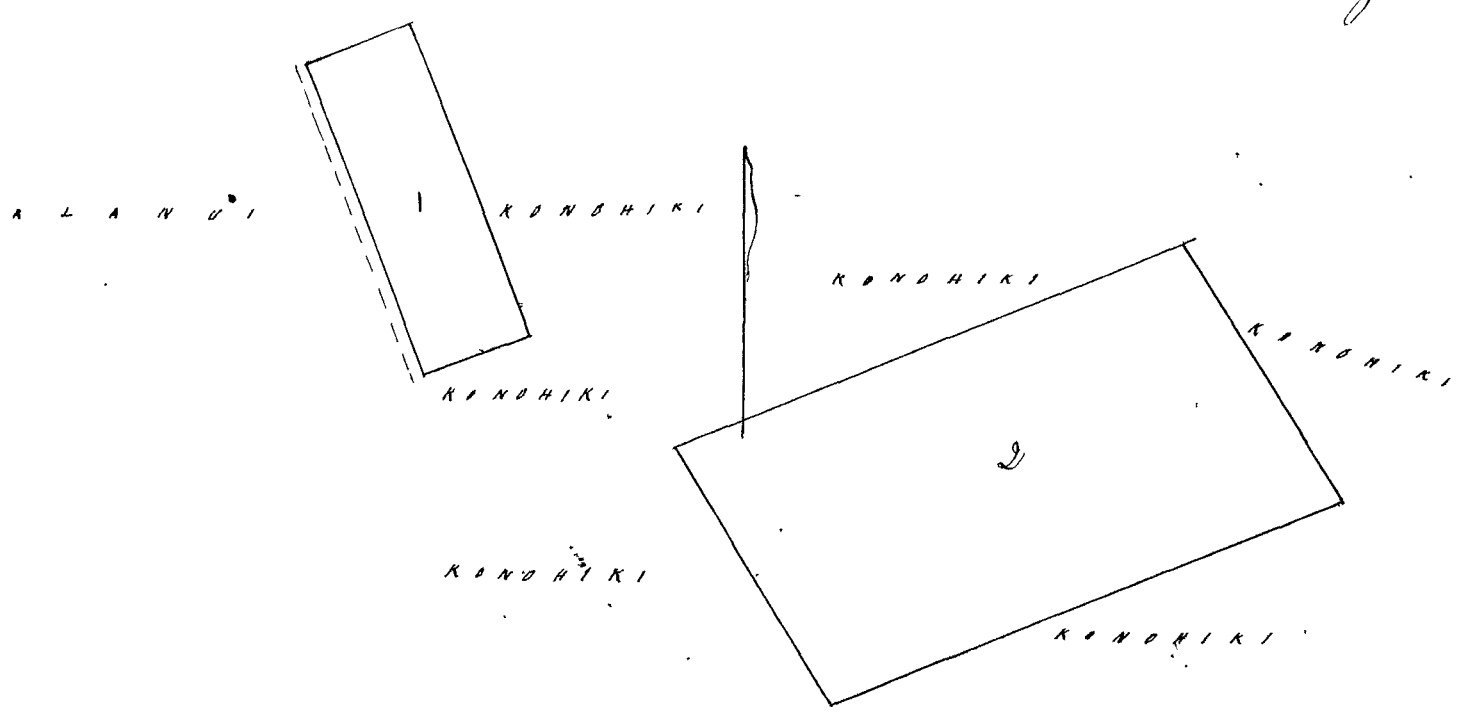
Aimaloli Aina Hawaii

Apana 1 Ekoomaka ma ke kihi Akau o keia Pa. a e holo ana Akau 71.0 Ko 58 Kap. Konohiki Akau 21° 15 Kom 176 Kap. Alanui Malama. Huinalike a puni ma ia apana 283 5/10 fathoms.

Apana 2 Ekoomaka ma ke kihi Akau o keia a e holo ana Hema 30 – 3 Ai 167 Kap. Konohiki Hema 69.00 Kom 287 Kap. Konohiki. Huinalike a puni ma ia apana 1 03/100 Eka.

1th Nov. 1857

James. Dillon



Ukupau loa 85

W. L. Lee
Sarai
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu November 12 1857

Helu 7073 Kapae

Kaholuii 2 e Aikauhea i Kona Hawaii

Apana 1 Ekoomaka ma ke kihi Akau o keia a e holo ana Akau 70° 45 Ai 95 Kap. Hema 19°-15 Ai 221 Kap. alanui Hema 37°- 15 Kom. 41 Kap. Konohiki. Hema 7° 45 Ai 513 Kap. Konohiki Hema 69°-00 Ko. 330 Kap. Konohiki Akau. 7°- 30 Ai 847 Kap. Kahakai. aliki i kahi i hoomaka ma ia Apana 4 5/100 Eka.

Apana 2 Kihapai Ekoomaka ma ke kihi Akau o keia a e holo ana Hema 70°-00 Kom. 130 Kap. Konohiki Akau 22.00 Kom. 52 Kap. Konohiki Hem. 62°- 30 Kom. 197 Kap. Konohiki Akau, 35°- 15 Kom 112 Kap Alanui & Kahakai. Akau 56°. 30 Ai 217 Kap. Kaiaamakini Akau 63°- 45 Ai 152 Kap. Kaiaamakini Hema 223.00 Ai 2 50 Kap. Konohiki aliki i kahi i hoomaka ma ia Apana 1 68/100 Eka.

Apana 3 Ekoomaka ma ke kihi Akau o keia a e holo ana. Hem. 78°. 30 Kom. 166 Kap. Konohiki Hema 15°.00 Ai 103 Kap. Konohiki Huinalike a puni ma ia apana 4 7 8/10 fathoms

Apana 4 Ekoomaka ma ke kihi Hikina a e holo ana Akau 1°. 30 Ai 58 Kap. Konohiki Hema 80°.00 Ko 210 Kap. Konohiki. Huinalike a puni ma ia apana 338 fathoms

Apana 5 Ekoomaka ma ke kihi Akau Hikina o keia a e holo ana Akau 0°.30 Ai 156 Kap. Konohiki Akau 85°.45 Kom. 228 Kap. Konohiki Huinalike a puni ma ia apana 735 fathoms.

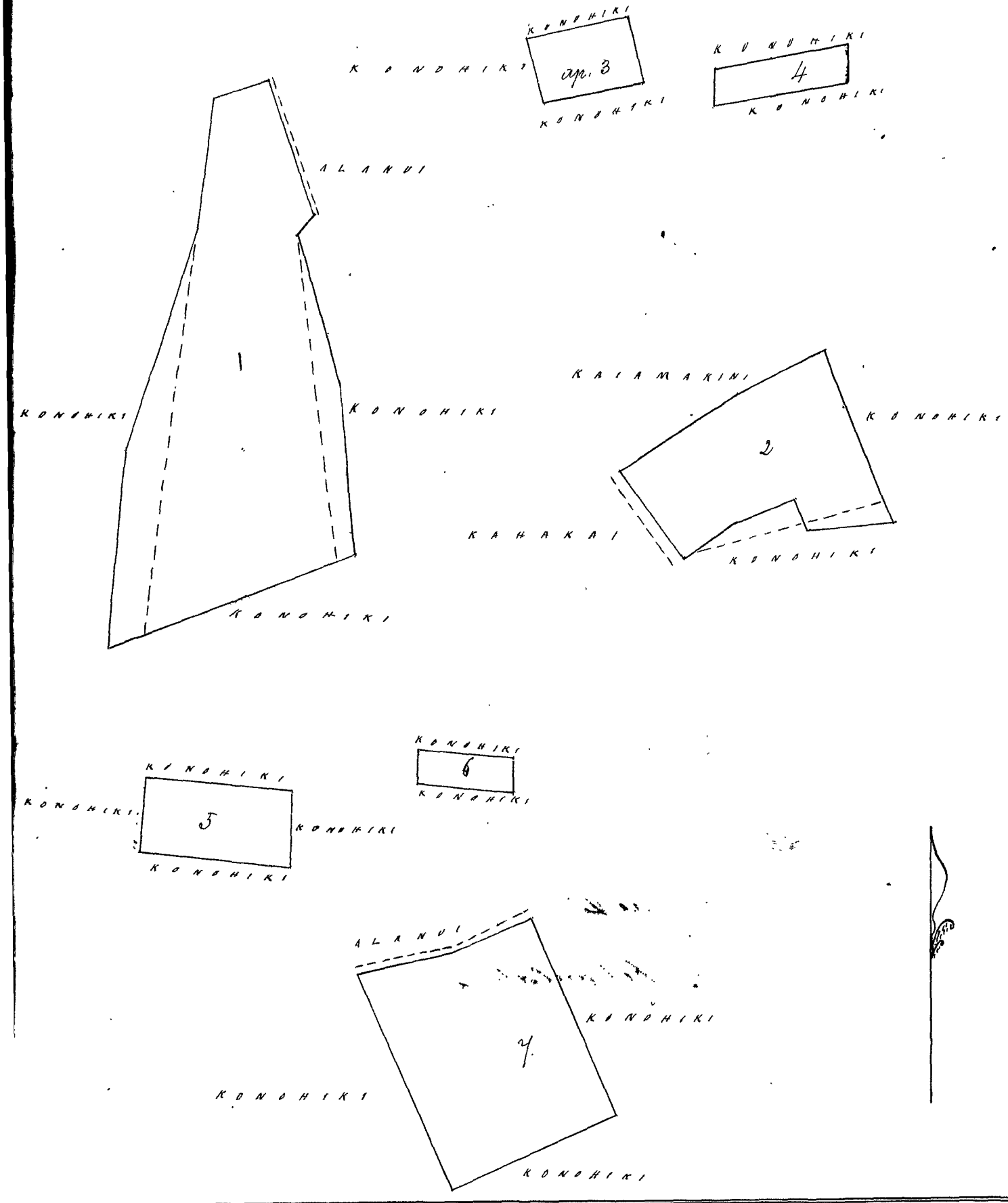
5 Apana

Apana 6 E hoomaka ana ke kihi Akau o keia a me holo ana Akau 0° 30 Hi 50 Kap. Konohiki. Akau 65°. 45 Kom. 150 Kap. Konohiki Kuwailiha a puni ma ia apana. 308 fathoms.

Apana 7 E hoomaka ana ma ke kihi Akau. o keia. a e holo ana Hema 24°. 00 Hi 335 Kap. Konohiki. Hema 66° 00 Ko 284 Kap. Konohiki Akau 24° 00. Kom 362 Kap. Konohiki Akau 11°. 00 Hi 147 Kap. Alanui Akau 65° 00 Hi 133 Kap. Ka Alanui aliiki i kahi i hoomaka ai ma ia Apana 2 7/100 Eka

1st Nov. 1851.

James Dillon.



E
4,59
1,68
2,19
E 8 46

470 A
358
735
208
1771
1210
1 E 561
8 606
9. 1161

Ahupuaa 8

W. L. Lee
Iramedi
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Novemeba 12 1851

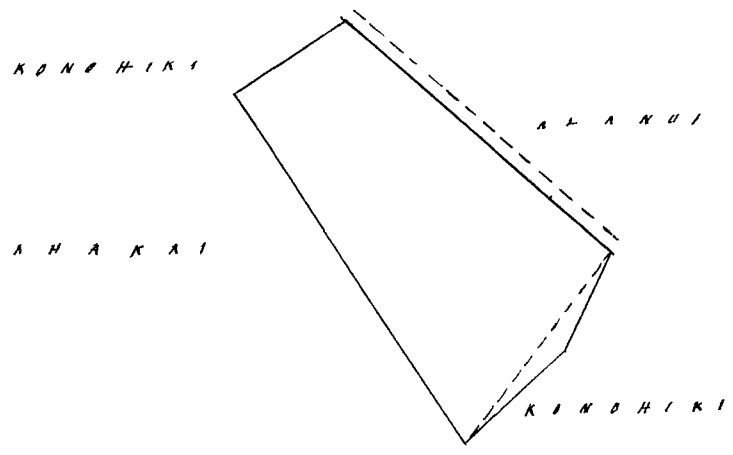
Helu 7913 Kaaneke

Waiaha Kona Hawaii.

Pa. 4. E hoomaka ana ke kihi Akau o kuia pa. a e holo ana Akau 51° 15

Aí 128 Kap. Konohiki. Akau 35° 30 Kom 184 Kap. Alanui. Aema 69° 45 Ki 70 Kap Konohiki Aema 30° 00 Aí 217 Kap. Kahakai ahiki i kahi i hoomakái ma ia Apana 565 fathoms.

1th Nov 1857
James Dillon.



Mai Aoao 544 mai

Helu pau loa 83

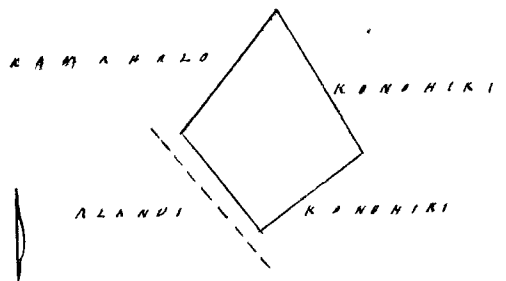
W L. Lee
Ioane Ii
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu November 12 1857

Helu 7466 Kuuhaibaa — Aupuni No 1 Mua Hawaii.

Pa. E hoomaka ma ke kihi Hikina o keia Pa. a e holo ana Aema 53° 45 Kom. 65 Kap. Konohiki Akau 40° 00 Kom. 64 Kap. Alanui Akau 49° 00 Aí 83° Kap. Kamahalo. Aema 26° 45 Aí 81 Kap. konohiki. ahiki i kahi i hoomakái. ma ia Apana 150 fathoms

1th Nov. 1857
James. Dillon



Helu pau loa 83

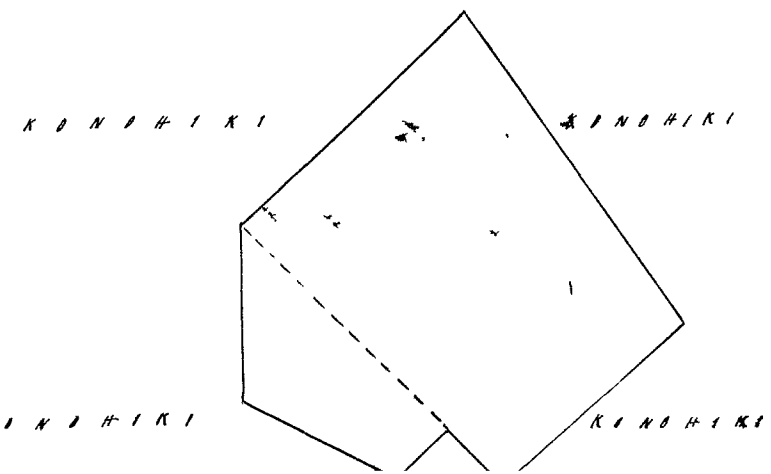
W. L. Lee
Ioane Ii
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu November. 12 1857

Helu 1814 Kamauoha — Lanahaw 2 Mua Hawaii

Pa E hoomaka ana ke kihi Akau o keia Pa. a e holo ana Aema 53°-31 Aí 199. Kap. Konohiki Aema. 51'-00 Kom. 127 Kapa Konohiki Akau 42° 45 Kom 191 Kom Konohiki. Akau. 48°.30 Aí 161 Kap. Konohiki ahiki i kahi i hoomakai ana ia Apana 0. 83/100 Eka.

1th Nov. 1857.
James Dillon.



Ukupawlou #4

W. L. Lee

Iouneki

G. M. Robertson

J. Kekaulahao

J. K. Smith

Honolulu Nov 12 1851

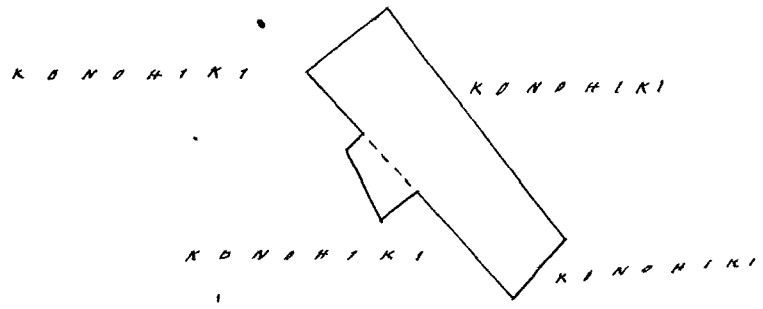
Helu 3541 Kanawalawala

Lanikuu Kona Hawaii

Pa. E hoomaka ma ke kihi Hikina o keia Pa a e holo ana Akau 47° 15 Kom. 39 Kap. Konohiki Akau 35° 00 Kom. 162 Kap. Konohiki Akau 60° 00 Hi 59 Kap. Konohiki Hema. 30° 00. Hi 153 Kap Konohiki ahiki i kahi i hoomaka ai ma ia Apana 227 fathoms

1th Nov. 1851

James Dillon



Ukupawlou #3

W. L. Lee

Iouneki

G. M. Robertson

J. Kekaulahao

J. K. Smith

Honolulu Nov. 12 1851

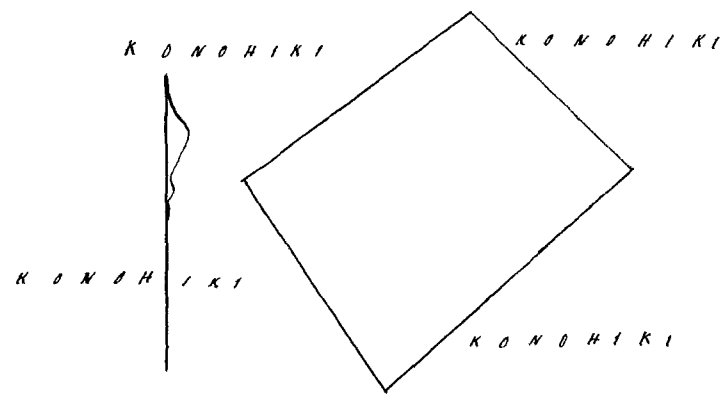
Helu 5091 Kahoki

Lanikuu Kona Hawaii

Pa. E hoomaka ma ke kihi Hikina o keia Pa a e holo ana Akau 46° 30 Kom 116 Kap. Konohiki. Hema 52° 45 Kom 147 Kap Konohiki Hema 35° Hik. 132 Kap. Konohiki Akau 46° 30 Hi 173 Kap. Konohiki. ahiki i kahi i hoomaka ai ma ia Apana 550 fathoms

1th Nov. 1851

James Dillon



Ukupawlou #4

W. L. Lee

Iouneki

G. M. Robertson

J. Kekaulahao

J. K. Smith

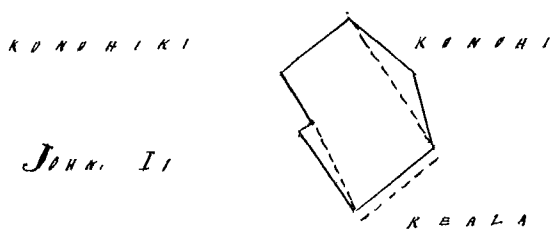
Honolulu Nov. 12 1851

Apana 3671 Mochunua — Kerpw 3 Kona Hawaii

Pa. E hoomaka ma ke kihi Akau o keia Pa. a e holo ana Akau 27-00 Kom. 81 Kap. John. Ji. Akau. 51-30 Ai 44 Kap. John. Ji. Akau 33° 45 Ai 81 Kap. John. Ji. Akau 50° 45 Kap. Kom. 54 Kap Keala. alaila i kahi i hoomakai ma ia Apana 131 fathoms.

1st Nov. 1857

James Dillon.



Ukupau loa $3

W. L. Lee
Iaoanedi
G. M. Robertson
J. Kekaulahao
J. H. Smith

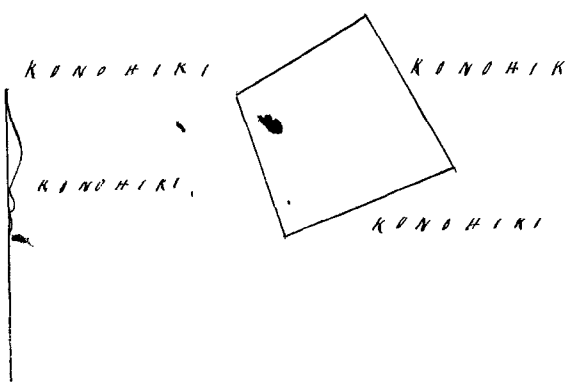
Honolulu Nov. 12 1851

Apana 4154 Kalulu — Kerpw 3 Kona Hawaii

Pa. E hoomaka ma ke kihi Akau o keia Pa. a e holo ana Akau 31-30 Kom. 94 Kap. Konohiki Akau 69° 00 Kom. 97 Kap. Konohiki. Akau 18° 00. Kom. 77 Kap. Konohiki. Akau 59° 00 Ai 8 Kap. Konohiki ma ia Apana 217 fathoms.

1st Nov. 1857

James. Dillon.



Ukupau loa $3

W. L. Lee
Iaoanedi
G. M. Robertson
J. Kekaulahao
J. H. Smith

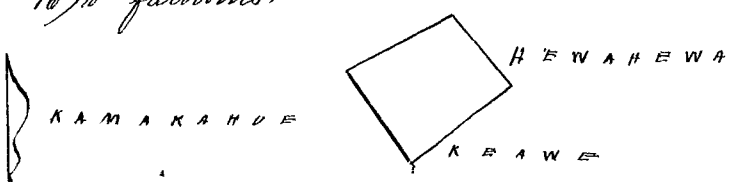
Honolulu Nov 12 1857

Apana 3671 Pimeena Mauka — Kerpw Kona Hawaii

Pa. E hoomaka ana ke kihi Akau o keia Pa. a e holo ana Akau 41° 45 Ai 47 Kap. Hewahewa. Akau. 52-15 Kom. 67 Kap. Keawe. Akau 35° 00 Kom. 60 Kap. Kamakahue. Akau 62° 00 Ai 64 Kap. Konohiki alaila i kahi i hoomaka ana ia Apana 96 fathoms.

1st Nov. 1857

James. Dillon.



Ukupau loa $3

W. L. Lee
J. H. Smith
Iaoanedi
G. M. Robertson
J. Kekaulahao

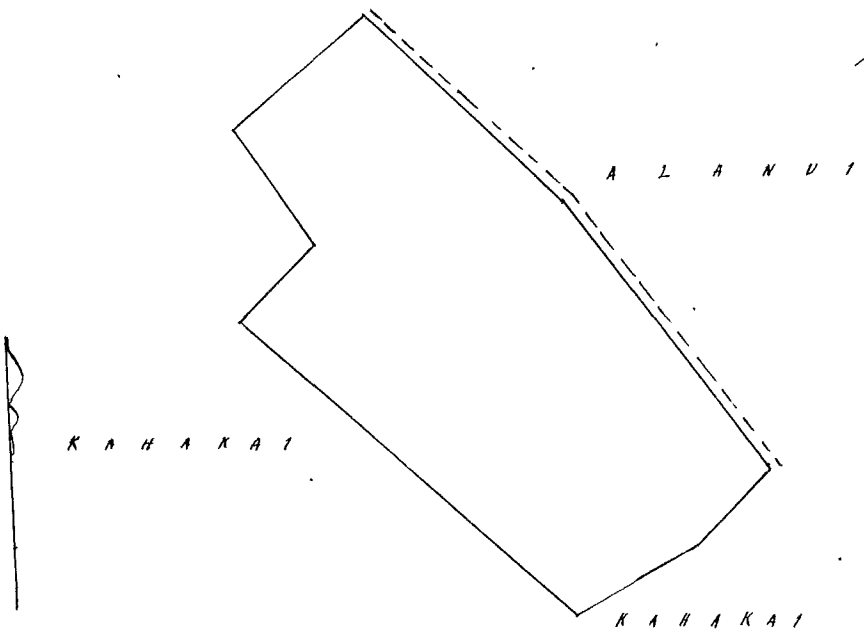
Honolulu Nov. 12 1857.

551

Helu 7435 Kapohaku — Kepau 3 Kona Hawaii

Pa. E hoomaka ana ke kihi komohana o keia Pa. a i hoi ana Akau 47°-30 Hi 58 Kap. kahakai. Akau 33° 00 Kom. 73 Kap. Kahakai. Akau 51°-30 Hi 90 Kap. Hema 45°-15 Hi 140 Kap. Alanui Hema 35° 00 Hi 180 Kap. Alanui Hema 46 00 Kom. 58 Kap. kahakai Hema 63°-15 Kom. 72 Kap. Kahakai, Akau 47.00 Kom. 235 Kap. Kahakai aluhi i kahi i hoomaka'i. ona ia apana 1 Eka

1 th Nov. 1857
James. Dillon.



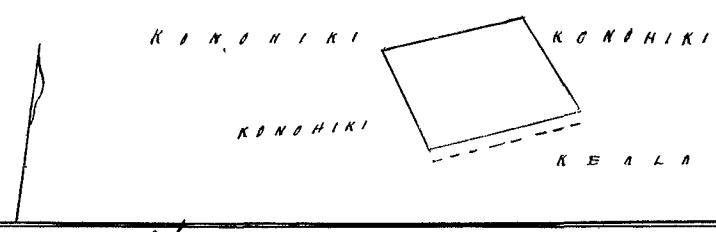
Helu pau loa — $ 4

W. L. Lee
Jno. Ii
G. M. Robertson
J. Kekauluhao
C. C. Smith

Honolulu Nov. 12 1851

Helu 3827 Puuiki — Kepau. Kona Hawaii

Pa. E hoomaka ana ke kihi Akau o keia Pa. a i hoi ana Hema 38° 15 Hi 56 Kap. Konohiki Hema 70°-00 Kom. 81 Kap. Keala Akau 39-00 Kom. 56 Kap. Konohiki Akau 70°-30 Hi 77 Kap. Konohiki. aluhi i kahi i hoomaka'i. Ona ia Apana 120 fathoms. 1 th Nov. 1857
James. Dillon.



Helu pau loa — $ 3

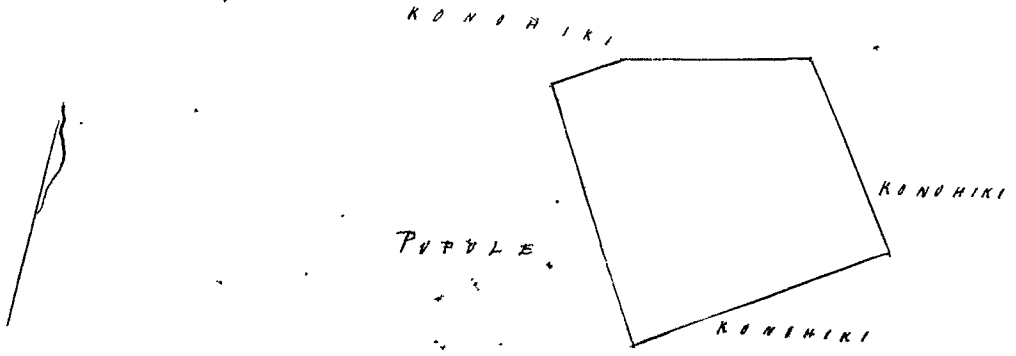
W. L. Lee
Jno. Ii
G. M. Robertson
J. Kekauluhao
C. C. Smith

Honolulu Nov. 12 1851

Helu 3755 Wahineiki — Honuaula Kona Hawaii

Pa. E hoomaka ana ke kihi Hema o keia Pa. a i hoi ana Akau 31°-00 Kom. 143 Kap. Pupule. Akau 71° 00 Hi 136 Kap. Konohiki. Hema 35°-30 Hi 110 kap. Konohiki Hema 54°-30 Kom. 142 Kap. aluhi i kahi i hoomaka'i ona ia apana 504 fathoms.

1 th Nov. 1857
James. Dillon



Ukupau loa $4

W. L. Lee
Iouneli
G. M. Robertson
I. Kekaulahao
I. K. Smith

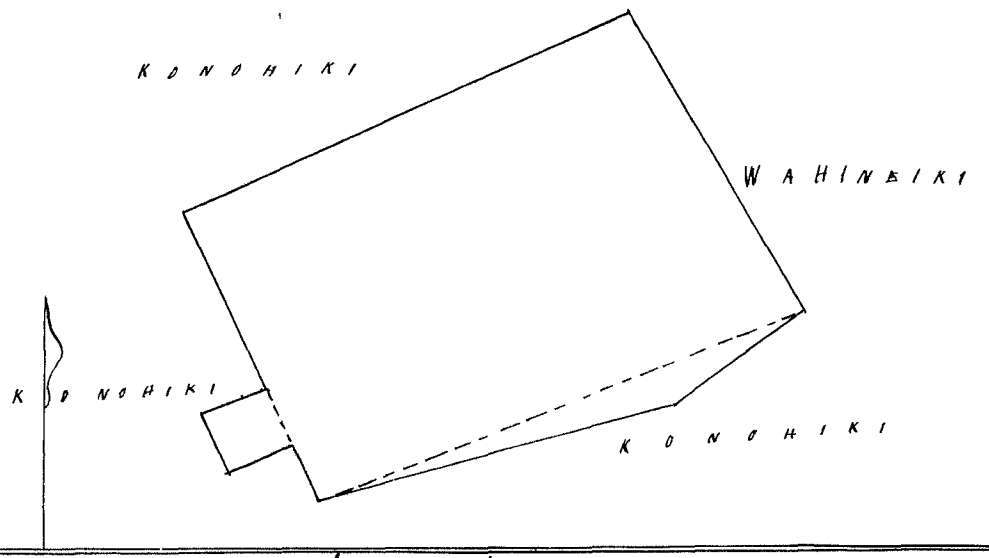
Honolulu Nov. 12 1857

Helu 10735 Inpuke

Kamaaina Kona Hawaii

Pa, E hoomaka ma ke kihi Akau o keia Pa. a e holo ana Hema 31° 00. Hi 181 Kap. Wahineiki Hema 68° 15 Kom. 275 Kap. Konohiki Akau 25. 30 Kom 167 Kap. Konohiki Akau 75° 30 Hi 258 Kap. Konohiki. ahiki i kahi i hoomaka'i ma ia Apana 1 14/100 Eka.

1 Nov. 1857
James Dillon.



Ukupau loa $4

W. L. Lee
Iouneli
G. M. Robertson
I. Kekaulahao
I. K. Smith

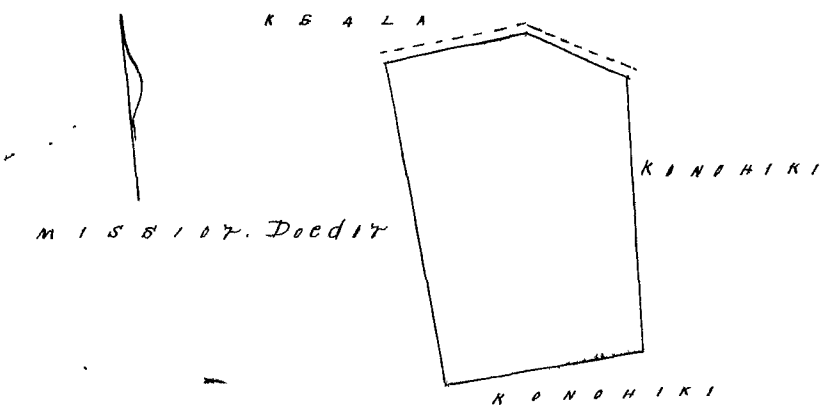
Honolulu Nov. 13 1857

Helu 3279 Wakiwaka

Kamaaina Kona Hawaii

Pa. E hoomaka ma ke kihi Komohana o keia Pa a e holo ana Akau. 81° 00. Hi 124 Kap Keala. Hema 17°-15 Hi 146 Kap. Konohiki. Hema 68°-31 Kom. 107 Kap. I. Akau 22. 00 Kom 170 Kap. Mission Doctor ahiki i kahi i hoomaka'i ma ia Apana 5 34 1/10 fathoms

1th Nov. 1857
James Dillon



Ukupau loa $4

W. L. Lee
Iouneli
G. M. Robertson
I. Kekaulahao
I. K. Smith

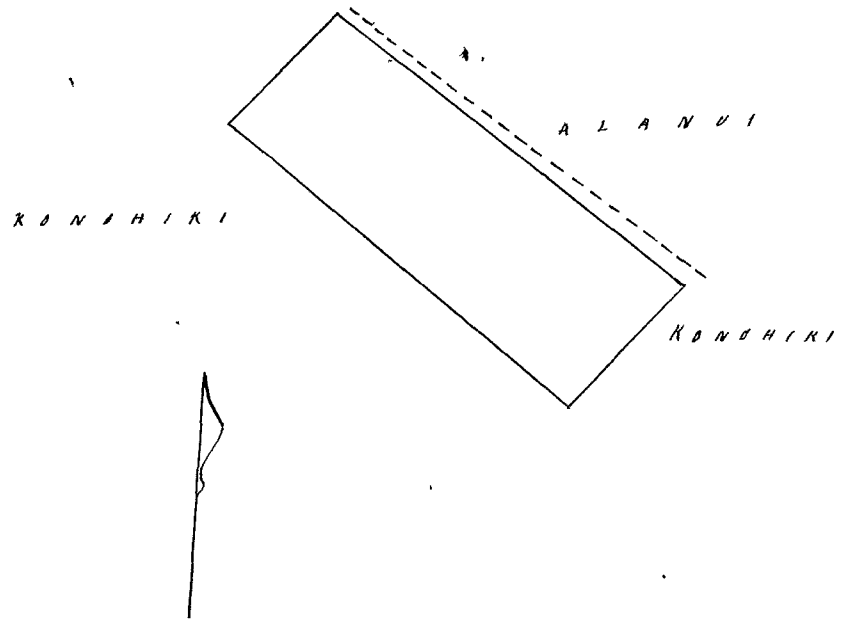
Honolulu Nov. 12 1851

Helu 2334 Kupuna

Kamaaloli 4 Kona Hawaii

Pa. E hoomaka ma ke kihi Hema o keia Pa. a e holo ana Akau 41° 00 Hi 93 Kap. Konohiki Akau 55° 45 Kom. 328 Kap. Konohiki Hema 42° 15 Kom. 82 Kap Konohiki Hema 53°-15 Hi 232 Kap. ahiki i kahi i hoomaka'i ma ia Apana 5 49 5/10 fathoms.

1th Nov. 1857
James Dillon



Ukupau Loa #3

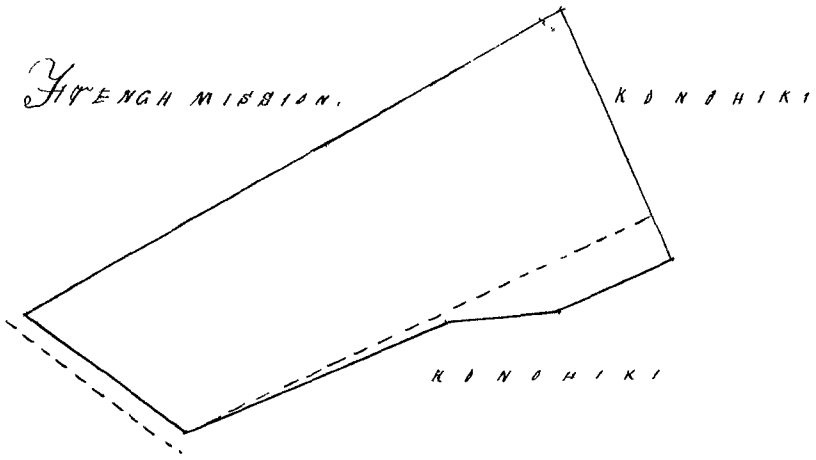
W. L. Lee
Iaaredi
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Nov. 12 1851

Helu 2316 Kalaikaane — Hiamalole 4 Kona Hawaii

Pa. E hoomaka ma ke kihi Akau o keia pa. a o holo ma Hema 95° 00 Hi 118 Kap. Konohiki Hema 65. 00 Kom. 376 Kap. Konohiki. Akau 53° 00 Kom. 101 Kap. Alanui. Akau 60° 30 Hi 324 Kap. French. Mijsion ahiki i kahi i hoomakaii

Ma ia Apana 962 fathoms. 1st Nov. 1851
James Dillon.



Ukupau Loa #3

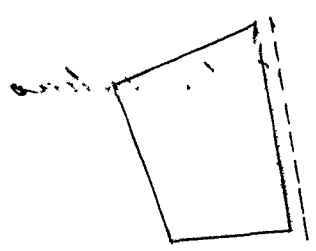
W. L Lee
Iaaredi
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Nov. 12: 1851

Helu 7080 Kakaulilea — Puaai 1 Kona Hawaii

Pa. E hoomaka ma ke kihi Hema o keia Pa. a e holo aina Akau 83° Hi 63 Kap. Konohiki. Akau 11. 00 Kom. 109 Kap. Alanui. Hema 65-15 Kom 80 Kap. Konohiki. Hema 21-15 Hi 87 Kap. Kakaikai ahiki i kahi i hoomakaii

ma ia Apana 217½ fathoms 1st Nov. 1851
James. Dillon



Apana ai as 554

See next page 554

Ukupau loa #.

W L Lee

Honolulu Nov. 12 1851

Helu 7078 Kuuluu

Loaa i Kona Hawaii

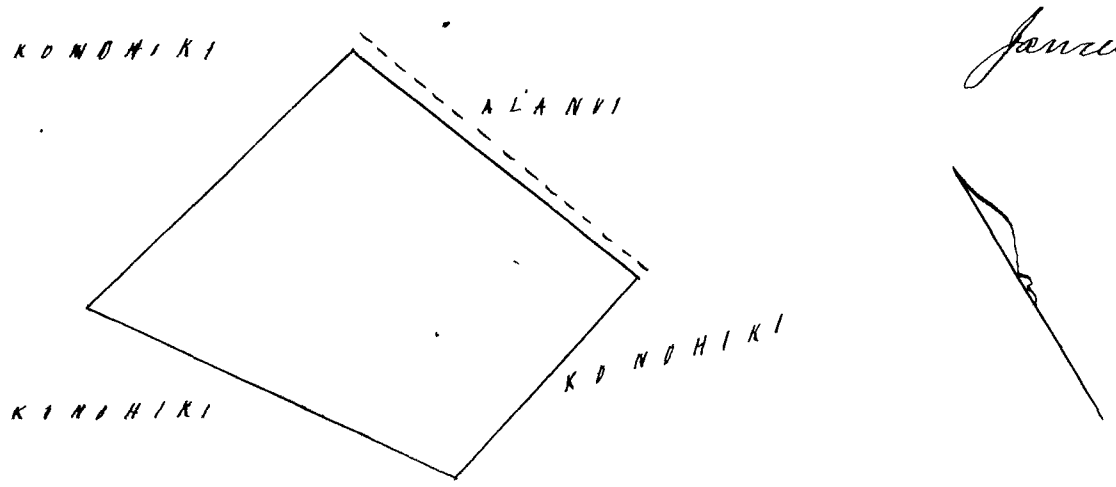
Oia Ehoomaka ana ke kihi Akau o keia Pa a e holo ana Akau 73 45 Hi 145 Kap. Konohiki. Akau 12 00 Kom. 194 Kap. Hanui. Hema 76 45 Kom. 194 Kap. Konohiki Hema 34. 00 Hi 213 Kap. Konohiki ahiki i kahi i hoomaka ai ma ia Apana

Soaredi
G. M. Robertson
J. Kekaulahao
J. K. Smith

Akau 73 45 Hi 145 Kap. Kap. Konohiki Hema 92 8/10 fathoms.

16 Nov. 1851

James Dillon



Ukupau loa #4

W. L. Lee

Honolulu Nov. 12- 1851

Helu 7081 Kaimikui

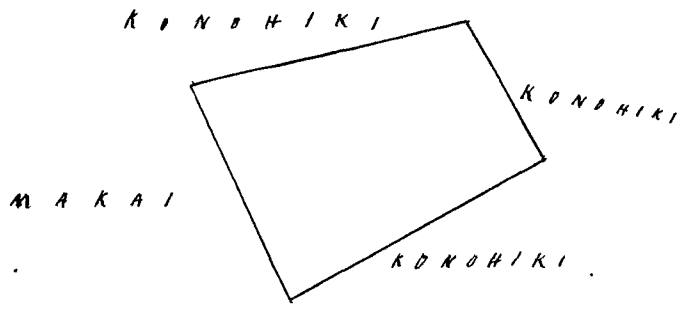
Loaa i Kona Hawaii

Oia Ehoomaka ana ke kihi Konohana o keia Pa. a e holo ana Hema 19° 30 Hi 124 Kap. Makai Akau 64° 30 Hi 152 Kap. Konohiki. Akau 26° 00 Kom. 80 Kap. Konohiki Hema 81° 30 Kom. 147 Kap. Konohiki ahiki i kahi i hoomaka ai ma ia Apana 422 fathoms

Soaredi
G. M. Robertson
J. Kekaulahao
J. K. Smith

1 th Nov. 1851

James Dillon.



Ukupau loa #4

W. L Lee

Honolulu Nov. 12 1851

Helu 7080 Kahauliilii

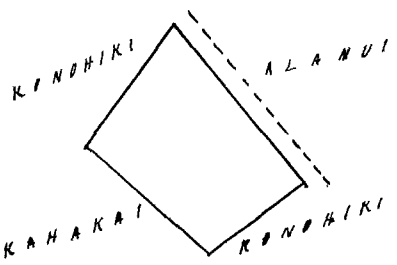
Loaa i Kona Hawaii

Oia E hoomaka ana ke kihi Hema o keia Pa. a e holo ana Akau 83°-15 Hi 63 Kap. Konohiki. Akau 11° 00 Kom. 109 Kap. Hanui Hema 65°-15 Kom. 80 Kap. Konohiki

Soaredi
G. M. Robertson
J. Kekaulahao
J. K. Smith

555.

Aema 21° 15 Ak 87 Kap. Kahakai ahiki i kahu i hoomakai Maia Apana 2 17/10 fathoms
1th Nov 1857
James. Dillon.



Uku pau loa $3

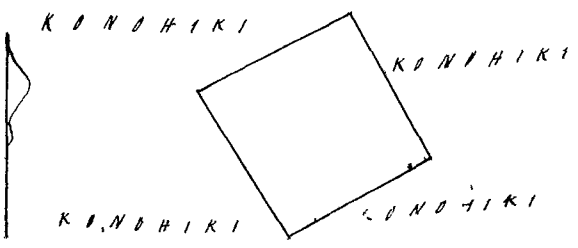
W. L Lee
Iocum ki
G. M. Robertson
J. Kekaulahao.
J. H. Smith

Honolulu Nov. 12 1857

Helu 3278 Waikele

Kiamalohi 1 Kona Hawaii

Pa E hoomaka ma ke kihi Akau o keia Pa. o o holo ana Akau 35. 00 Kom 20 Kap. Konohiki. Akau 63° 15 Ak 20 Kap. Konohiki Aema 28°-30 Ak 20 Kap Konohiki Aema 61°-30 Kom 83 Kap. ahiki i kahi i hoomakai Ma ia Apana 2 15 fathoms. 1 th Nov. 1857
James Dillon



Uku pau loa $3

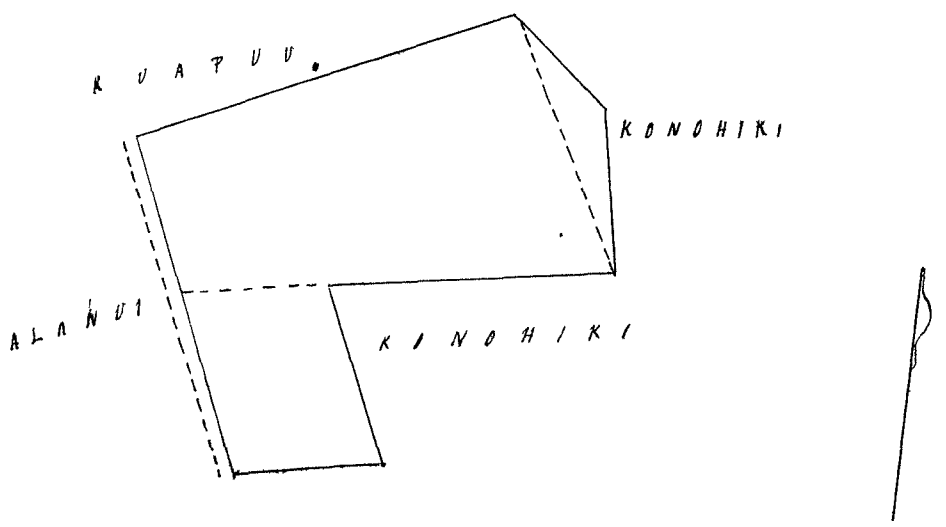
W. L. Lee
Iocum ki
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Nov. 12 1857

Helu 10373 Nemiha

Kahului 2 Kona Hawaii

Pa E hoomaka ma ke kihi Konohana o keia Pa a o holo ana Akau 81° 00 Ak 228 Kap. Konohiki. Akau 26° 30 Kom 145 Kap. Konohiki Aema 65° 15 Kom 218 Kap. Kuapuu. Aema 22° 00 Ak 86 Kap Alanui. ahiki i kahi i hoomakai ma ia Apana 9 46/10 fathoms.
1th Nov. 1857
James Dillon.



Uku pau loa $4

W. L. Lee
Iocum ki
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Nov 12 1857

Helu 5554 Kuauhelohe

Ap 1 5 4 1

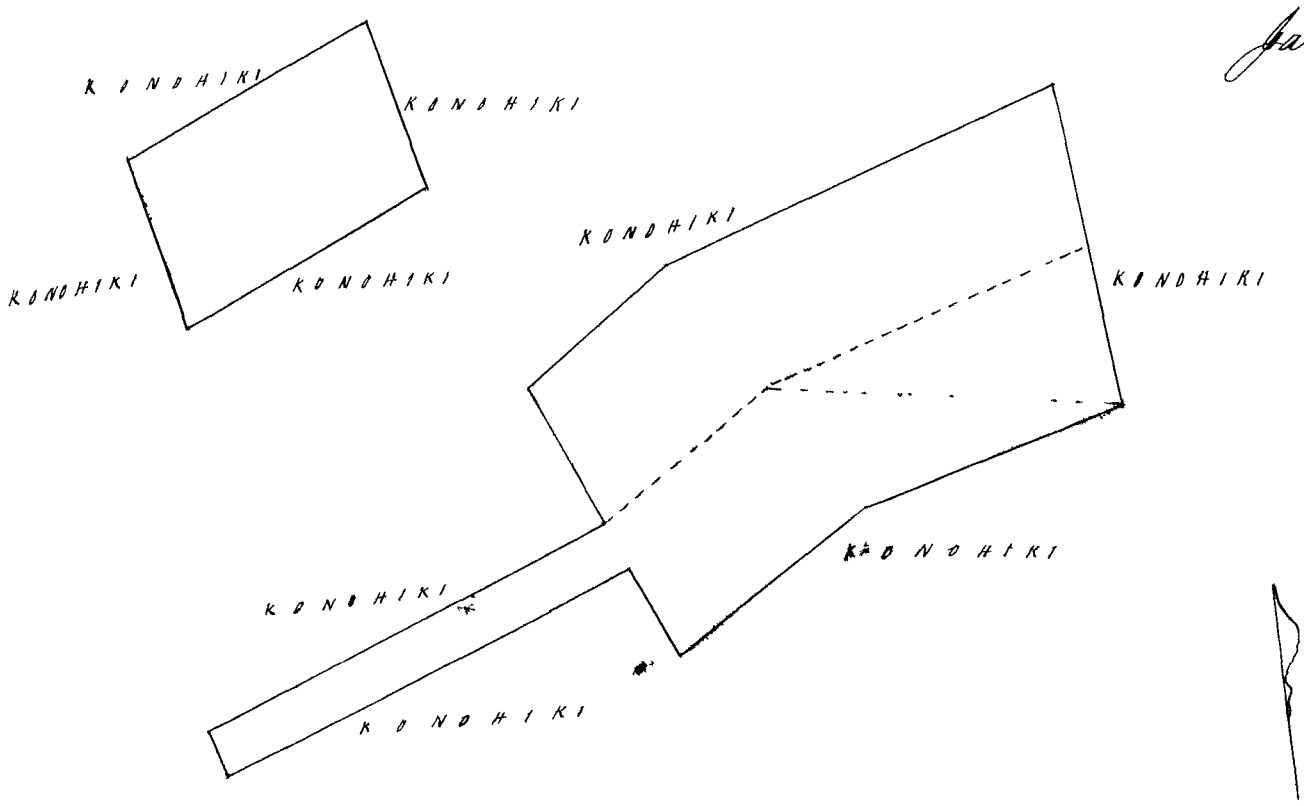
Kahuahou i Kona Hawaii

5 5 6

2 Kihapai x Ehoomaka ma ke kihi Konohana o keia a e holo ana Akau 15° 30 Kom 52 Kap. Hamui Malama. Akau 69° 15 Hi 472 Kap. Konohiki Akau 23° 15 Kom. 160 Kap. Konohiki. Akau 57°-00 Hi 200 Kap. Konohiki Akau 85° 15 Hi 445 Kap. Konohiki Hema 4° 30 Hi 326 Kap. Konohiki Hem. 83°-15 Kom 293 Kap. Konohiki, Hema 57° 00 Kom. 250 Kap. Konohiki. Akau 23° 15 Kom 108 Kap. Konohiki Hema 69° 15 Kom 477 Kap. ahiki i kahi i hoomaka. 7 3/4 Eka

3 Aina ko Ehoomaka ma ke kihi Hema o keia, a e holo ana Akau 21° 00 Kom 183 Kap. Konohiki. Akau 67°-00 Hi 290 Kap Konohiki Auinalike a paa ma ia Apana 1 221/100 Eka.

1st Nov 1857
James Dillon.



7.75
1.22
8.97

Uku pau loa $4-

W. L. Lee
Kauoki
G. M. Robertson
J. Kekaulahao
C. H. Smith

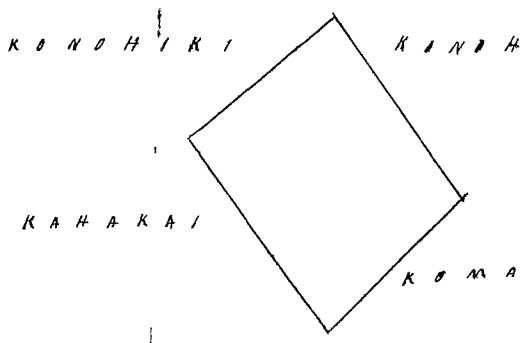
Honolulu Nov 12 1851

Helu 5849 Kuauo

Puapua o Kona Hawaii

Pa Ehoomaka ma ke kihi Hikina o keia Pa. a e holo ana Hema 44° 00 Kom 100 Kap. Kama Akau 37° 00 Kom 136 Kap. Kahakai Akau 50° 00 Hi 100 Kap. Konohiki Hem. 36° 30 Hi 117 Kap. Konohiki. ahiki i kahi i hoomakai. ma ia Apana 339 fathoms 1 Nov 1857

James Dillon.



Uku pau loa $4

W L Lee
Kauoki
G. M. Robertson
J. Kekaulahao

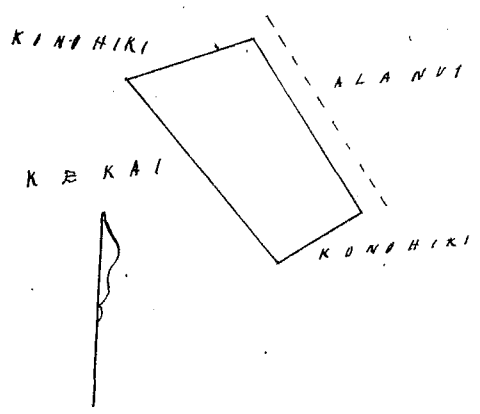
Honolulu Nov. 12, 1851

537.

Apana 5679 Kaaha — Kapalaalaea 2 Kona Hawaii

Pa. E hoomaka ma ke kihi Hema o keia Pa. a e holo ana Akau 57° 00 Mi 51 Kap. Konohiki Akau 25-45 Kom. 118 Kap. Alanui Hema 70° 00 Kom 70 Kap. Konohiki Hema 43° 30 Mi 126 Kap. Ke Kai. a hiki i kahi i hoomaka'i ma ia Apana 192 fathoms.

1th Nov. 1851
James. Dillon



Helu pauku 8

W. Lee
Konohiki
G. M. Robertson
J. Kekaulahao
J. H. Smith

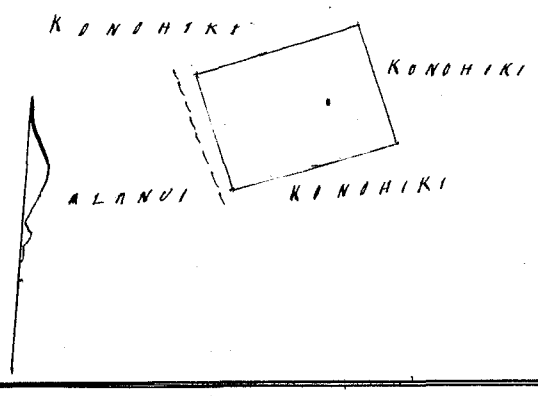
Honolulu Nov. 12 1857

Apana 5901 Palaki — Kaumalumalu Kona Hawaii

Pa E hoomaka ma ke kihi Akau o keia Pa. a e holo ana Hema 69° 00 Kom. 89 Kap. Konohiki Hema 22° 45 Mi 64 Kap. Alanui Akau 69° 00 Mi 89 Kap. Konohiki Akau 22° 45 Kom. 64 Kap. Konohiki, a hiki i kahi i hoomaka'i ma ia Apana 158½ fathoms

James Dillon

1th Nov. 1857



Helu pauku 84

W. Lee
Konohiki
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Nov. 12 1857

Apana 1642 Puhi — Kapalaalaea 1 Kona Hawaii

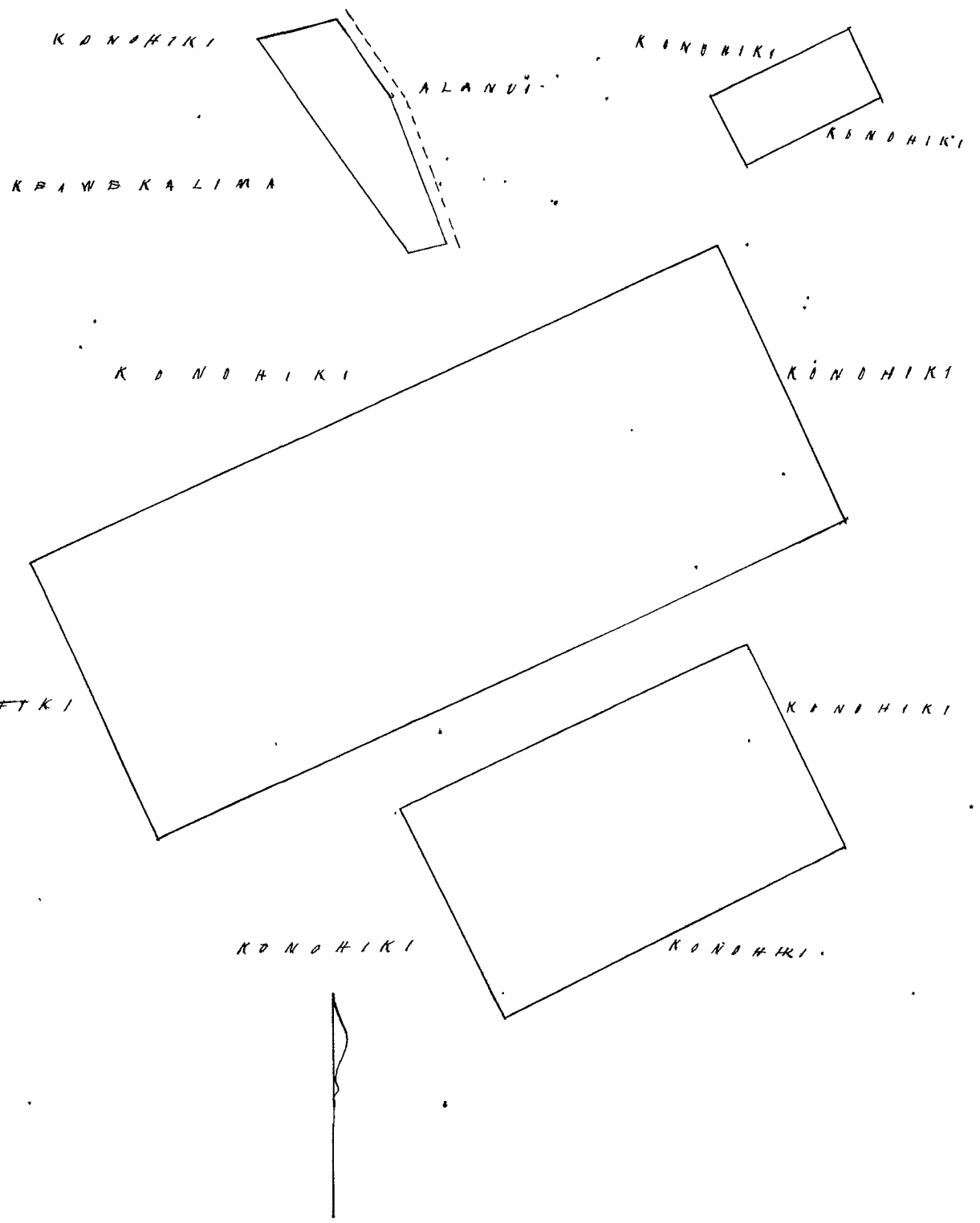
Apana 1 E hoomaka ma ke kihi Hema o keia Pa. a e holo ana Akau 70° 30 Mi 25 Kap. Konohiki Akau 21° 00 Kom. 100 Kap. Alanui Akau 33° 15 Kom. 60 Kap. Alanui Hema 75° 45 Kom. 54 Kap. Konohiki Hema 46° 00. Mi 185 Kap. Keawekalima. hiki i kahi i hoomaka'i ma ia Apana 199 fathoms.

Apana 2 E hoomaka ma ke kihi Hema o keia a e holo ana Akau 63° 00 Mi 100 Kap. Konohiki, Akau 27° 00 Kom. 50 Kap. Konohiki Aninaliko a puni ma ia Apana 139 fathoms

Apana 3 E hoomaka ana ke kihi Hema o keia a e holo ana Akau 65° o Mi 500 Kap. Konohiki Akau 25° o Kom. 200 Kap. Konohiki Hema 65° o Kom. 500 Kap. Konohiki. Hema 25° o Mi 200 Kap. Konohiki. aliki i kahi i hoomaka ana ia Apana 2½ Eka.

Apana 4 E hoomaka ma ke kihi Hema o keia a e holo ana Akau 64° o Mi 250 Kap. Konohiki Akau 26° o Kom 150 Kap. Konohiki. Hema 64° o Kom. 350 Kap. Kap. Konohiki. Hema 26° o Mi 150 Kap. Konohiki. aliki i kahi i hoomaka ana ia Apana. 0.86/100 Eka.

1th Nov. 1857
James. Dillon.



Mu Pauloa #6

W. L. Lee
Laenohi
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Nov. 12 1857

Helu 5781 Kuleana

Kealakeakua Kona Hawaii

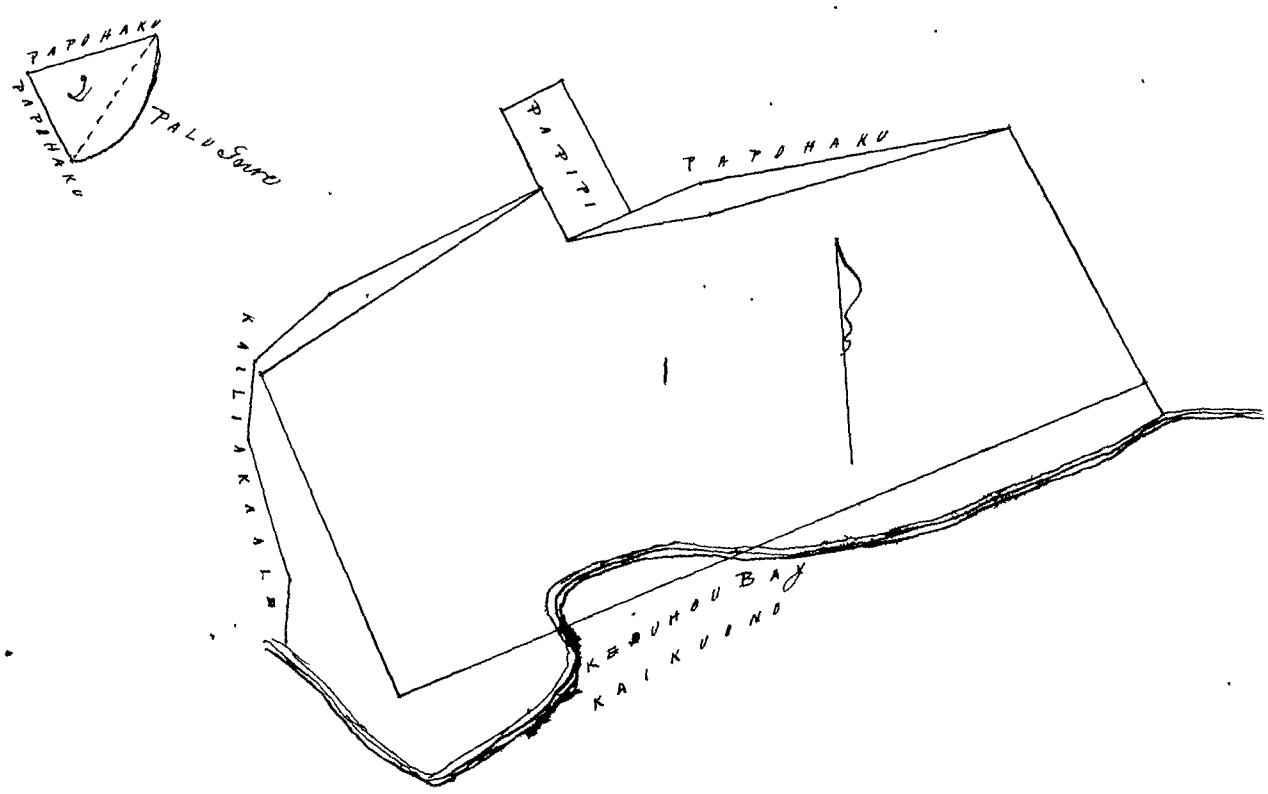
Apana 1 E hoomaka ana [redacted] kihi Akau keia Pa. pili ana pa Pohaku pili ana o Kailiahaale ma ke kapa ke kai a e holo ana Akau 28° 45 Kom 141 Kap. alaila Hema 73° 45 Kom. 166 Kap. alaila Hema 86° 45 Kom. 15 Kap. alaila Akau 27° 30 Kom. 29 Kap. alaila Hema 57° 10 Kom. 177 Kap. alaila A. 23° 45 Mi 185 Kap. alaila Ak. 64° 15 Mi 214 Kap. alaila Ak. 69° 15 Mi 237 Kap. aliki i kahi i hoomakai. ana ia Apana 2 17/100 Eka.

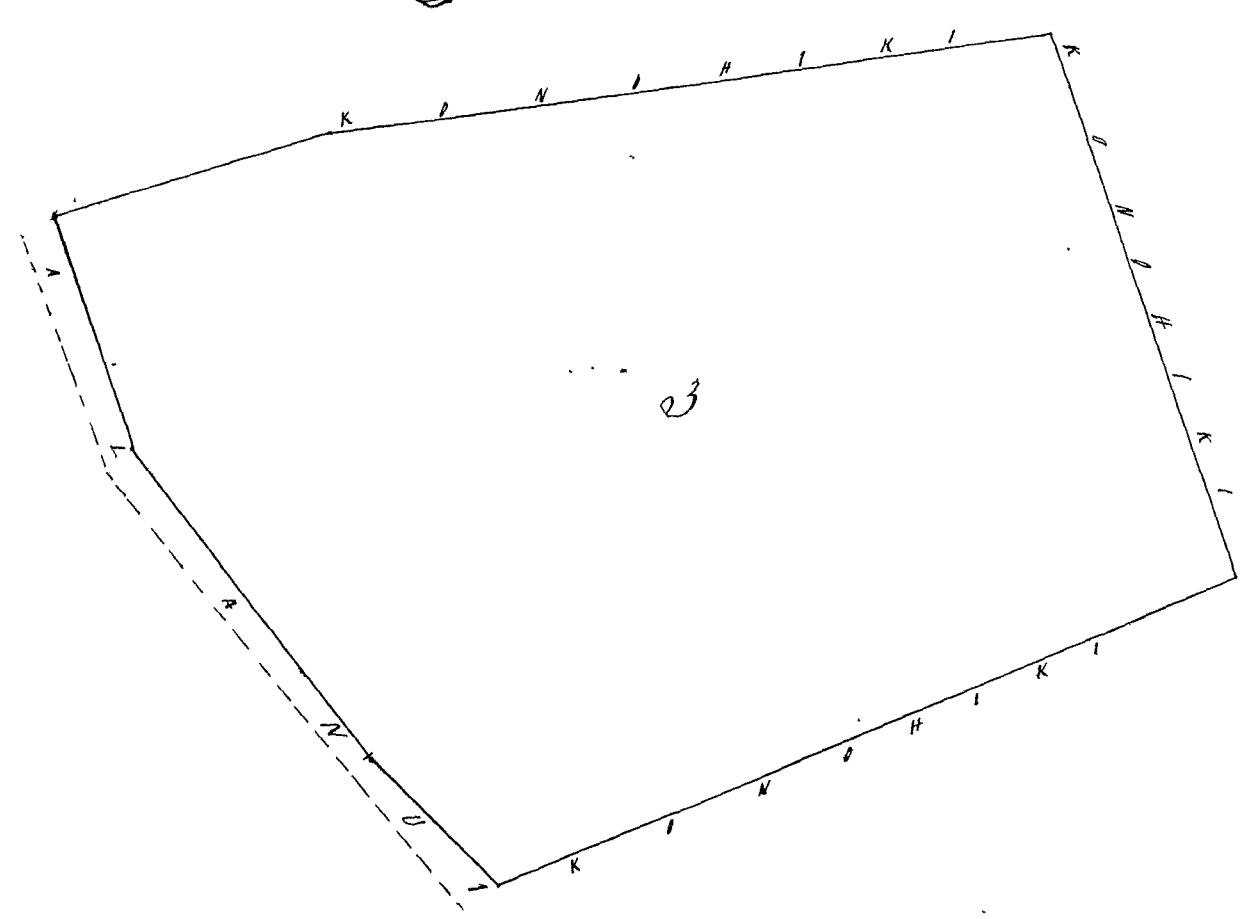
Apana 2 Palugrove E hoomaka ma ke kihi o keia pili ana ke pa pohaku a e holo ana Hema 72° Kom. 68 Kap. alaila Hema. 27° 15 Mi 57 Kap. alaila Akau 31 45 Mi 80 Kap. aliki i kahi i hoomakai ana ia Apana 84 Pathoms.

5529

Apana 3 E hoomaka ana ka kihi Hema o keia pili ma Kapa alanui malaina, a ma aina o Konohiki a hele ana Akau 56° 15 Kom. 90 Kap. alaila Ak. 48° 30 Kom. 205 Kap. alaila Ak. 39 Kom 129 Kap. alaila Ak. 62 45 Hi 159 Kap. alaila Ak 73 15 Hi 374 Kap. alaila Hema 28°30 Hi 3.00 Kap. alaila Hema 57 Kom. 421 Kap. ahiki i kahi i hoomaka ai ana ia Apana 4 70/100 Eka.

James Dillon
1 th Nov. 1851





Helu pau loa 87

W. L. Lee

Iwaneki
G. M. Robertson
J. Kekauluhao
J. K. Smith

Honolulu Nov 12 1851

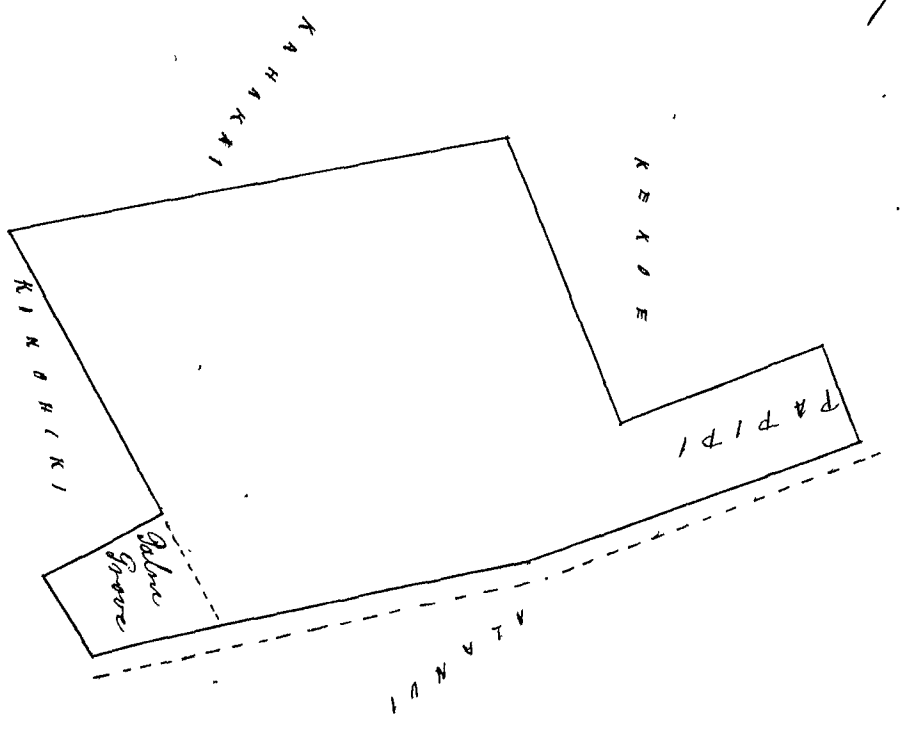
Helu 5558 Kauakoa

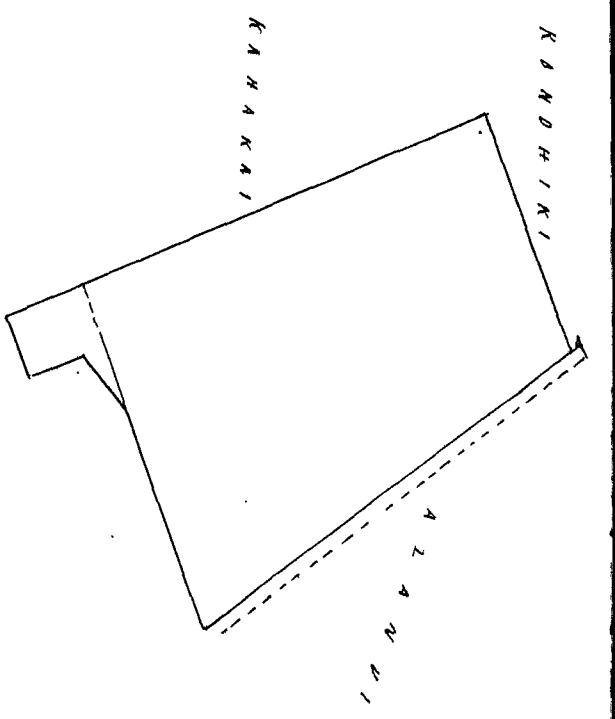
Apana 1 Ekoomaka ana ke kihi Komohana o keia Pa a e holo ana, Akau 59° 15° Hi 133 Kap. Konohiki Hema 47° 45 Hi 244 Kap. Hanui. Hema 60° 15 Kom. 192 Kap. Konohiki Akau 33° 45 Kom 230 Kap. Kahakai, ahiki i d i kahi i hoomaka ai ana ia Apana 108 3/10 Pahoaus

Ka 2 Ekoomaka ana ke kihi Komohana o Keia Pa. Akau. 58° o Hi 212 Kap. Nikoe. Hema 31° o Hi 71 Kap. Hanui. Hema 24° 30 Hi 117 Kap. Hanui. Hema 21° 00

. Ki 50 Kap. Hanui Aena 52' 15 Kom. 239 Kap. Konohiki Akau 20' 00 Kom. 265 Kap. Kahakai ahiki i kahi i hoomaka'i ma ia Apana 15 7/100 Eka.

James Dillon.
Luna ana aina.
1 Nov 1851.





Helu pau loa #6

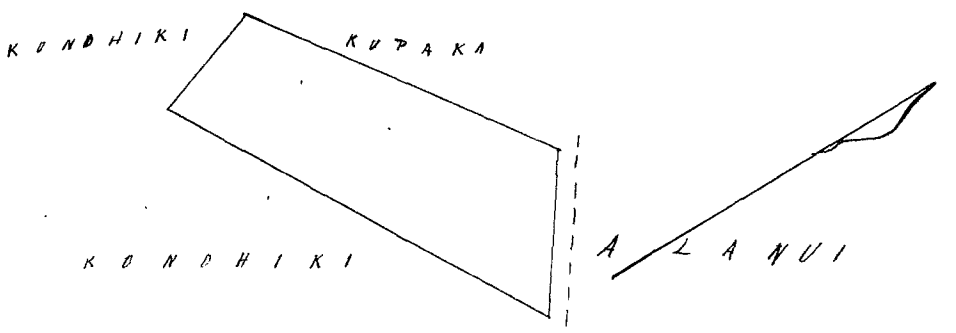
W. Lee
Ioanidi
G. M. Robertson
I. Kekauluhao
I. H. Smith

Honolulu Nov. 12 1851

Helu 9752 Kaulakoa + [illegible] Keonikoa Kona Hawaii

E hoomaka ma ke kihi Akau o keia a e holo ana Aeua 54' 30 Hi 88 Kap. Hanui Aeua 59° 00 Kom. 327 Kap. Konohiki Akau. 21° 00. Kom. 66 Kap. Konohiki Akau 55° 15 Hi 180 Kap. Kupaka ahiki i kahi i hoomaka'i ma ia Apana 400 55/100 fathoms.

James Dillon
Luna ana aina
1 th Nowemaba 1851



Helu pau loa #4

W. Lee
Ioanidi
G. M. Robertson
I. Kekauluhao
I. H. Smith

Honolulu Nov. 12 1851

Helu 8526 Keoni Keonikoa Kona Hawaii

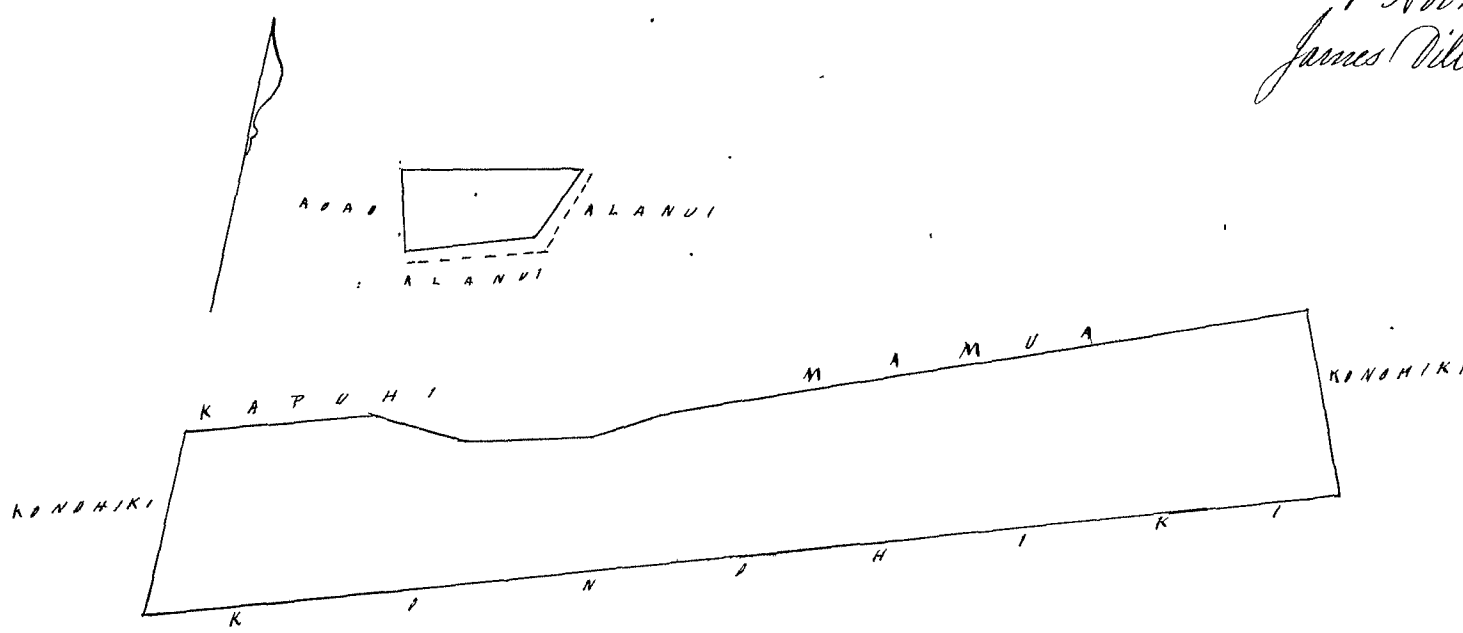
Apana 1 E hoomaka ma ke kihi Akau Konohana o keia a e holo ana Akau 73.00 Hi 200 Kap. Kapuhi Aeua 87° 00 Hi 100 Kap. Kapuhi. Akau. 75' 15 Hi 137 Kap. Kapuhi Akau 59° 00 Hi 69 Kap. Kapuhi Akau 68° 00. Hi 694 Kap. Mauna. Aeua 22° 00 Hi 200 Kap. Konohiko Aeua 7750

561

Kom 1268 Kap. Konohiki Akau 11 00 Kom. 202 Kap. Konohiki, ahiki i kahi i hoomaka ma ia Apana 4 92/100 Eka.

Apana 2 Pahale. E hoomaka ma ke kihi Akau o keia a o holo ana Hema 13° 30 Hi 43 Kap. Apo Akau 77 00 Hi 70 Kap. Hanui Akau 21° 15 Hi 46 Kap. Hanui. Hema 77° 00 Kom. 94 Kap. ahiki i kahi i hoomaka ma ia Apana 86 7/10 fathoms.

1 Nov. 1857
James Dillon



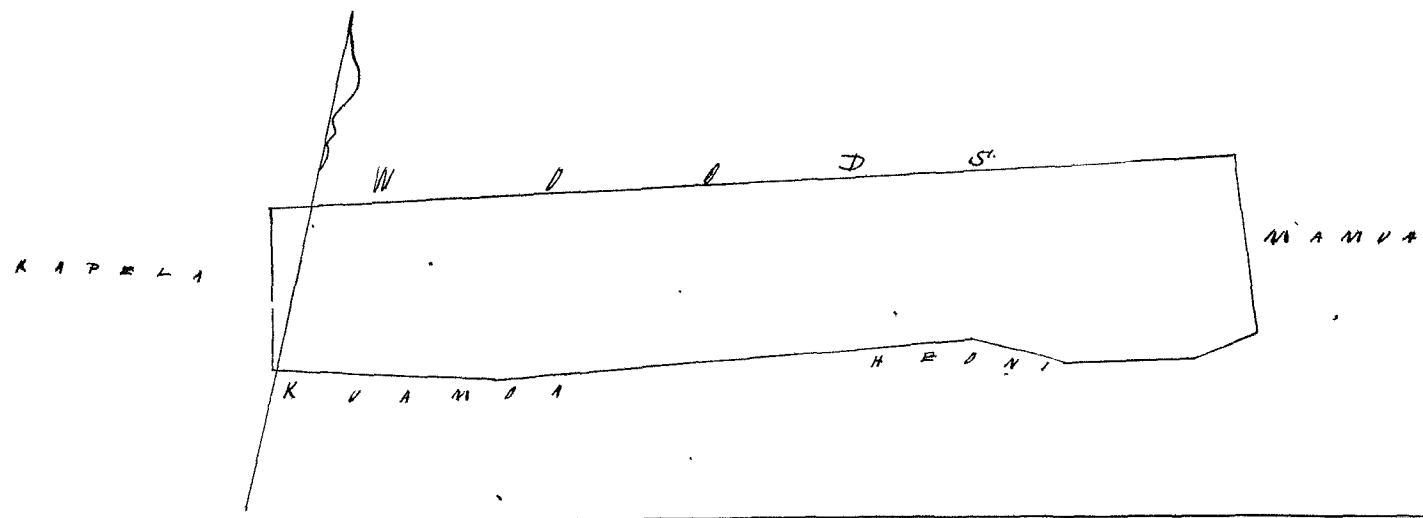
Helu 9699

Apana 2

Ke Kuleana Kona Hawaii

E hoomaka ma ke kihi Konohana o keia a o holo ana Hema 13° 30 Hi 170 Kap. Kapela. Akau. 80° 00 Hi 250 Kap. Koamoa Akau 75° 00 Hi 500 Kap. Heoni. Hema 87° 00 Hi 100 Kap. Heoni Akau 75° 15 Hi 137 Kap. Heoni Akau 59° 00 Hi 69 Kap. Heoni Akau 18° 00 Kom. 193 Kap. Mamua Hema 74° 45 Kom. 1020 Kap. Woods. ahiki i kahi i hoomaka ma ia Apana 4 48/100 Eka.

James Dillon
1th Novemaba 1857



Helu 9698

Apana 1

Ke Kuleana Kona Hawaii

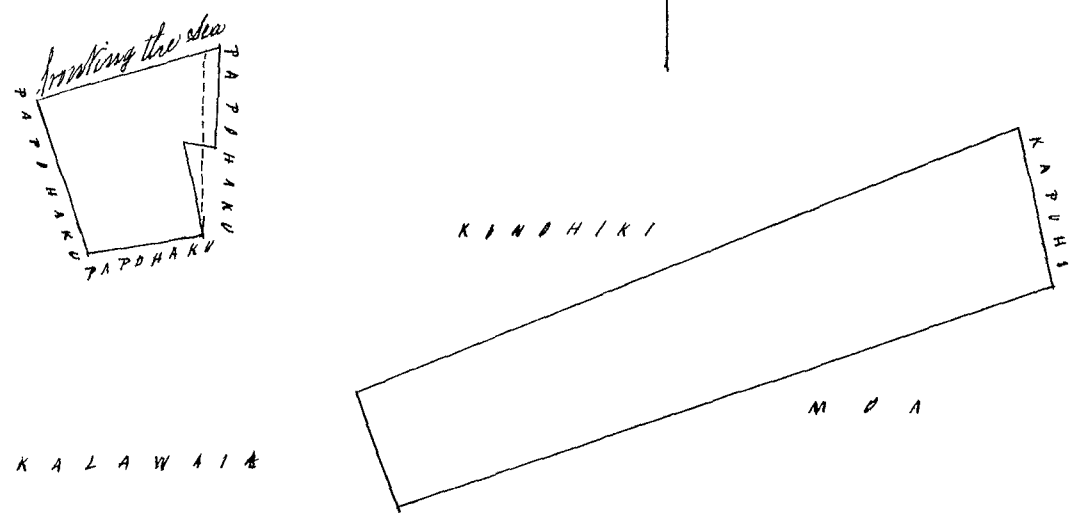
Apana 1 Pahale. E hoomaka ma ke kihi Hema o keia Pa. ma ke pahohaku a o holo ana Ak. 9 30 Hi 100 Kap. alaila Hema 73 Kom. 95 Kap. alaila Hema 18 15 Hi 86 Kap. alaila Ak. 81° 45 Hi 61 Kap. ahiki i kahi i hoomaka ma ia Apana 196 fathoms.

5-62

Apana 2 E hoomaka ana ke kihi o kela a e hoi ana Akau 22° o Ai 125 Kap. Kalawaia Akau 72° o Ai 732 Kap Moa. Akau 13° 30 Kom. 170 Kap. Kapuhi Akau 68° 00 Kom. 750 Kap. Konohiki ahupuaa i kahi i hoomaka ai. Ma ia Apana 95⅔ Eka.

1 Nov. 1857

James Dillon
Luna ana aina.



Hawaiian Boy 86

A. Lee
Laimeki
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Nov 12 1851

Helu 9764 Komoa

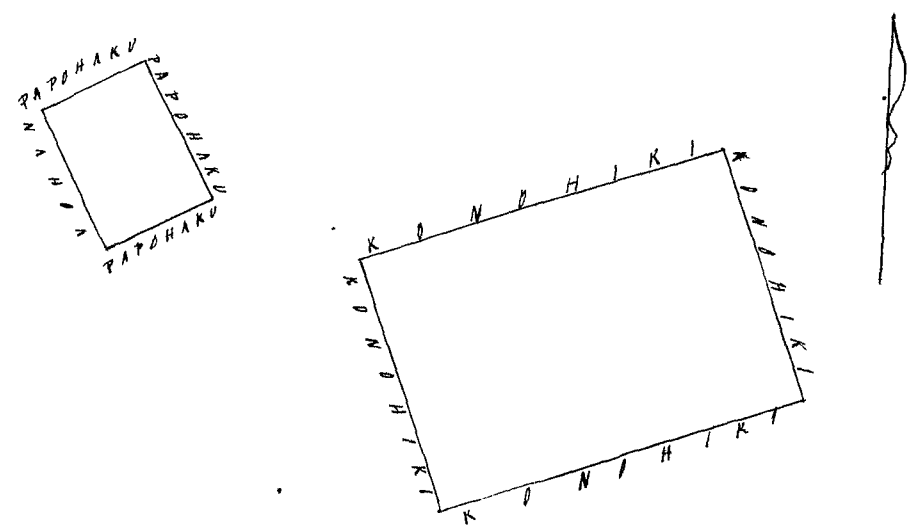
Kealakeakua Kona Hawaii

Apana 1 E hoomaka ma ke kihi Hikina o kela Pa. pili ana ka papohaku a ane aina o Nahoa. a e hoi ana Akau 62° 30 Kom. 65 Kap. alaila Akau 27 Kom 80 Kap. alaila Akau 62° 30 Ai 62 Kap. alaila Akau 27 Ai 80 Ahiki i kahi i hoomaka ai Ma ia Apana 13⅞ fathoms.

1 Novemaba 1857

James Dillon
Luna ana aina

Apana 2 E hoomaka ma ke kihi Akau o kela a e hoi ana. Ak. 71–0 E 200 Kap Konohiki Ak 19° 0 Kom. 140 Kap. Konohiki Akau 71–0 Kom. 200 Kap. Konohiki Akau 19–0 Ai 140 Kap. Konohiki ahupuaa i kahi i hoomaka ai Ma ia Apana 0 64/100 Eka



Hawaiian Boy 84

A. Lee
Laimeki
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Nov 12 1851

Helu 6021 Kapuai

Kealakeakua Kona Hawaii

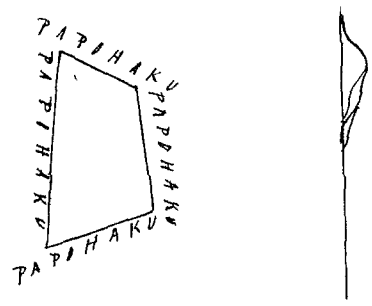
Pa. E hoomaka ma ke kihi Akau o kela Pa. pili ana ka papohaku a e hoi ana.

563

Ak. 71° 45 Ai 60 Kap. alaila Ak. 6° 45 Kom 67 Kap. alaila Akau, 65 Kom 42 Kap. alaila Hema. 5° Kom. 02 Kap. ahiki i kahi i kommakai Ma ia Apana 121 Pathoms.

1 Nowemaba 1857

James Dillon



Helu pauku loa 3

N. Lee

Loaa ia
G. M. Robertson
J. Kekaulahao
J. K. Smith

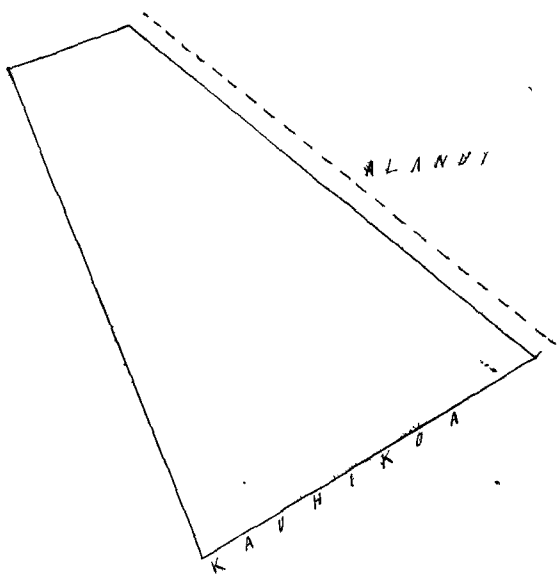
Honolulu Nov. 12 1857

Helu 1053 & 1363 Kupaka Kerukau Kona Hawaii

E hoomaka ma ke Aikina a e hoi ana Ak. 49° 10 Kom 273 Kap. alanui Hema 68° 30 Kom. 70 Kap. Konohiki Hema 19° 15 Ai 274 Kap. Konohiki Akau 61° 0 Ai 283 Kap. Kauhikoa ahiki i kahi i hoomakai Ma ia Apana 0 62/100 Eka

1 Nowemaba 1857.

James Dillon



Helu pauku loa 4

N. Lee

Loaa ia
G. M. Robertson
J. Kekaulahao
J. K. Smith

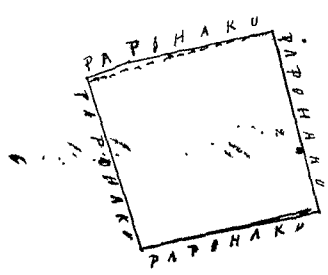
Honolulu Nov. 12 1857

Helu 5915. Pahi

Kekaulau Hawaii

E hoomaka ma ke kihi Akau o kela Pa. pili ana ma ka pa o Pohaku. a e holo ana. Ak 72° 15 Kom. 98 Kap. alaila Hema 18° 30 Ai 94 Kap. alaila Akau 74° 45 Ai 98 Kap. alaila Akau 17 15 Kom. 98 Kap. ahiki i kahi i hoomakai Ma ia Apana 266 Pathoms.

James Dillon.



Ukuu Paa Loa #3

W. Lee
Luna Ai
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Nov. 12 1851

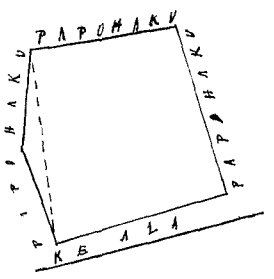
Helu 7438 I. A. Kaihe. Kealakeu Kona Hawaii

Apana 1 Pahale. E hoomaka ma ke kihi Akau Komohana o keia Pa. ma ke Pa pohaku, a e holo ana, Hema 11° 15 Hi 100 Kap. alaila Akau 64° 30 Hi 83 Kap. alaila Akau. 20° 30 Kom. 82 Kap. alaila Hema 75° 30 Kom. 77 Kap. ahiki i kahi i hoomaka i hoomaka ai, ma ia Apana 388 fathoms.

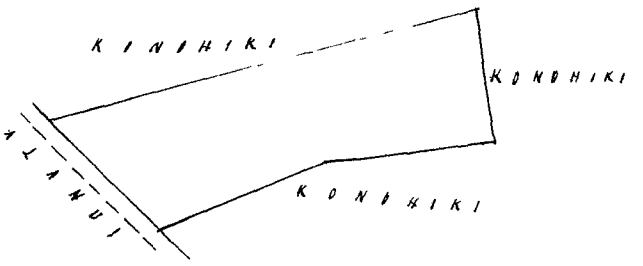
Apana 2 E hoomaka ma ke Komohana o keia a e holo ana. Hema 50° 0 Hi 168 Kap. alahui Akau 64° 0 Hi 183. Komohiki. Akau. 80° 0 Hi 180 Kap. Komohiki Akau 6° 30 Kom. 146 Kap. Komohiki. Hema 11-00 Kom. 468 Ahiki i kahi i hoomaka ai ma ia Apana 1 25/100 Eka

1 Nowemaba 1857.

James Dillon.



4



Ukuu Paa Loa #4

W. Lee
Luna Ai
G. M. Robertson
I. Kekaulahao
I. H. Smith

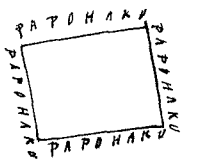
Honolulu Nov. 12 1851

Helu 5693 Kaolau Kealakeu Kona Hawaii

Pa. E hoomaka ma ke kihi Akau o keia Pa. pili ma ka papahaku, a e holo ana Hk 14° 15 Kom. 52 Kap. alaila Hema 78 Kom. 66 Kap. alaila Hk 15° Hi 51 alaila Akau 79 Hi 65 Kap. ahiki i kahi i hoomaka ai ma ia Apana 92 fathoms.

1 Nowemaba 1857

James Dillon



Ukuu Paa Loa #3

W. Lee
Luna Ai
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Nov. 12 1851

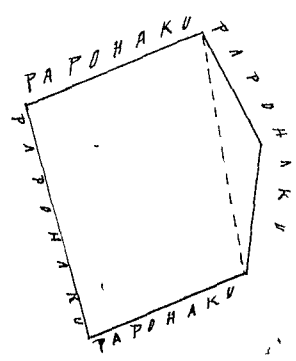
565

Apu 5683 B. Kawaihili — Kekaulua Kona Hawaii

Ia E hoomaka ma ke kihi Akau o keia Pa. pili ana ka papohaku a e hele ana Hema 7¾ 45 Kom. 100 Kap. alaila Hema 14 Hi 137 Kap. alaila Akau 68 Hi. 86 Kap Haila Akau 127 Kap. aheki i kahi i hoomakai ma ia Apana 374 fathoms. * 9° Kom

1 Novemaba

James Dillon
Luna ana Aina



Ulu pau loa — #3

W. L. Lee
Iaueli
G. M. Robertson
J. Kekaulahao
J. H. Smith

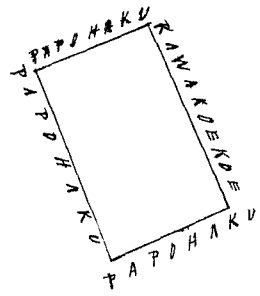
Honolulu Nov 12 1857

Apu 5966 Kalawa — Kekaulua Kona Hawaii

Ia. E hoomaka ma ke kihi Hema o keia Pa. pili ana ma ka papohaku a me ka aina o Kawaekoekoe a e hele ana Ak. 3 15 Kom. 106 Kap alaila Ak. 86-20 Hi 64 Kap. alaila Hema 5 15 Hi 104 Kap. alaila Hema 84° 30 Komohana 69 Kap aheki i kahi i hoomakai. Ma ia Apana 192½ fathoms.

1 Novemaba 1857

James Dillon.
Luna ana aina



Ulu pau loa — #3

W. L. Lee
Iaueli
G. M. Robertson
J. H. Smith — J. Kekaulahao

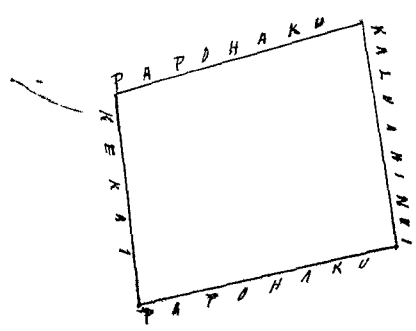
Honolulu Nov. 12 1857

Apu 5682 Kapuni — Kekaulua Kona Hawaii

Ia E hoomaka ma ke kihi Akau o keia Pa. pili ana ma ka aina o Kalualaiaui ma ka papohaku ma ke kai. a e hele ana Ak. 17 Kom 120 Kap. alaila Hema 65 Kom. 137 Kap. alaila Hema 15° 45 Hi 112 Kap. alaila Ak. 60° 45 Hi 138 Kap. aheki i kahi i hoomakai ma ia Apana 439 fathoms.

1 Novemaba 1857.

James Dillon.



Uku pau loa $4

W. L. Lee

Ioane Di

G. M. Robertson

J. H. Smith

J. Kekaulahao

Honolulu Nowemaba 12 1851

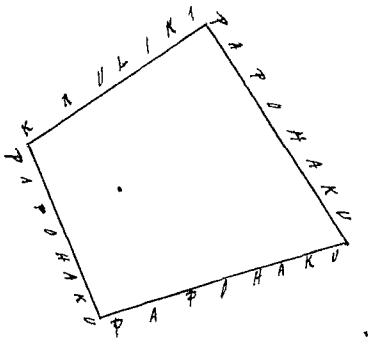
Apa 5683 Kuaaku

Kahalalu Kona Akaaii

Pa E hoomaka ma ke kihi Akau o keia Pa. pili ana ma ka papohaku ma ka aina Kaulike. a o holo ana Hema 83 Kom 135 Kap. alaila Akau 23 Kom. 97 Kap. alaila Ak. 50° 30 Hi 113 Kap. alaila Hema 33°15 Hi 135 Kap. ahiki i kahi i hoomakai ma ia Apana 398 4/10 fathoms.

1 Nowemaba 1851

James Dillon.
Luna ana aina.



Uku pau loa $4

W. L. Lee

Ioane Di

G. M. Robertson

J. H. Smith

J. Kekaulahao

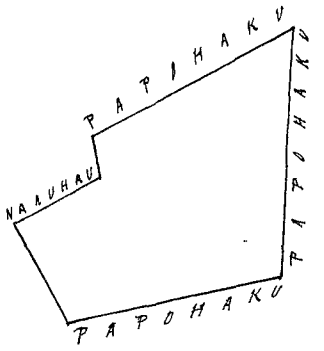
Apa 5683 Kuaaku

Kahalalu Kona Akaaii

Pa. E hoomaka ma ke kihi Akau Komohana o keia Pa. pili ana ma ka aina o Naauhau, ma ka papohaku, a o holo ana Hema 8° 30 Hi 21 Kap. alaila Hema 63°-30 Kom. 50 Kap. alaila Hema 26 45 Hi 61 Kap. alaila Akau 89 Hi 115 Kap. alaila Ak 4° 15 Hi 131 Kap. alaila Hema 63°-30 Kom 122 Kap. ahiki i kahi i hoomakai ma ia Apana 3 11 28/100 fathoms.

1 Novemaba 1851

James. Dillon.
Luna ana aina.



Uku pau loa $3

W. L. Lee

Ioane Di

G. M. Robertson

J. H. Smith

J. Kekaulahao

Apa 5687 Kuaana

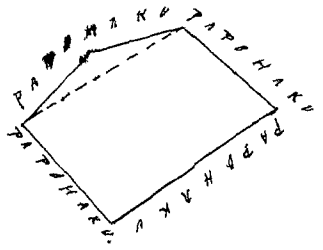
Kahalalu Kona Akaaii

Pa E hoomaka ma ke kihi Hema o keia Pa. pili ma ka papohaku. a o holo ana Akau 43 Kom. 71 Kap. alaila Ak. 61° 15 Hi 100 Kap. alaila Ak. 43 Hi 65 Kap. alaila Hema 56° 15 Kom 107 Kap. ahiki

i kahi i hoomakai ma ia Apana 206 7/01 fathoms.

1 Novemaba 1857

James Dillon
Luna ana aina.



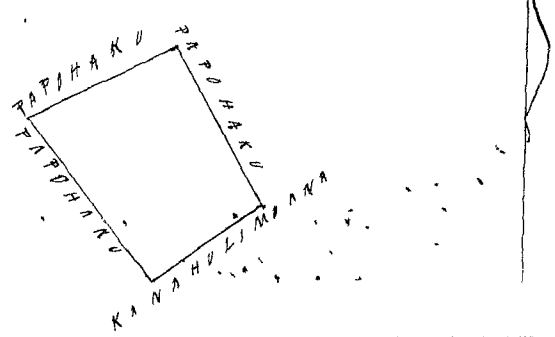
Wm Lee $3

Lee
Soane di
G. M. Robertson
J. H. Smith
I Hekaulahao

Helu 6129 Nawaimaka Kahalawai Kona Hawaii

Pa Hoomaka ma ke kihi Akau o keia Pa. pili ana ma ka aina o Kanahulimoana ma ka papohaku, a o hoi ana Akau 66° 15 Kom. 70 Kap. alaila Akau 38° Kom. 107 Kap. alaila Ak 64 Hi 87 Kap. alaila Akau 39 Hi 97 Kap. alaihi i kahi i hoomakai ma ia Apana 218 fathoms.

1 Novemaba 1857



James Dillon
Luna ana aina.

Wm Lee Loa $3

Lee
Soane di
G. M. Robertson
J. H. Smith
I. Hekaulahao

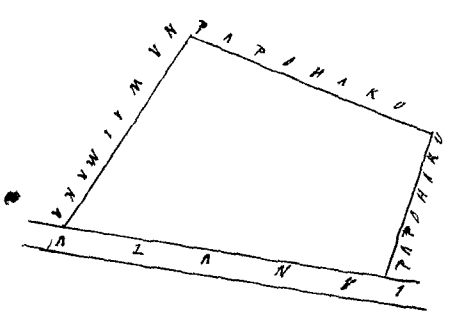
Honolulu Novemaba 12 1857

Helu 5684 Kanahulimoana Kahalawai Kona Hawaii

Pa Hoomaka ma ka kihi o keia Pa. pili aina o Ke Nawaimaka, ma kapa ke Alanui ma ka papohaku a o hoi ana Akau 66° 15 Kom. 120 Kap. alaila Akau 48°-30 Hi 171 Kap. alaila Ak. 57 Hi 80 Kap. alaila Ak 34° 45 Kom. 135 Kap. alihi i kahi o hoomakai ma ia Apana 413 fathoms.

1 Novemaba 1857

James Dillon
Luna ana aina.



Helu pau loa #4

W. L. Lee
Luna Ai
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Novemaba 12 1857

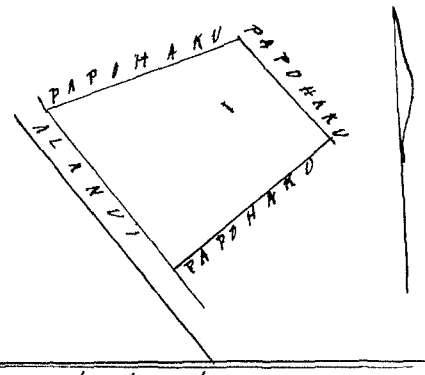
Helu 5787 B. Kaukihilani

Kahalulu Kona Hawaii

Ua E hoomaka ana ke kihi Hikina o keia Pa. pili mo ka papohaku ana kapa he alanui a o hoki ana Hema 62 Kom. 80 Kap. alaila Akau 27 Kom. 132 Kap. alaila Hk 85 Hi 105 Kap. alaila Hema 15° Hi 82 Kap. ahiki i kahi i hoomakai Ana ia Apana 249 fathoms.

James. Dillon
Luna ana aina.

1 Novemaba 1857.



Helu pau loa #3

W. L. Lee
Luna Ai
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Novemaba 12 1851

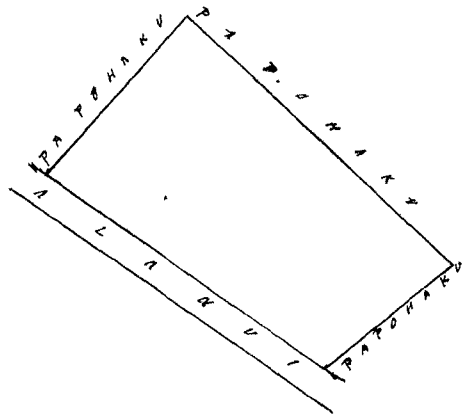
Helu 5895 Peekoa

Kahalulu Kona Hawaii

Ua E hoomaka ana ke kihi Hikina o keia Pa. pili ana ka aina o Keau. ana kapa he alanui. ana ka papohaku. a o hoki ana Hema 63°15 Kom. 88 Kap. alaila Hk 42°45 Kom. 176 Kap. alaila Akau. 55°15 Hi 111 Kap. alaila Hema 35 Hi 187 Kap. ahiki i kahi i hoomakai Ana ia Apana 502 fathoms.

James Dillon.
Luna ana aina.

1 Novemaba 1851



Helu pau loa #4

W. L. Lee
Luna Ai
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Novemaba 12 1851

Helu 5687 E. Moolea

Kahalulu Kona Hawaii

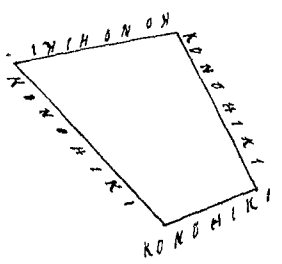
Ua E hoomaka ana ke kihi Hikina o keia; pili ana ka aina o Konohiki a o hoki ana Hema 4°-15 Kom. 45 Kap. alaila 8°8 Kom. 21 Kap. alaila Hk. 19° Kom. 57 alaila Hema 86-30 Hi 44 Kap. ahiki i kahi i hoomakai Ana ia Apana fathoms.

Enl. Index 206 A

James Dillon
Luna ana aina.

1 Novemaba 1851

569



Uhu pau loa $3

H. Aller
Soanedi
G. M. Robertson
J. K. Smith
J. Kekaulahao

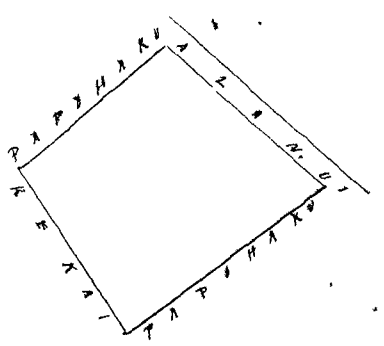
Honolulu Novemaba 12 1851

Helu 6071 Hoohale Kahalauu Kona Hawaii

Palale. E hoomaka ma ke kihi Hema o keia Pa. pili ma ka papohaku. ma kapa ke alanui ma ka papohaku ma kapa ke kai, a o hoi ana Akau. 56. 15 Hi 131 Kap. alaila Akau. 46°31 Kom. 109 Kap. alaila Hema 52 Kom. 100 Kap. alaila Hema 29° 30 Hi 101 Kap. ahiki i kahi i hoomakai ma ia Apana. 338 fathoms.

James Dillon
Luna ana aina.

1 Novemaba 1851



Uhu pau loa $3

H. Aller
Soanedi
G. M. Robertson
J. K. Smith
J. Kekaulahao

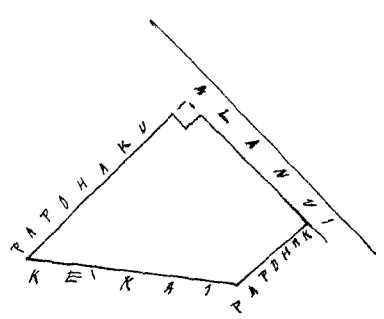
Honolulu Novemaba 12 1851

Helu 5674 Kealakeuka Kahalauu Kona Hawaii

Palale. E hoomaka ma ke kihi o keia Pa. pili ma kapa ke alanui ma ka papohaku. ma kapa ke kai, a o hoi ana Akau 59° 15 Hi 50 kap. alaila Ak. 35 45 Kom. 88 kap. alaila Hema 56° 15 kom. 120 kap. alaila A. 14° 45 Hi 112 kap ahiki i kahi i hoomakai ma ia Apana 306 fathoms.

James Dillon
Luna ana aina

1 Novemaba 1851.



Uhu pau loa $3

H. Aller
Soanedi
G. M. Robertson
J. K. Smith
J. Kekaulahao

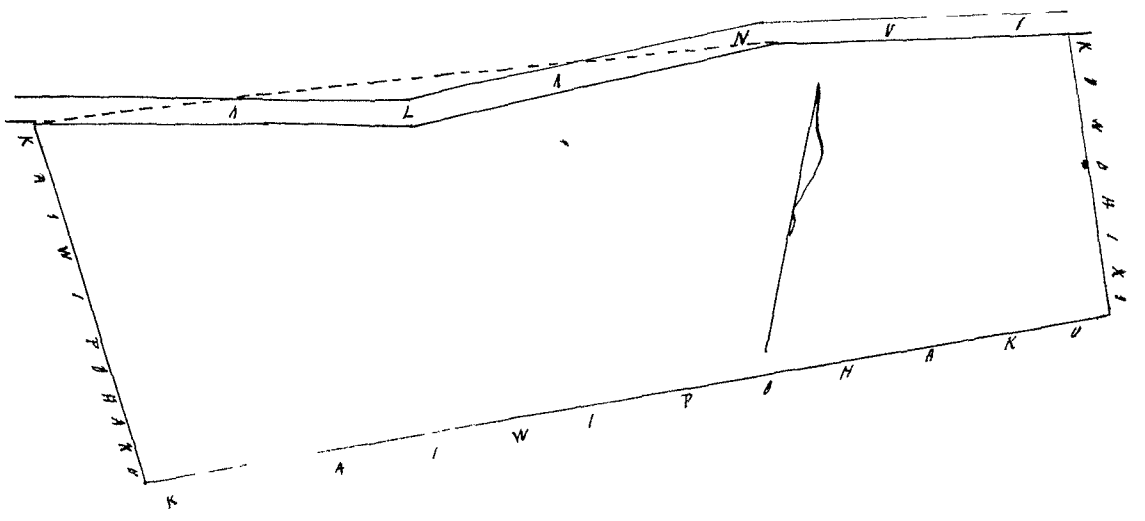
Honolulu Novemaba 12 1851

Helu 7487 Keamokuli — Koolauloa Kona Hawaii

Ehoomaka ana ke kihi Hikina o keia pili ana ma ka aina o Konohiki ma kapa ke alanui ana ke kaiwi papohaku, a e holo ana Ak. 19° 45 Kom. 149 Kap. alaila Hema 77° 15 Kom 156 kap. alaila Hema 73 Kom. 387 kap. alaila Hema 38° Hi 200 kap. alaila Ak. 68° 21 Hi 517 kap. a hiki i kahi i hoomaka'i ana ia Apana 2 24/100 Eka.

James Dillon
Luna ana aina

1 Novemaba 1851



Uku pau loa $5

W. L. Lee
Lorenzo
G. M. Robertson
J. H. Smith
J. Kekauluhao

Honolulu Novemaba 12 1851

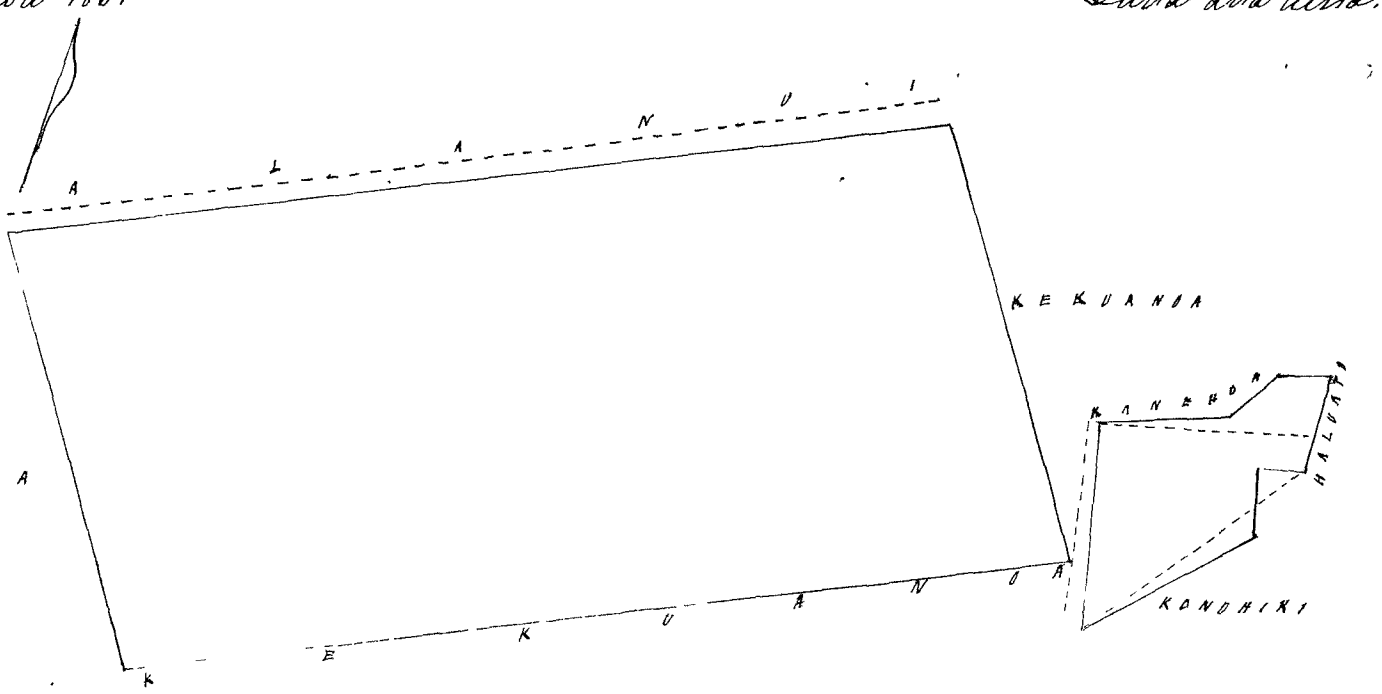
Helu 7360 Kaaiwaua — Koolauloa Kona Hawaii

Apana 1 Ehoomaka ana ke kihi Hikina o keia a e holo ana Akau 32° o Kom. 238 Kap. Kekuauoa. Akau 66° o Hi 500 Kap. alanui. Hema 32° o Hi 238 Kap. Kekuauoa Hema 66° o Kom. 500 Kap. ma ia Apana 2 69/100 Eka.

Apana 2 Pa Ehoomaka ana ke kihi Hikina o keia Pa. a e holo ana Akau 2° o Kom. 21 Kap. Kahuohoa Hema 73-o Kom 114 Kap. Kauchoa Hema 13-o Hi 105 Kap. alanui Akau 86 45 Hi 145 Konohiki ma ia Apana 246 fathoms.

James Dillon
Luna ana aina.

1 Novemaba 1851



Uku pau loa $6

W. L. Lee
Lorenzo
G. M. Robertson
J. H. Smith
J. Kekauluhao

Honolulu Novemaba 12 1851

571

Helu 6026 Isaaka Lanai — Kahalawai Kona Hawaii

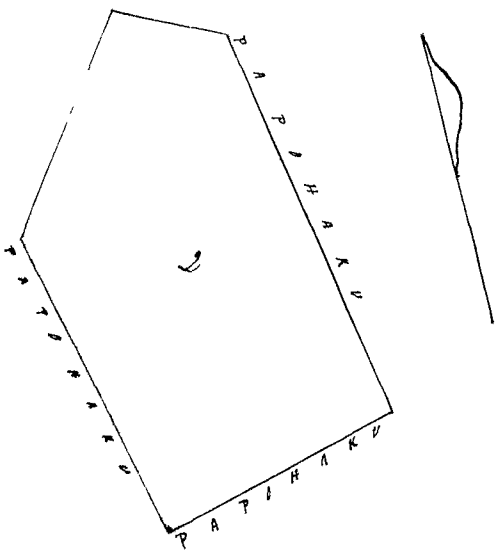
Pahale 1. E hoomaka ma ke kihi Komohana o keia pili ke kai ma ka papohaku a e holo ana Ak. 67 Hi 135 Kap. alaila Hema 24 30 Hi 91 Kap. alaila Hem 67 Kom. 135 Kap. alaila Ak 24 30 Kom. 91 Kap. ahiki i kahi i hoomakai ma ia Apana 3 41 27/100 fathoms.

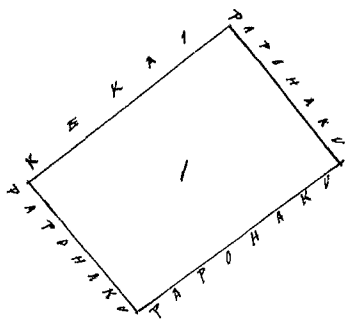
Pahale 2 E hoomaka ma ke kihi Hikina o keia Pa pili ana ke papohaku a e holo ana Hema 76 45/K Kom. 132 Kap. alaila Ak 12 Kom 176 Kap. alaila Ak. 36 Hi 130 Kap. alaila Hema 63 30 Hi 62 Kap. alaila Hema 9. 15 Hi 215 Kap. ahiki i kahi i hoomakai ma ia Apana 852 fathoms.

James Dillon
Luna ana aina.

1 Novemaba 1851

341 317
1193





Helu pau loa 85

W. L. Lee

Honolulu Novemaba 12 1851 — G. M. Robertson, C. K. Smith, J. Kekauluhao

Helu 10258 Maikai — Kahalawai Kona Hawaii

Apana 1 Pahale. E hoomaka ma ke kihi Akau o keia pili ana me ka aina o Konohiki, ma kapa ke alanui a e holo ana Hema 22 Hi 149 Kap. alaila Hema 80° Kom. 228 Kap. alaila Ak. 22 Kom. 149 Kap. alaila Ak. 80° Hi 228 Kap. ahiki i kahi i hoomakai. Ma ia Apana 894 2/10 fathoms.

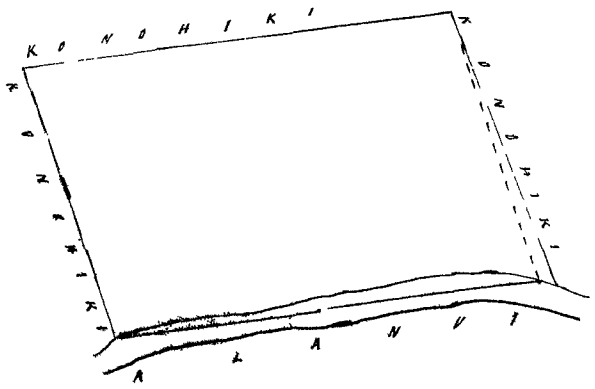
Apana 2 E hoomaka ma ke kihi Hikina o keia pili ana me ka aina o Konohiki. a e holo ana Ak 6° Kom. 30 Kap. alaila Hema 79° Kom. 250 Kap. alaila Hema 6° Hi 30 Kap. alaila Akau. 79 Hi 250 Kap. ahiki i kahi i hoomakai Ma ia Apana 208 33/100 fathoms

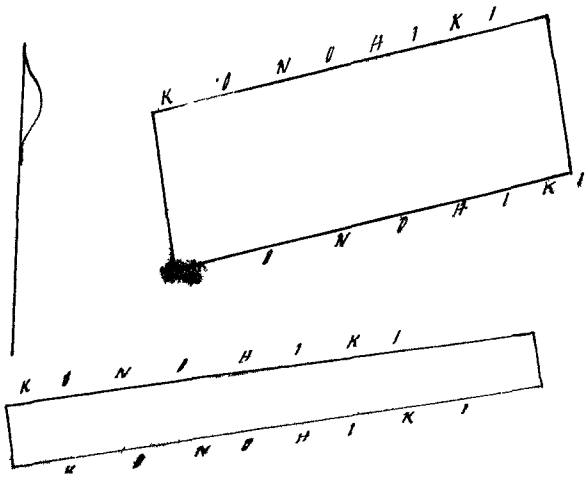
Apana 3 E hoomaka ma ke kihi Akau Komohana o keia a e holo ana Hema 0°-0 Hi 165 Kap. Konohiki Ak. 73-30 Hi 435 Kap. Konohiki Ak. 10°-0 Kom. 165 Kap Hema 73-30 Kom 435 ahiki i kahi i hoomakai Ma ia Apana 1 67/100 Eka.

894.20
208 33
1102.53
1 780
T. 1882 H.A

James Dillon
Luna ana aina

1 Novemaba 1851





Uku pau loa. #6

W. L. Lee

G. M. Robertson
C. H. Smith
I. Kekaulahao.

Honolulu Nowemaba 12 1851

Helu 5943 Oahu

Kuauhau Kuaaina.

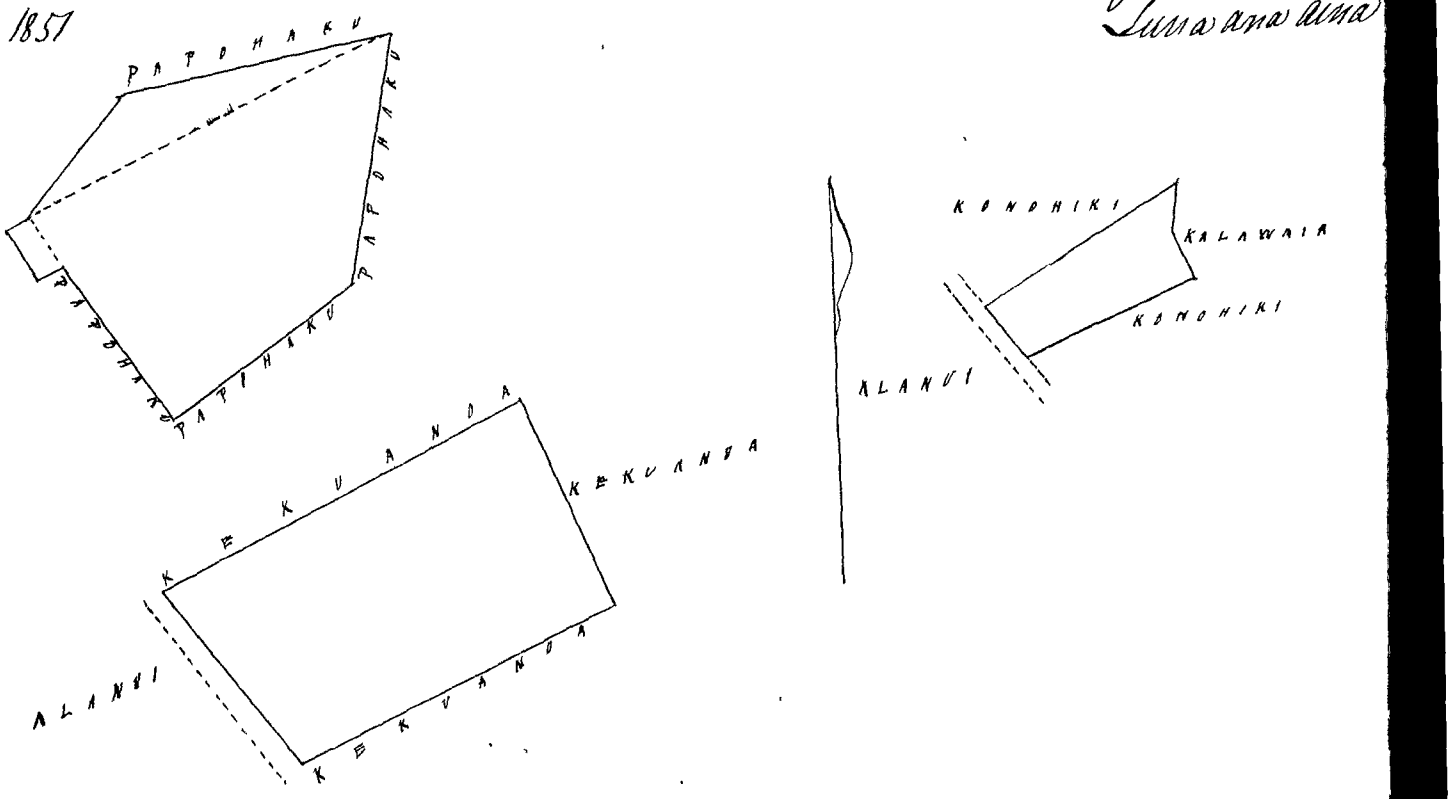
Apana 1 Pahale E hoomaka ana Ke kihi Hikina o keia Pa. pili ana ka papohaku a e holo ana Hema 55 Kom. 120 Kap. alaila Akau 34 Kom. 130 Kap. alaila Ak. 64° 30 Hi 214 Kap. alaila Hema 10° 15 Kom 136 Kap. ahiki i kahi i hoomakaia Ona ia Apana 659 fathoms.

Apana 2 E hoomaka ana ke kihi komohana o keia a e holo ana Hema 38° Hi 117 Kap. alanui Akau 65° 0 Hi 117 Kap. Kekuanaa Akau, 66° 15 Hi 69° Kap. Kekuanaa Akau 24-00 Kom. 119 Kap. Kekuanaa. Hema 62° 45 Kom 215 Kap. Kekuanaa Ona ia Apana 0 54/100 Eka.

Apana 3 E hoomaka ana ke kihi Hema o keia a e holo ana Ak. 42-0 Kom. 66 Kap. alanui Ak. 58-0 Hi 342 Kap. Konohiki. Hema 6° 15 Kom. 46 Kap. Kalawaia. Hema 18°-0 Hi 64 Kap. Kalawaia Hema 66° 0 Kom. 195 Kap. Kalawaia. Ona ia Apana 0 12/100 Eka.

James Dillon
Luna ana aina

1 Novemaba 1851



Uku pau loa #6

W. L. Lee

G. M. Robertson
C. H. Smith
I Kekaulahao

Honolulu Nowemaba 12 1851

Helu 11046 Mokale

Kuauhau Kona Hawaii

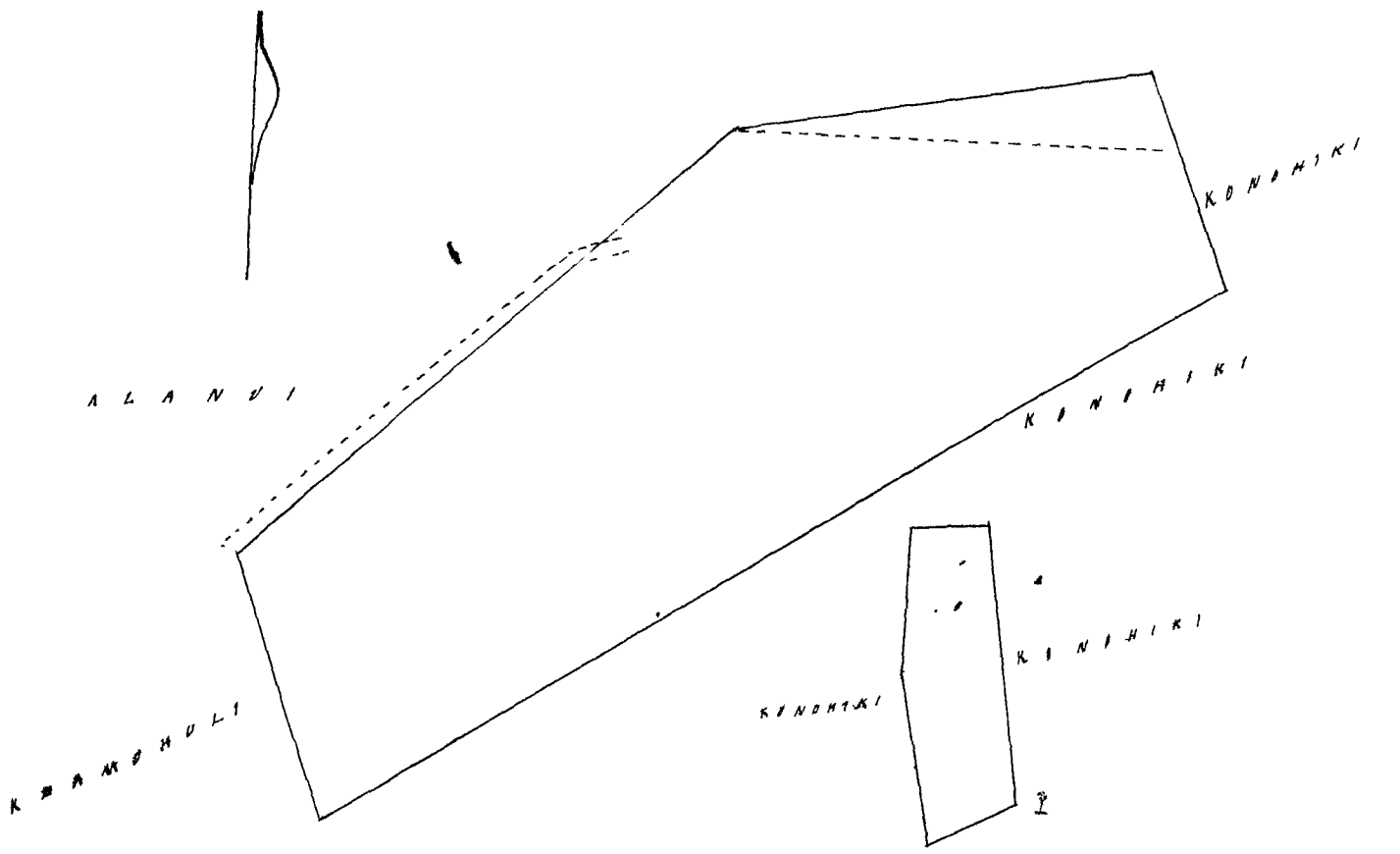
Apana 1 E hoomaka ana ke kihi Hema o keia a e holo ana Akau 19°-0 Kom. 150 Kap. Keamokuli. Akau 47° 15 Hi 350 Kap. alanui Akau 89° 00 Hi 239 Kap. Konohiki Hema 22° 00. Hi 39 Kap. Konohiki Hema 56° 00 Kom 566 Kap. Konohiki Ona ia Apana 2 79/100 Eka.

Apana 2 Pa E hoomaka ana ke kihi Hema Hikina o keia a e holo ana Hema 61° 30 Kom 50 Kap. Konohiki Akau 6°-00 Kom. 170 Kap. Konohiki Ak. 84° 00 Hi 42 Kap. Konohiki Hema 6° 45 Hi 149 Kap. Konohiki Ona ia Apana 2 31 fathoms.

1 Novemaba 1851

James Dillon
Luna ana aina

513



Ukupau loa $6

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. K. Smith

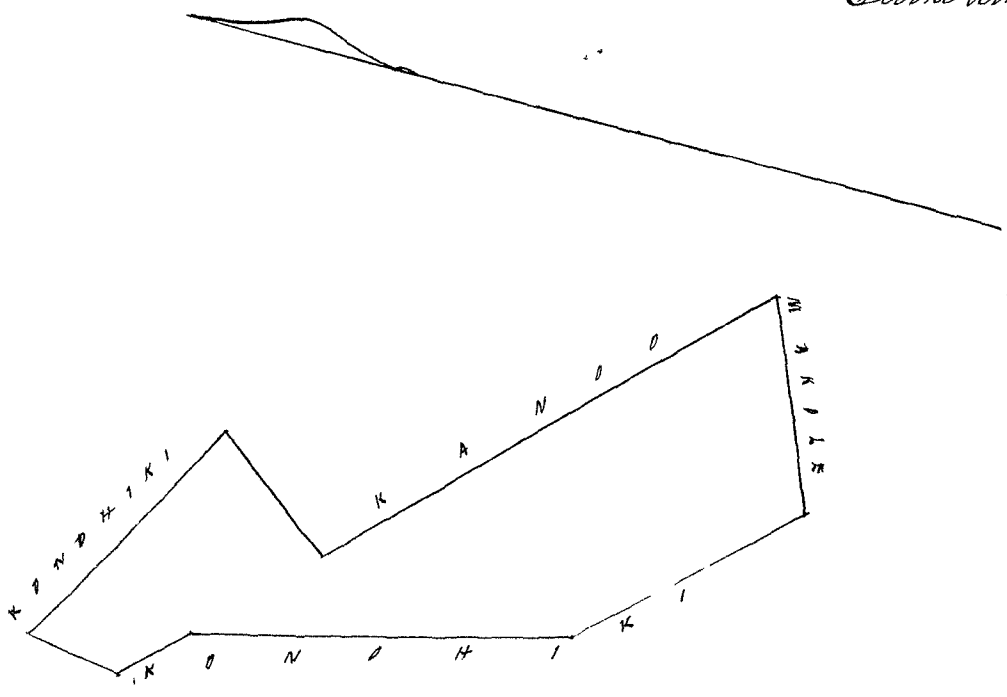
Honolulu Novemaba 27 1851

Helu 8178 Hoopalaha ma Waihee Kekauoha

4 Loi a me Pahale E koomaka ana ma ke kihi Hema o ke kalo ana Akau 452 Ko 270 pauku e pili ana i ka ke Konohiki Ak 15° Ko 403 pauku e pili ana i ka ke Konohiki Ak 45° Ko 80 pauku e pili ana i ka ke Konohiki Ak. 7 Hi 106 pauku e pili ana i ka ke Konohiki Hem 60 Hi 300 pauku e pili ana i ka ke Konohiki. Ke 38 Ko 162 pauku e pili ana i ka Kauoo. Ke 45 Hi 550 pauku e pili ana i ka Kauoo Ke 68 Ko 330 pauku e pili ana i ka Makole, i ke kihi loaa. 1/10 Eka.

11 October 1851

A. F. Turner
Luna aoo aina.



Ukupau loa $5

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. K. Smith

Honolulu Novemaba 27 1851

Helu 10430 Nahaalu ✓ 7881/3 ma Waikiki Konohiki Aupuni

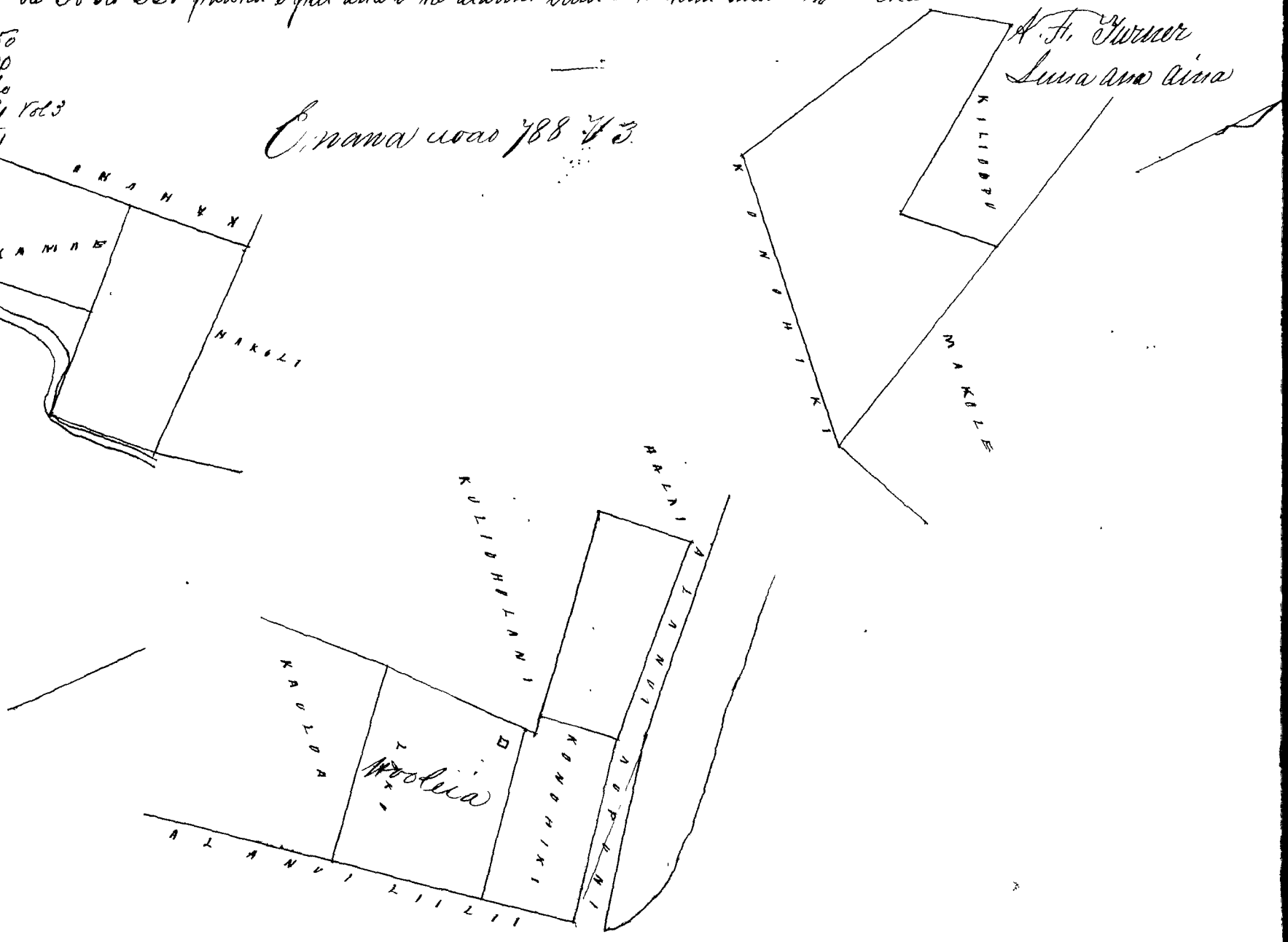
Apana 1 7 Loi E hoomaka ana ma ke kihi ki a e holo ana Ak. 85 Ko 440 pauku e pili ana i ke kowhiki Ak. 18 Ko 400 pauku e pili ana i ke kowhiki Ak. 63½ Hi 132 pauku e pili ana i ke kowhiki ki 18 Hi 245 pauku e pili ana i ke Kiliopu. Ak 60 Hi 220 pauku. e pili ana i ke Kiliopu ki 28 Hi 570 pauku e pili ana i ke Makole i ke kihi mua 1¼ Eka.

Apana 2 1 Loi E hoomaka ana ma ke kihi Ak. a e holo ana ki 39½ Hi 325 pauku e pili ana i ke Makoli ki 45 Ko 140 pauku e pili ana i kahawai Ak. 46 Ko 323 pauku e pili ana i Kahawai a Kamae. Akau 45 Hi 181 pauku e pili ana i ke Kahuku i ke kihi mua ½ Eka.

Apana 3 1 Loi E hoomaka ana ma ke kihi Ak. a e holo ana ki 45 Hi 310 pauku e pili ana i ke alanui Aupuni ki 40 Ko 113 pauku e pili ana i ke kowhiki Ak 50 Ko 310 pauku e pili ana i ke Kuliokalani Akau 50 Hi 240 pauku e pili ana i ke Kalai i ke kihi mua. 36/100 Eka.

~~Apana 4 Loko a me Pahale. E hoomaka ana ma ke kihi ki a e holo ana Akau 50 Ko 290 pauku e pili i ke Kauka. Ak 50 Hi 320 pauku e pili ana i ke Kuliokalani Ki 50 Hi 350 pauku e pili ana i ke kowhiki ki 36 Ko 350 pauku e pili ana i ke alanui Liilii i ke kihi mua 9/10 Eka.~~

1 250
500
360
181 Rod 3
2.291



Helu pau ka $5.00

H. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Nowemaba 29 1851

Helu 7663 Koi ma Kaukahoku Kapalama O.

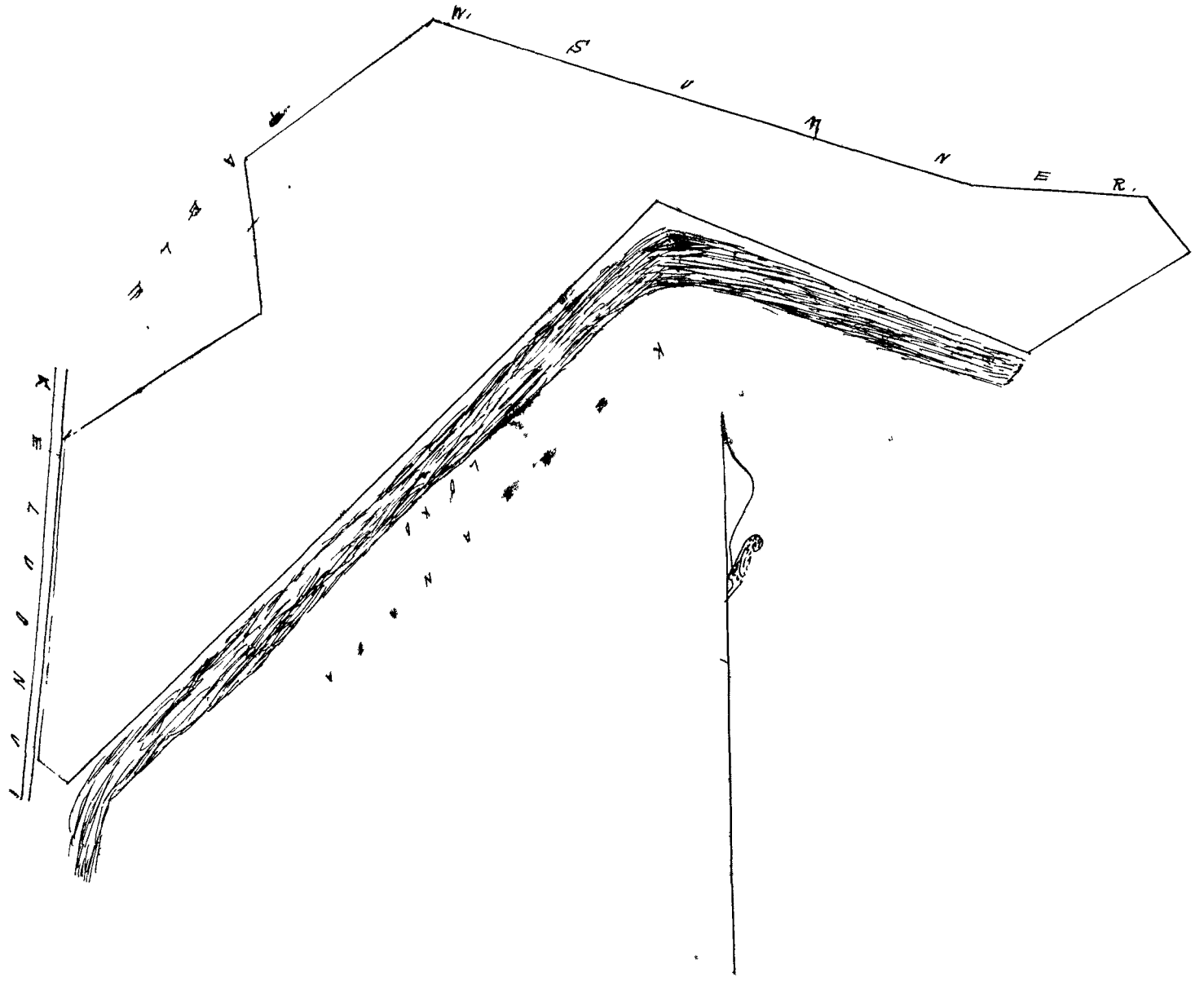
3 Loi ma Kahumahale. E hoomaka ana ma ke kihi Hema a e holo ana Akau 47 Hi 535 pauku e pili ana i ke Kekuanaoa. Ak 66 Hi 266 pauku e pili ana i ke Kekuanaoa. Akau 60 Hi 123 pauku e pili ana i W^m Sumner. Akau 37 Ko 45 pauku e pili ana i W^m Sumner. Ak. 85 Ko 115 pauku. e pili ana i ke W^m Sumner. Ak. 72 Ko 365 pauku e pili ana i ke W^m Sumner. Hema. 55 Ko 150 pauku e pili ana i ke Paele. Ak 3 Hi 100 pauku e pili ana i ke Paele. Ak 60 Ko 150 pauku

575

o pili ana i ka Paele he 6 Ko 209 Pauku o pili ana i ka Keluamui he 55 Ak 23 Pauku
o pili ana i ka Keluamui i ka hihi'ena 1.0642 Eka.

3 October 1857

A. F. Turner
Luna ana aina



Ukeu pau loa $7—

W. Lee
G. M. Robertson
J. K. Smith
J. Kekaulahao

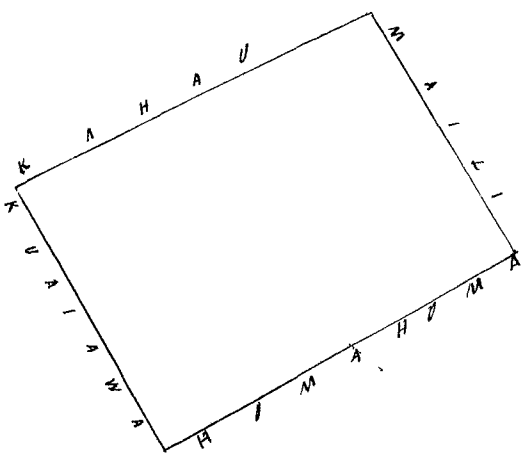
Honolulu Novemaba 29 1857

Helu 1197 Pukui ma Kapakaha Moanalua Oahu.

1 Lii kalo ma Aiwai. E hoomaka ana ma ka hikii kuina a o loko ana Ak. 52 Ak 145 Pauku o pili ana i ka Kaui Ak. 33 Ko 210 Pauku o pili ana i ka Kaau. Ak 54 Ko 157 Pauku o pili ana i ka Kuaiawa Ake 36 Ak 216 Pauku o pili ana i ka Hoomahoua i ka hihi'ena 32/100 Eka

29 October. 1857

A. F. Turner
Luna ana aina



Ukeu pau loa $6

W. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

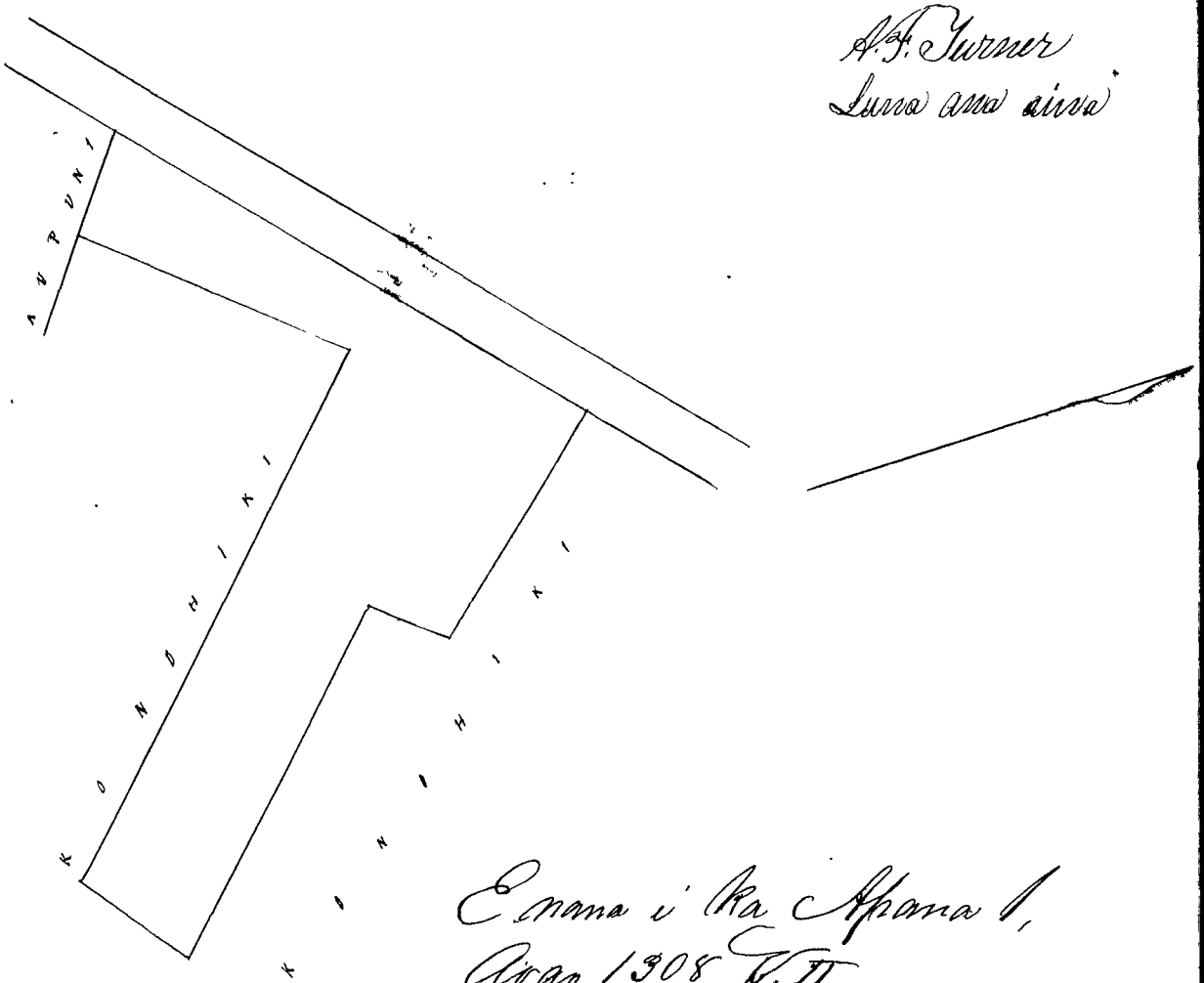
Honolulu Novemaba 29 1857

Helu 918 Ulukoi ma Kumumulu Kapalama Oahu

3 Loi kalo E hoomaka ana ma ke kihi Akau a o holo ana He 48 Ko 295 pauku e pili ana i ko ke Konohiki He 52 Hi 58 pauku e pili ana i ko Aupuni Ak 40 Hi 158 pauku e pili ana i ko ke Konohiki He 46 Hi 320 pauku e pili ana i ko ke Konohiki Ak. 53 Hi 78 pauku e pili ana i ko ke Konohiki Ak 46 Ko 213 pauku e pili ana i ko ke Konohiki Ak. 43 Hi 46 pauku e pili ana i ko ke Konohiki Ak 41 Ko 140 pauku e pili ana i ko ke Konohiki i ke kihi mua 7/10 E ka.

A. F. Turner
Luna ana aina

3 Octobr. 1851.



E nana i Ka Apana 1,
Aoao 1308 V. II.

Uku pau loa $6—

W. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

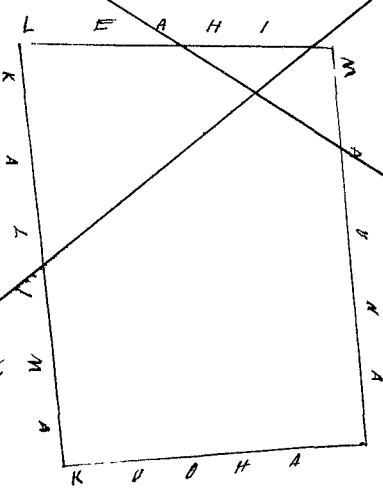
Honolulu Novemaba 29. 1857

Helu 2035 Ulukoi ma Kaipuaa Waianalua Oahu.

1 Loi E hoomaka ana ma ke kihi Hema a o holo ana Ak 80 Hi 333 pauku e pili ana i ko Kalima. Ak. 8 Ko 159 pauku e pili ana i ko Kuoha. He 81 Ko 217 pauku e pili ana i ko Mauna He 4 Hi 159 pauku e pili ana i ko Leahi i ke kihi mua. 37/100 Eka

A. F. Turner
Luna ana aina

29 October. 1851



E ana a o ka apana 260
Buke 5 Kooko Kuleana.

Uku pau loa $6—

W. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Nana aoao 260
Buke 5. Kooko.

577.

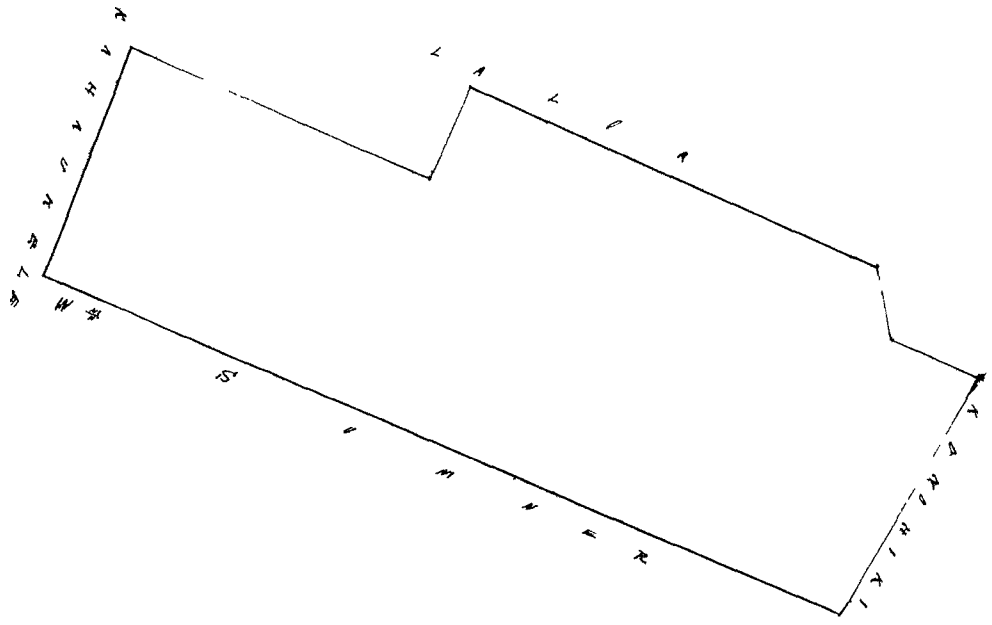
Helu 2861 Kalawa

ma Honolulu Mokupuni O.

3½ Loi & 2 Apana auwai E hoomaka ana ma ke kihi ki ma holo ana Ak 53 Ke 139 pauku e pili ana i ke Kahawahi. Ak 40 Hi 172 pauku e pili ana i ke Loko. Ak 52 Ke 54 pauku e pili ana i ke Loko Ak 40 Hi 234 pauku e pili ana i ke Loko Hi 75 Hi 40 pauku e pili ana i ke kai Loko. Ak 39 Hi 50 pauku e pili ana i ke Loko. Hi 47 Ke 141 pauku e pili ana i ke Honolulu Hi 39 Ke 456 pauku e pili ana i ke W. Gunner i ke kihi mua 7/100 Eka.

A F Turner
Luna ana aina.

20 October. 1857



Helu pau loa $5.

W L Lee
Komisi
G. M. Robertson
J Kekauluhao
J. H Smith

Honolulu Novemaba 29 1857

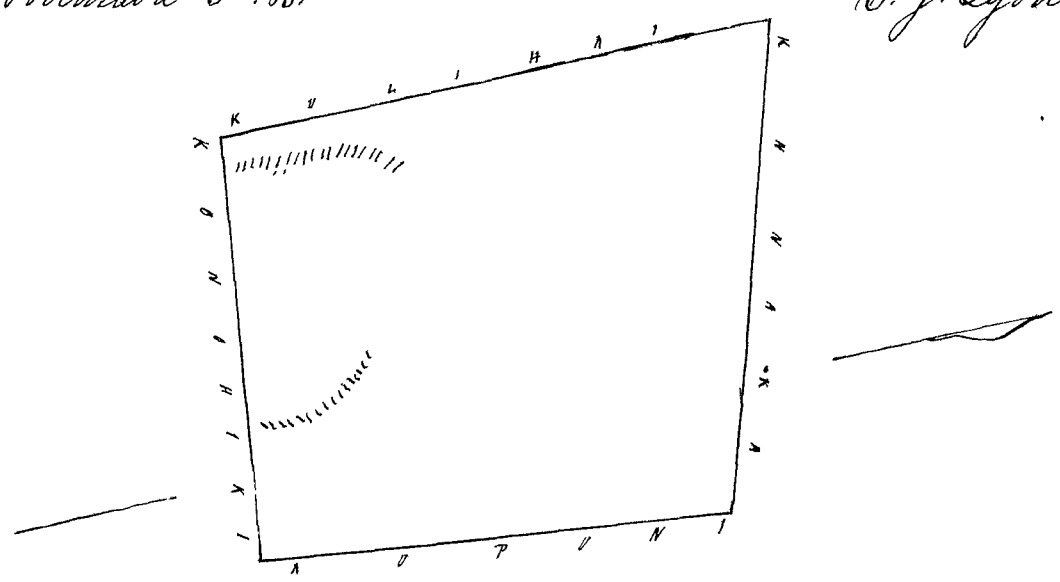
Helu 1829 Kauai

Kumakua Hawaii

Kuleana ma Kamakua Hawaii ma ke ahupuaa o Lauka. E hoomaka ana ma ke kihi Akau e pili ana ma Kulihai o ma ke Kawakaokai a o holo ana ma Kulihai Hema 11.75 Kaul. ahiki i ke pahu ma ke aoao o ka puu alaila Hema 83 Hi 8'65 Kaul. alaila akau 6 Hi 10 Kaul. ahiki i ke Kawakaokai alaila ma ke Kawakaokai Ak 73¼ Kom 10 40 Kaul. ahiki i kahi e hoomaka ai malaka o keia 10½ Eka.

Novemaba 5 1857

C. J. Lyons Lua



Helu pau loa $8.

W L Lee
Komisi
G. M. Robertson
J. Kekauluhao
J. H. Smith

Honolulu Novemaba 29. 1857

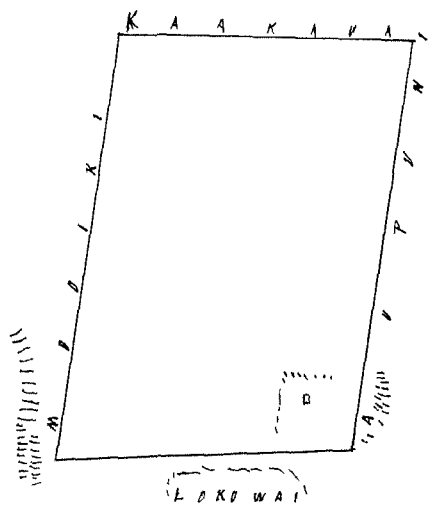
Helu 10542 Naiku — Hamakua Hawaii

Kuleana ma Kapaula Hamakua Hawaii E hoomaka ana ma kahi pahu ma kae aoao ma ka aoao Kik. o ka pahale a e holo ana Ak. 87½ Kom. 940 kaul. ahiki i ka pahu ma kae palena o Mooiki ma kae Kik. o ke aoao. nui alaila Ak. 13° Ki 13.70 kaul. ma ka Mooiki ahiki i ke Kaakaa alaila ma ke Kaakaa Hem. 83½ Ki 940 kaul ahiki i ka pahu ma kahi lapa liilii ma ke kihi Ki alaila Hem 13 Kom 13 kaul. ahiki i kahi e hoomakai.

Malobo o keia 1¼ Eka.

Nowemaba 3 1851

C. J. Lyons Sana.



Uku pau loa $8—

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

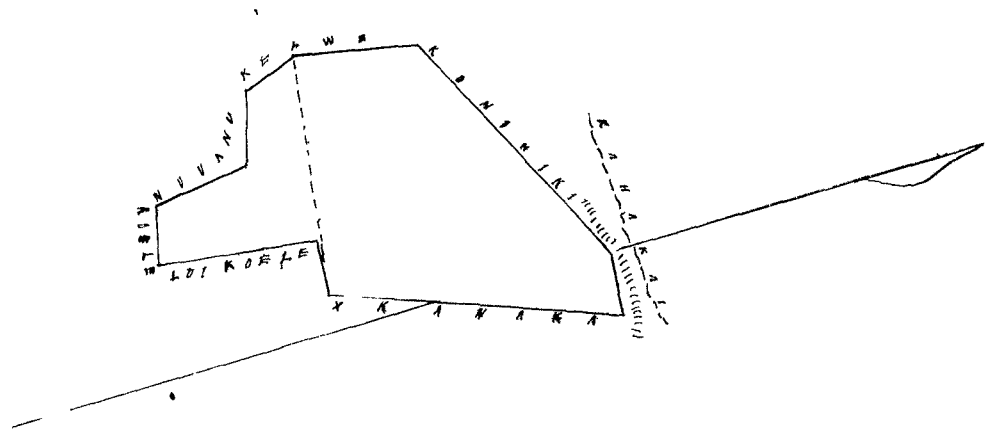
Honolulu Nowemaba 29 1851

Helu 7132 P. Hawaii — Hamakua Hawaii

Pahale & 7 Loi ma Laupahoehoe. Hamakua Hawaii. E hoomaka ana ma ke kihi Kik. Hema o ka pahale. (X) a e holo ana Ak. 82 Kom. 62 pauku & Hem 7 Kom 58 pauku & Hem 53 Kom. 115 pauku & Ak. 76¾ Kom 64 pauku ma ua Loi kole alaila Ak. 4 Kom. 103 pauku & Ak. 74 Kom 85 pauku ma ke Kuwaua alaila Ak 182 Kom 60 pauku ahiki i ke kihi o ka pahale, alaila ma ka pa pohaku Ak. 10 Ki 132 pauku & Ak. 63 Ki 3 kaul & Hem 85 Ki 64 pauku ahiki i ke kihi Kik mauka o ka pa mailaila aku Hem 20½ Kom. 314 Kaul. ahiki i kahi e hoomakai. Malobo o keia Apana 1016 anana.

October 29 1851

C. J. Lyons Sur
Luna ana aina.



Uku pau loa $4—

W. L. Lee
Louree Li
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Nowemaba 29. 1851

579

Helu 10608 / 7236 Pahau ↙ Hamakua Hawaii

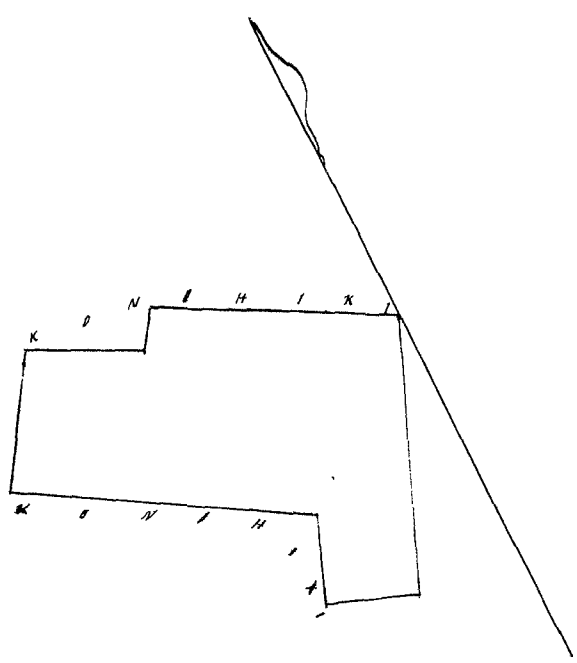
2 Apana ma Waimanu Hamakua Hawaii

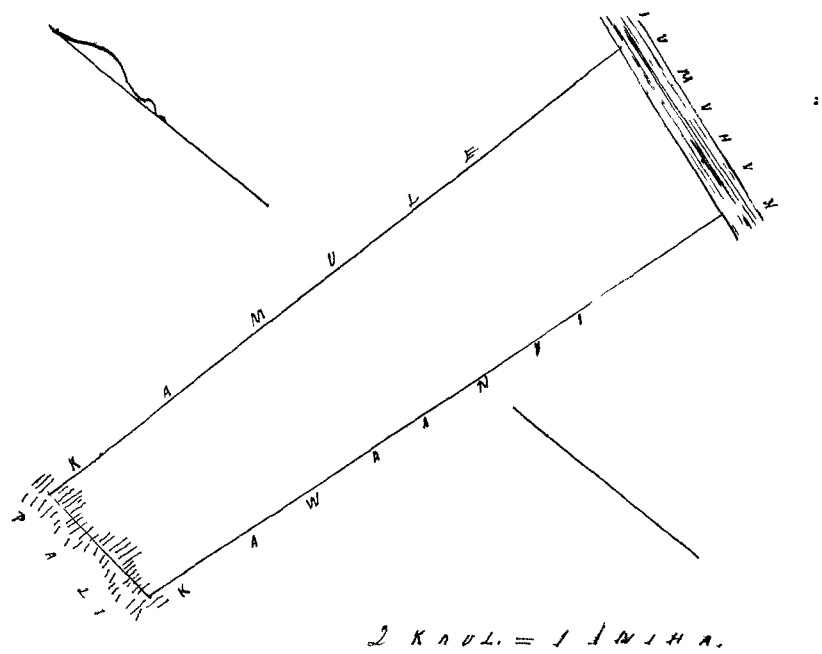
Apana 1 Pahale. E hoomaka ana ma ke kihi kik. makai a e hele ana penei Ak. 62 Kom. 2.68 kaul. Hem 29 Kom. 44 pauku. Ak 63 Kom 1.30 kaul. Hem 30 Kom. 1.54 kaul. Hem 60½ Hi 3.29 kaul. Hem 18½ Kom. 95 pauku Hem 7 Hi 97 pauku Ak. 21½ Hi 2.95 kaul. ahiki i kahi e hoomakai Puni keia apana i ke ke Konohiki a o kaili eloko 9/10 o ka Eka.

Apana 2 22 Loi & kula ma Kuwewai E hoomaka ana ma ke kihi Ak. makai o keia e pili ana me kumu pali, a me ke Kamude a e hele ana Hem 77½ Hi 7.64 kaul alukei i kahawai alaila hele ana i uka ma kae kahawai Hem 18 Kom 2.05 kaul. alukei i ke Kawaanui Ak. 73 Kom. 7.27 kaul ahiki i kumu pali alaila ma kumu pali ahikei i kahi e hoomakai ma keia Apana 1 37/100 Eka

C. J. Lyons Surr

Novemaba 1 1851





Aku pau loa $5—

Wm. L. Lee
Deputy
G. M. Robertson
S. Kekaulahao
C. K. Smith

Honolulu Novemaba 29 1851

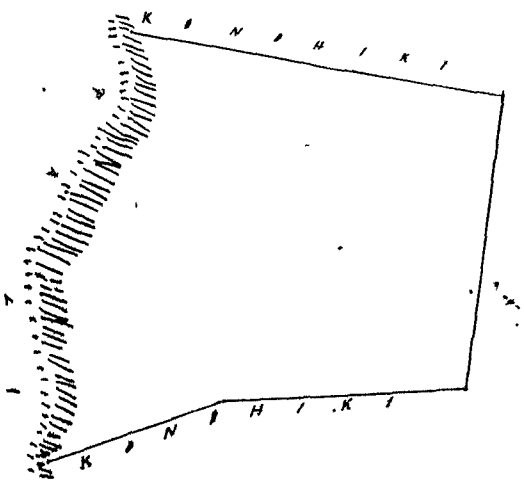
Helu 7133 Kuwele ↙ Hamakua Hawaii

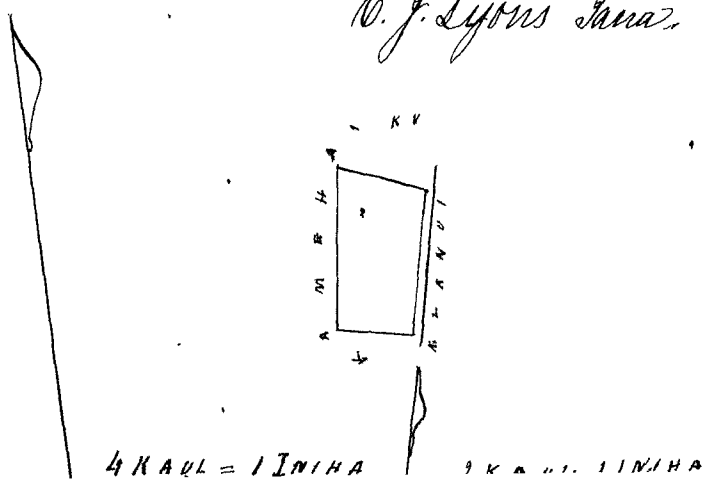
Apana 1 21 Loi & kula ma Kamaoha Waimanu H. H. E hoomaka ana ma ke kihi Hem. Kom. mauka ma kumu pali a e hele ana Ak. 77 Hi 3.87 kaul. & Hem. 36½ Hi 5.20 kaul. alaila Ak. 14 Hi 6.28 kaul. alaila Ak. 74 Kom. 6.00 kaul. ahiki i kahi e hoomakai ma keia Apana 6 Eka.

Apana 2 Loi kuli E hoomaka ana ma ke kihi Hik. Hema ma ke alanui a e hele ana ma ke alanui akau ponoi 150 kaul. alaila ma ke Kaehaiku Ak. 80 Kom. 1 kaul Hem 4 Hi 1.73 kaul. & Ak. 84 Hi 83 pauku ahiki i kahi e hoomakai ma keia Apana 14/100 o ka Eka.

Nov. 1 1851

C. J. Lyons Sura.





Aku pau loa $7—

Witness
Lyons
G. M. Robertson
J. Kekauluhas
J. K. Smith

Honolulu Novemaba 29 1857

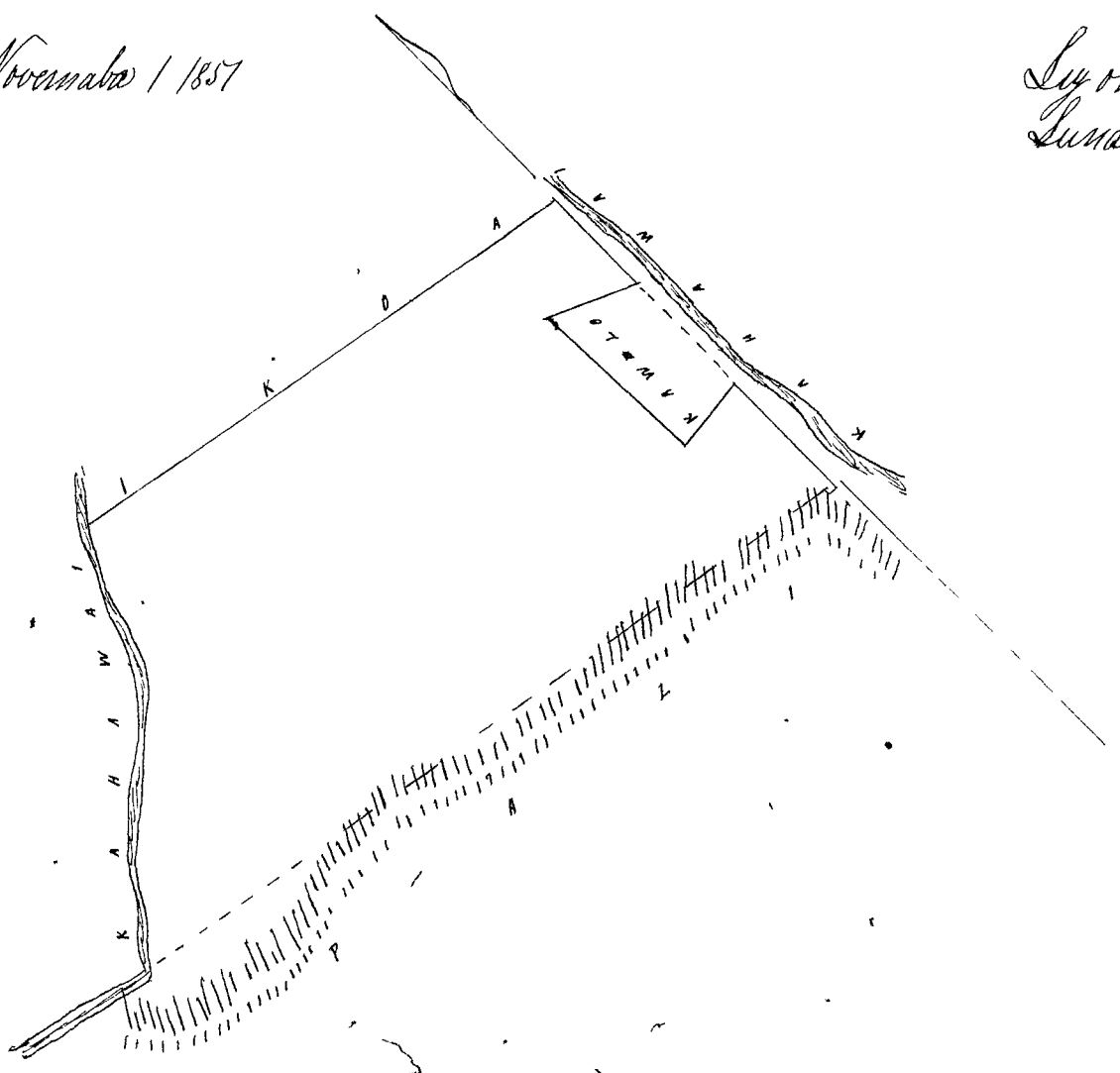
Helu 7108 Kamehaiku Hamakua Hawaii

Apana 1 Pahale o kula ma kaiwiholehole Waimanu Hamakua Hawaii. E hoomaka ana makahi kuma kukui ana kahawai ana ke kihi Kom akau a o holo ana ana ko Ikoa Hem 80 Hi 6 kaul. ahiki i ke alanui kokoke ana kae kahawai alaila ana i o alanui Hema pouoi 134 kaul ahiki i ko Kawelo alaila ana ko Kawelo Ak 80 Kom 1 kaul. Hem 4 Hi 173 kaul. & Ak. 84 Hi 83 pauku alaila Hema pouoi 151 kaul. ahiki i ka welau o kahi lapa alaila ana kuma pali ahiki i ke kuma kukui o kupono ana i ka uakea o kahawai malaila aku holo i kai ana kahawai Ak. 37 Hi 490 kaul ahiki i kahi o hoomaka Ma keia Apana ...3- Eka.

Apana 2 Mau loi ma Mikimoe E hoomaka ana ma ke kihi Hem o pili ana ana ko Namai a o holo ana Ak 79 Kom 195 kaul ahiki i ke Kupahowai. alaila ana ko Kapahowai Ak 74 Kom 457 kaul. alaila ana ko Makamoe. Ak. 36½ Hik. 544 kaul. alaila ana ko ke Konohiki Hem 81½ Hik. 4 kaul. ahiki i ko Namai alaila ana ko Namai ahiki ana kahi o hoomaka Hem 10 Kom. 550 kaul Malobo o keia 2¾ Eka.

Novemaba 1 1857

Lyons C. J.
Luna ana aina



5581.

Uku pau loa $6—

P. L. Lee
Lorenzo
G. M. Robertson
J. Kekaulahao
J. K. Smith

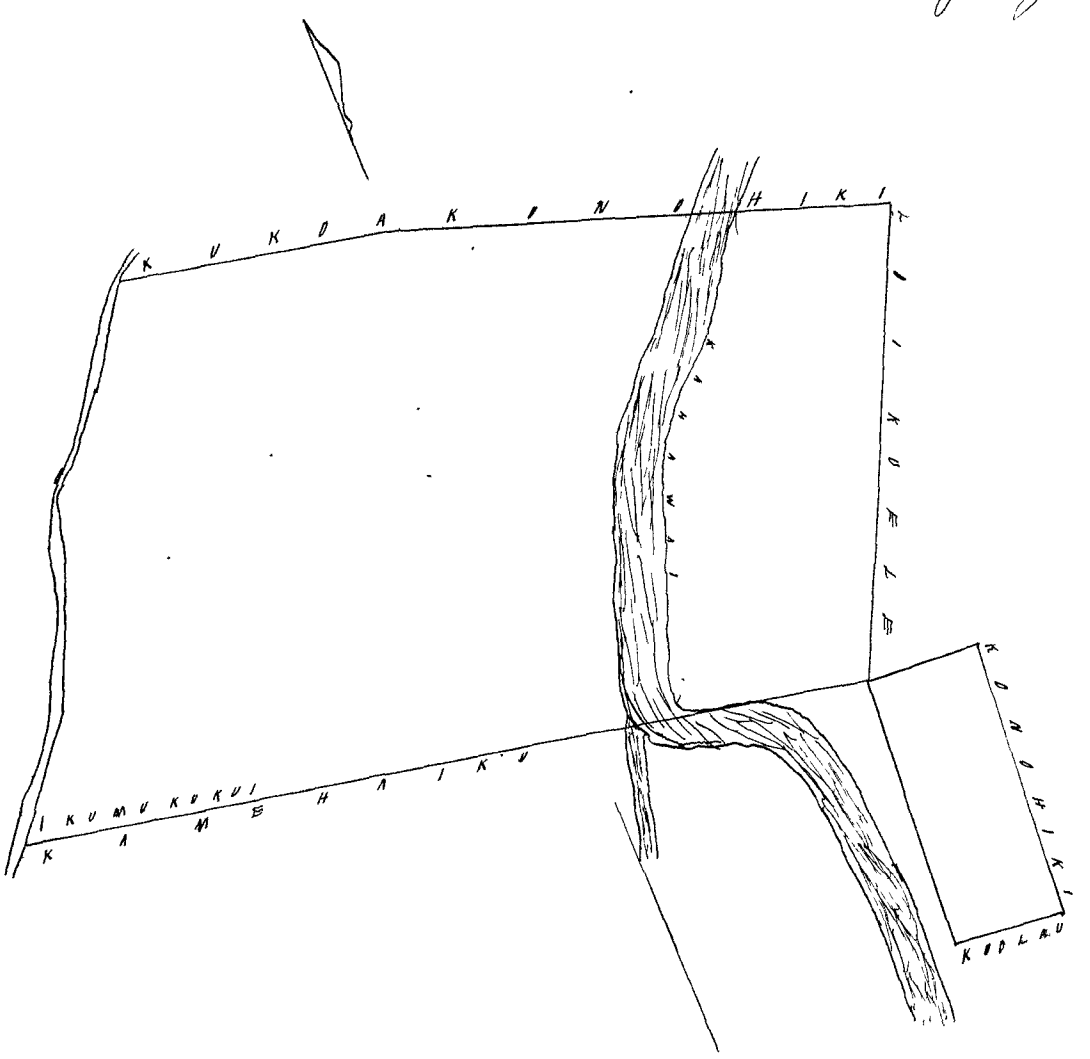
Honolulu Novemaba 29 1851

Helu 1275 Ikoa Kaumakua Hawaii

Ke Loi ʻāina kula ma Kaiwikoleloke Waimanu Kamakua Hawaii. Ehoomaka ana ma kahi kumu kukui ma ke kihi Kom. mauka e pili ana me ko Kamehaiku a e holo ana i kai ma kahawai Ak 31 Dik. 6 kaul. alaila ma ke Kukaa. Hem 77½ Hi 3 kaul. alaila Hem 71½ Hi 5.20 kaul. no ku ana kahawai aluku i ka Loi Koele. alaila ma ia Loi Hem 24½ Kom. 5 kaul. aluku i ke kihi mauka. o ua loi la. alaila Hem 5 Kom 2.3 kaul. ma kae kahawai alaila Hem 83½ Hi 1.20 kaul. ma ke Kokoa alaila Ak. 6 Hi 3.95 kaul. ʻāina Ak. 85 Kom. 121 kaul. ma ke komoluku aluku hou i ke kihi o ua loi Koele la. alaila holo pololei mohu ana kahawai. Ak. 80 Kom aluku i kahi e hoomakai Maloko o keia . 5. Eka. . . . .

October 31 tta 1857

C. J. Lyons Sur.



Uku pau loa $7.00

P. L. Lee
Lorenzo
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Novemaba 29 1857

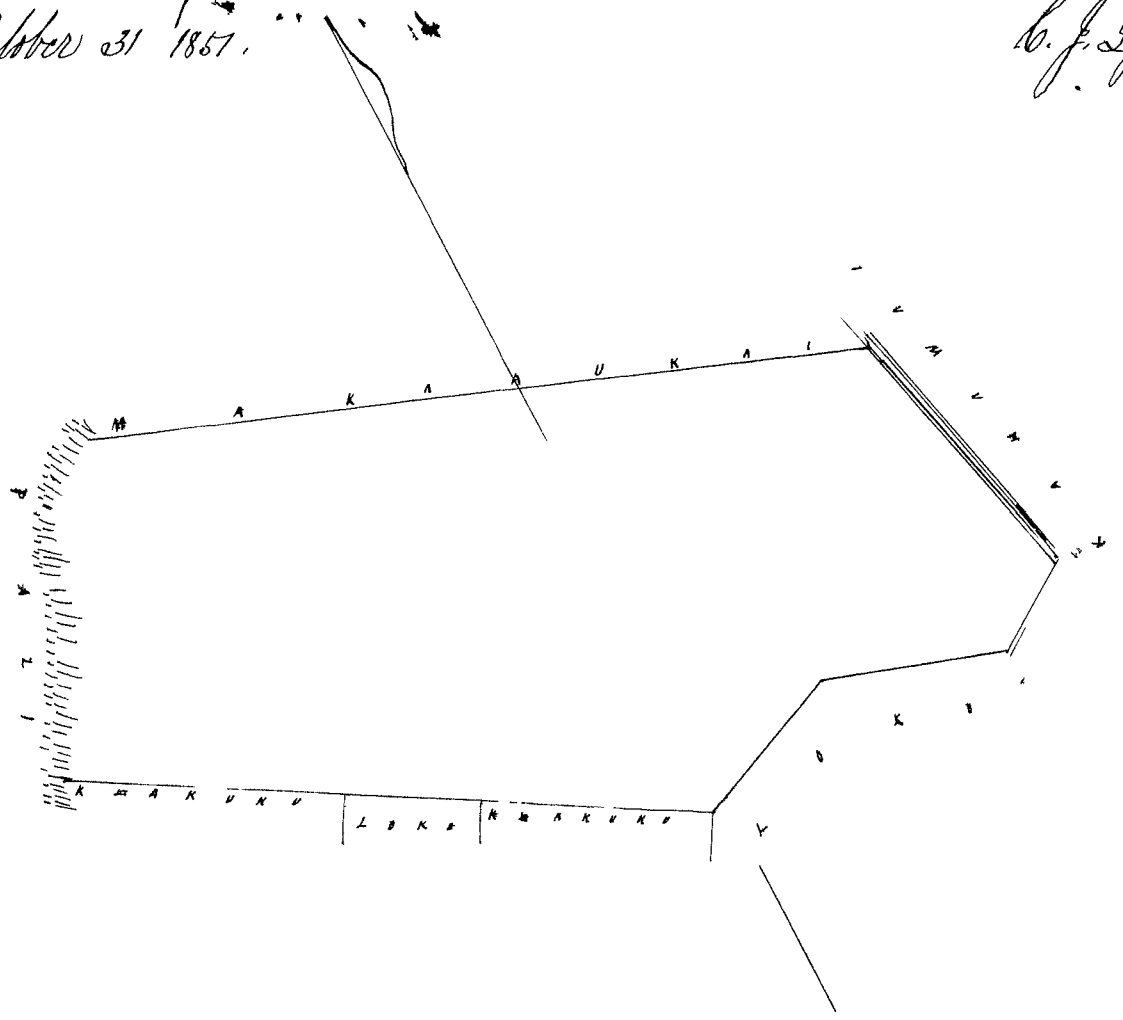
Helu 1268 Ak. Awaa Kaumakua Hawaii

Aina Loi ʻāina kula ma ka ili o Akuakoloa. Waimanu Kamakua Hawaii Ehoomaka ana ma kahi kumu ulu e pili ana me kumu pali. ma ke Makaaukai. a e holo ana Hem 75° Dik 8 30 kaul. ma ke Makaaukai aluku i kahawai alaila ma kahawai. Hem 14½° Dik. 3 kaul. Hem 55½ Kom. 112 kaul. Ak. 72 Kom. 195 kaul Hem 65½ Kom. 178 kaul. aluku i ke kihi o ka Keakuku alaila ma ke Keakuku Ak. 61¼ Kom. 245 kaul. aluku i kuhi o Kaloko ia alaila ma kela pololei ea ma ka loko ia 145 kaul. aluku hou i ke Keakuku

alaila ana ka Kuakuku Ak 58 Kan. 3 kauk. ahiki i kumu pahi alaila ma kumu pali ahiki i kahi i homaka'i ma kela apana 3 85/100 Eka.

October 31 1857.

C. J. Lyons Sur.



Ulu pau loa $6

Wahi

Lanaki

G. M. Robertson

J. Kekaulahao

J. H. Smith

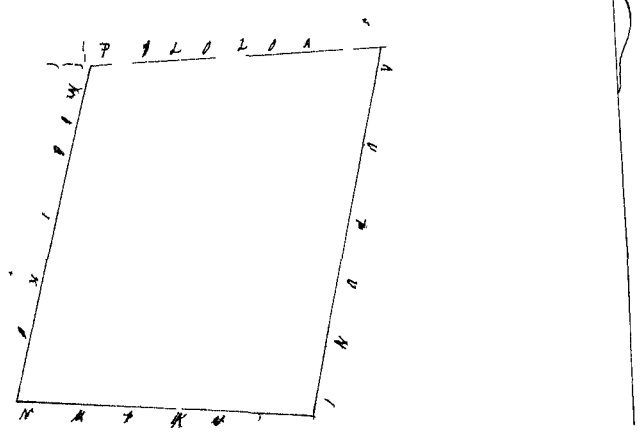
Honolulu Novemaba 29 1857

Helu 6380 Kaakaa Kamakua Hawaii

Kuleana ana Kapoaula a Kamakua Hawaii E homaka ana ma ke kihi Ak Komohana o kela ana ka palena i Manai Mooiki a ka Polohoa a o kolo ana ana ka Polohoa Ak 87 Ai 9 20 kaul alaila ma ke kuhuna Kem 13 Kom 12 kaul. ahiki i ka pahu ma kahi kapa liilii alaila ana ka Naiku Ak 83/2 Kom. 9/10 kaul. ahiki i ka palena o Mooiki alaila ana ia palena Ak. 15/2 Ai 11 kaul ahiki i kahi o homakai ma kela apana 10/2 Eka.

Novemaba 3 1857

C J. Lyons Sur



Ulu pau loa $8-

Wahi

Lanaki

G. M. Robertson

J. Kekaulahao

J. H. Smith

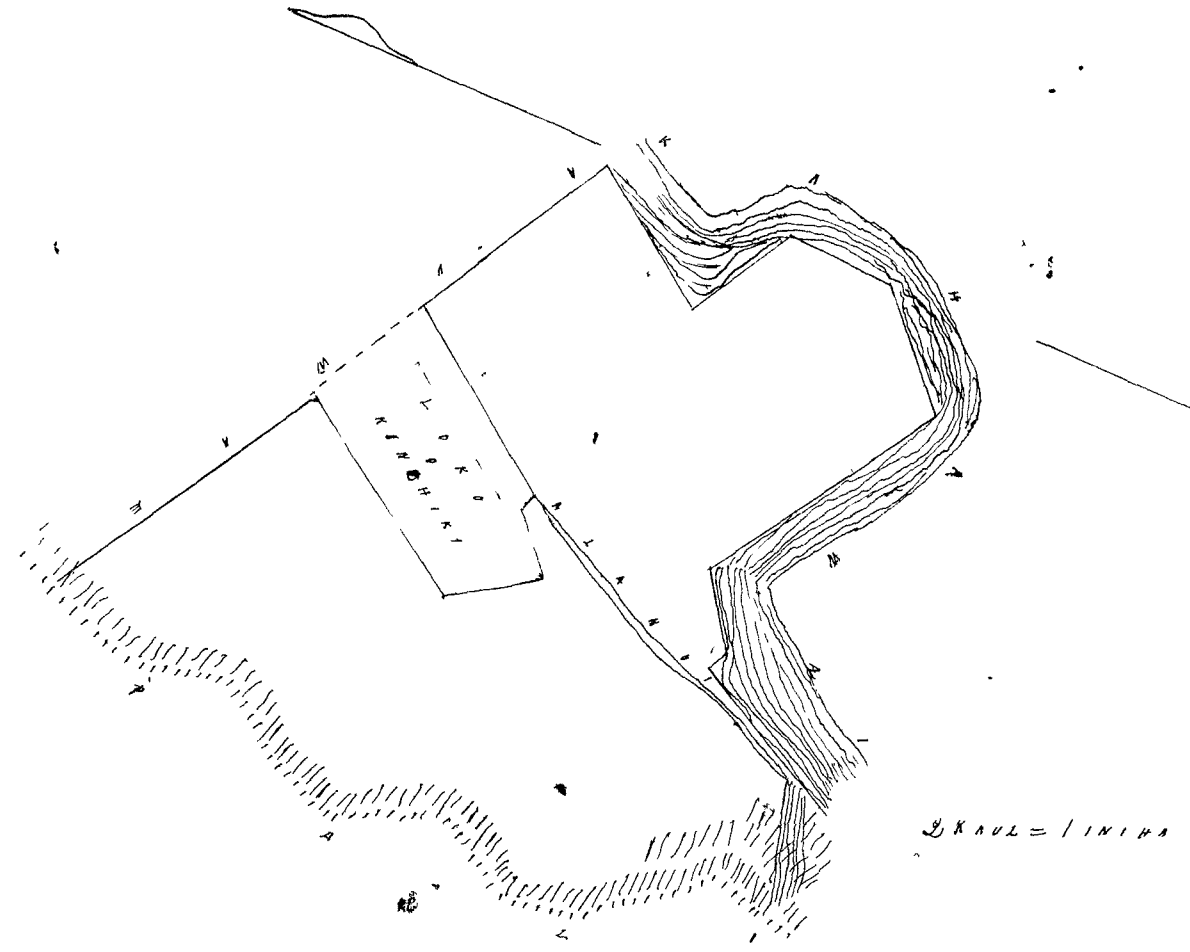
Honolulu Novemaba 29 1851

583

Helu 7111 Kealeakea — Hamakua Hawaii

. Ma Loi ʻo kula ma Punaʻoa Waimanu Hamakua Hawaii E hoomaka ana ma kahi Puuhala ma kauna pali ma ke kihi Hema a o holo ana Ak 75 Hi 145 kaul. aliki i kahawai alaila ma kae kahawai (loko) Ak. 27 Hi 137 kaul Hem 69 Hi 28 pauku Ak. 52½ Hi 86 pauku Hem 58 Hi 290 kaul ak 47 Hik 145 kaul. Ak. 2 Hi 120 kaul Ak. 59½ Kom 127 kaul Ak. 33 Hik 175 kaul. aliki i ka mokuna o ke kuwae alaila ma ke kuwae Ak 61¼ Kom. 245 kaul. aliki i ka loko alaila ma kae o ka loko Hem 35 Kom 231 kaul. Ak 60 Kom 17 pauku Hem 50 Kom. 75 pauku Ak 35 Kom 165 kaul Ak 33 Hi 252 kaul. aliki i ke kihi makai o ka loko alaila Ak 58 Kom 3 kaul. ma ke kuwae aliki i kuua pali alaila ma kuua pali holo anaike aliki i kahi i hoomaka i malaila 7. 7/10 Eka

Nowemaba 1 1857. — C. J. Lyons Sura



Aku pau loa $5

W. L. Lee
Iramedi
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Nowemaba 29 1857

Helu 7108 Naimaikua — Hamakua Hawaii

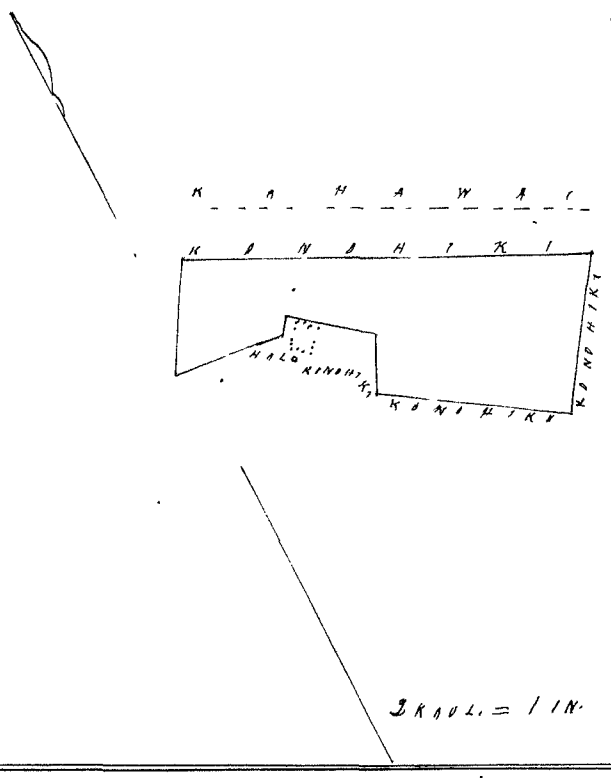
2 Apana ma Waimanu Hamakua Hawaii

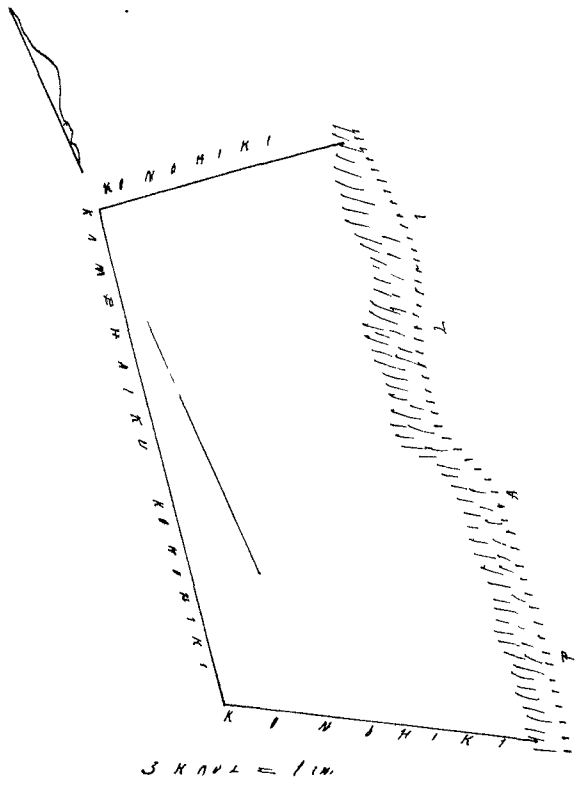
Apana 1 Pahale E hoomaka ana ma ke kihi Kom a i holo ana Hem 85 Hi 136 kaul. aliki kokoke i ke kua o ka hale o Kondiki alaila Ak 42 Hi 32 pauku Hem 50 Hi 95 pauku ma ke alo o ua hale la alaila Hem 29 Kom 57 pauku Hem 6½ He 2 kaul Ak 34 Hi 170 kaul aliki i ke kihi makai alaila Ak 65½ Kom 433 kaul. & Hem 28½ Kom 125 kaul. aliki i kahi e hoomaka ai ma keia Apana 57/100 o ka Eka

Apana 2 Ma Loi ʻo kula ma Wikimoe E hoomaka ana ma ke kihi Hema ma kuua pali a o holo ana Ak 60 Kom 5 kaul alaila Ak 7½ Hi 2.52 kaul aliki i ke Kamehaiku alaila Ak. 10 Hi 5.50 ma ke Kamehaiku alaila Hem 8½ Hi 4 kaul. aliki i kuua pali malaila aku holo ana o uka ma kuua pali aliki i kahi e hoomaka ai

Ma keia Apana 3 6/10 Eka. 3 - 5.5 / 14.33

Nowemaba 1 1857 — C. Lyons Sur.





Ukupau loa $6-

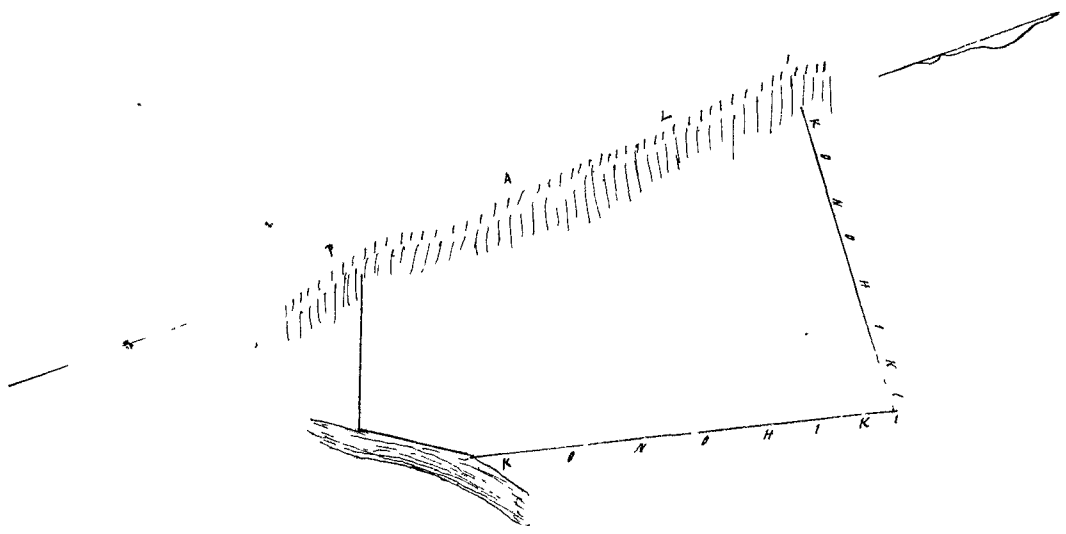
W. L. Lee
Iohanesi
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Novemaba 29. 1857

Helu 7115 Kepau Hamakua Hawaii

37 Loi kula ʻo Kahuahale ma Hawa Waimanu Hamakua Hawaii E hoomaka ana ma kahi kumu olia ma ke kihi Kom. akau pili ana me ka pali a e holo ana Hem. 87½ Hi 864 kaul. ʻo Hem 125¾ Kom 8.80 kaul. ma ko ke Konohiki alaila ma kae kahawai Hem 34. Kom. 2.50 kaul. alaila ma ko ke Konohiki Ak. 70¼ Kom 3 kaul. alihi i kumu pali alaila ma kumu pali alihi i kahi e hoomaka ai ma keia apana 5.¼ Eka.

Novemaba 1 1857 C. J. Lyons Sana.



Ukupau loa $6-

W. L. Lee
Iohanesi
G. M. Robertson
J. Kekaulahao
J. H. Smith

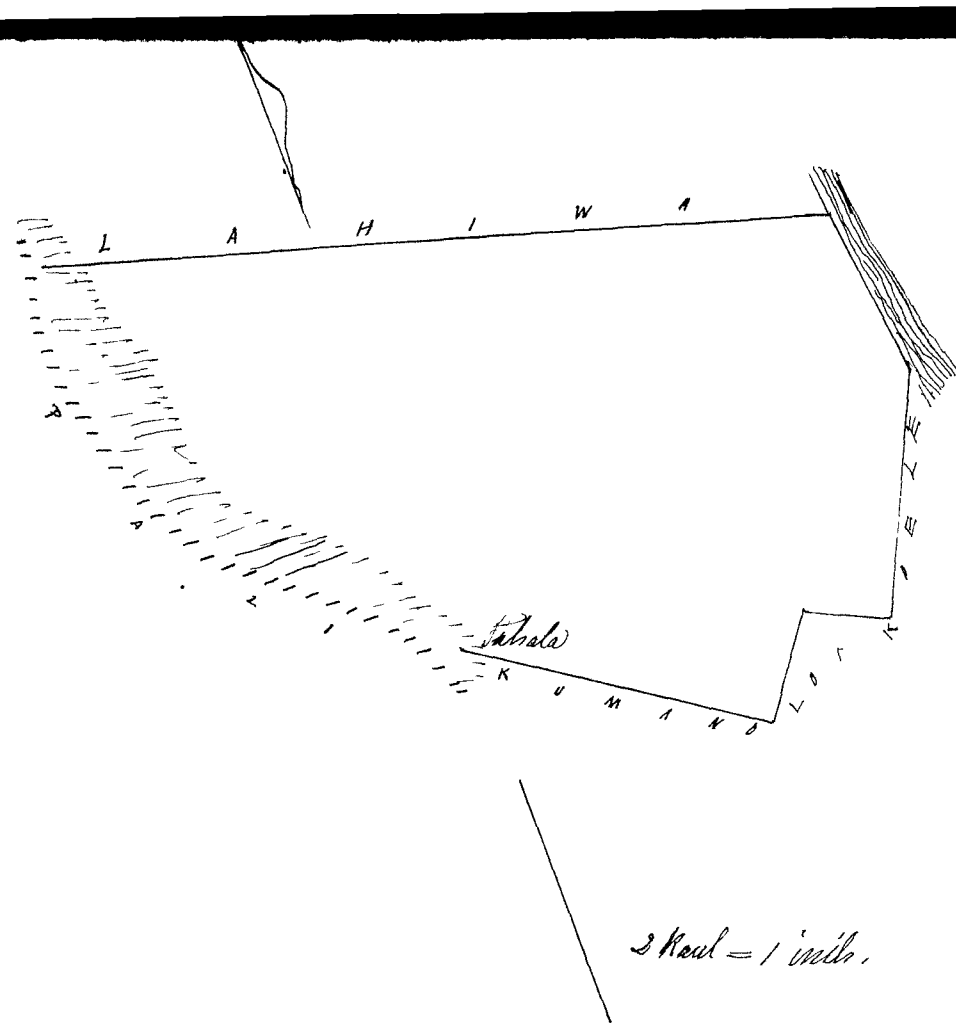
Honolulu Novemaba 29 1857

Helu 7107 Kaili Hamakua Hawaii

Aina loi ʻo kula. ma kahi Waimanu Hamakua H. E hoomaka ana ma kahi pohaku make kihi Kom. Bema mauka a e holo ana ma ke kumano Hem 56 Hi 222 kaul. alihi i ka loi kalo alaila ma ka loi kalo Ak. 30 Hi 125 kaul. Hem 65½ Hi 94 pauku Ak. 24½ Hi 262 kaul. alaila ma kahawai Ak. 8¼ Kom. 185 kaul. alaila ma ke Lahiwa Ak. 73 Kom. 8 kaul alihi i kumu pali alaila ma kumu pali alihi i kahi e hoomaka ai. Maloko, keia 3 Eka.

October 31 1857 C. J. Lyons. Sana.

585



2 Kaul = 1 inila.

Uku pau loa $5—

W. L. Lee
Joan de
G. M. Robertson
J. Kekaulahao
J. L. Smith

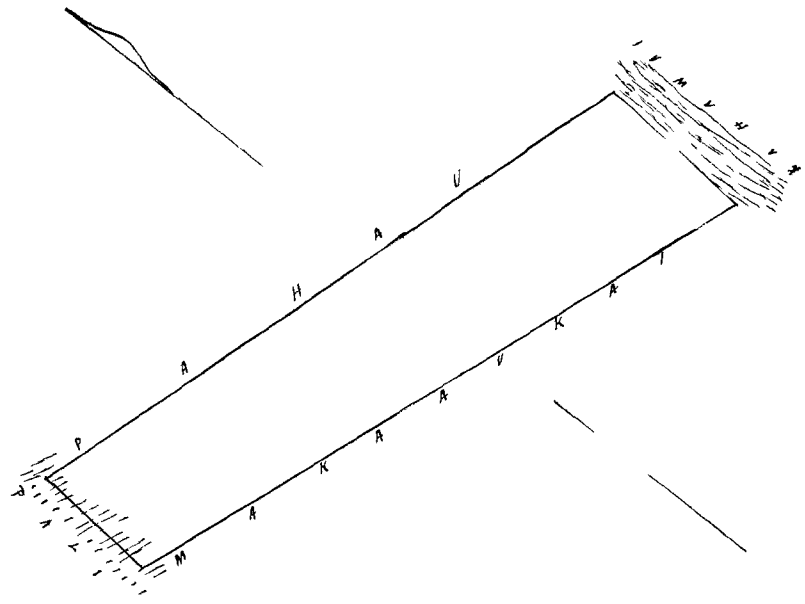
Honolulu Novemaba 29 1851

Helu 7105 Kawaanui Hamakua M.

I koi o kihapai ma kuakoa Waimanu Hamakua Hawaii E hoomaka ana ma ke kihi Hema ma kahawai e pili ana i ka Makuaaukai, a e holo ana Ak. 44 Hi 172 kaul. ma ke kae kahawai, alaila Ak. 73 Kom 7.27 kaul. ma ka Pahau, ahiki i kumu pali alaila ma kumu pali Hem 6 Kom. 140 kaul. alaila ma ka Makaaukai Hem 10½ Ho 7.37 kaul. aliiki i kahi e hoomaka ai Me keia Apana 1 17/100 Eka.

Novemaba 1 1851

C. J. Lyons. Sur.



2 KAUL = 1 INIHA

Uku pau loa $4-

W. L. Lee
Joan de
G. M. Robertson
J. Kekaulahao
J. L. Smith

Honolulu Novemaba 29 1851

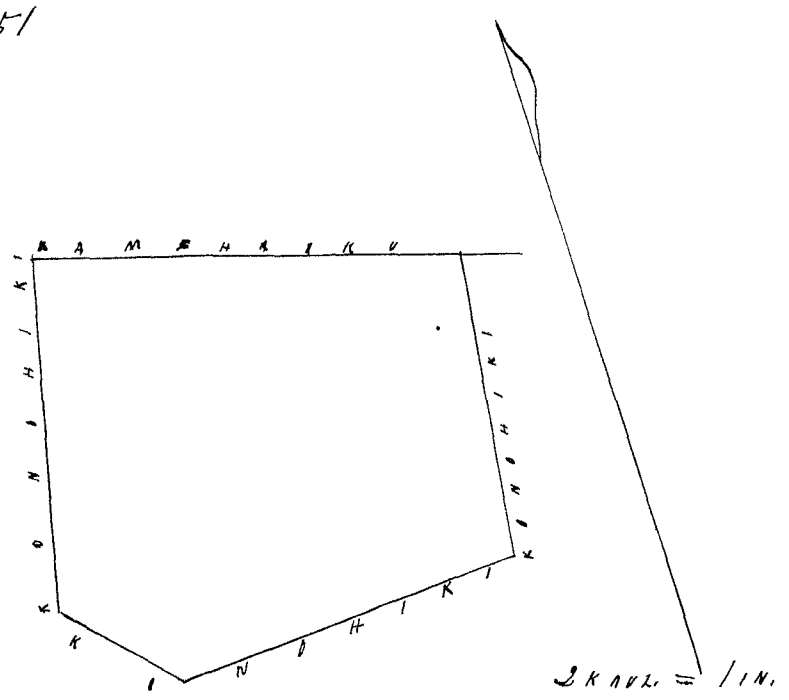
Helu 8368 Kapahowai Hamakua Hawaii

Mau loi ma ka iii o Waikinoe Waimanu Hawaii. E hoomaka ana ma ke Kauhaikau a e holo ana ma ke ke Honoluhi Hem 13¼ Kom. 370 Kaul. Hem. 43 Hi 140 kaul. Ak. 88½ Hi 376

Kaul ⁊ Ak. 8 Di 325 kaul ahiki i ke Kamehaiku alaila ma ke Kamehaiku Ak. 74 Kom. 450 kaul ahiki i kahu e hoomakai Ma keia Apana 1 8/10 Eka.

October 31 1851

C. J. Lyons Sur



Ukupau loa $5—

W. L. Lee
Lorrin Ai
G. M. Robertson
J. Kekaulahao
C. C. Smith

Honolulu Novemaba 29 1851

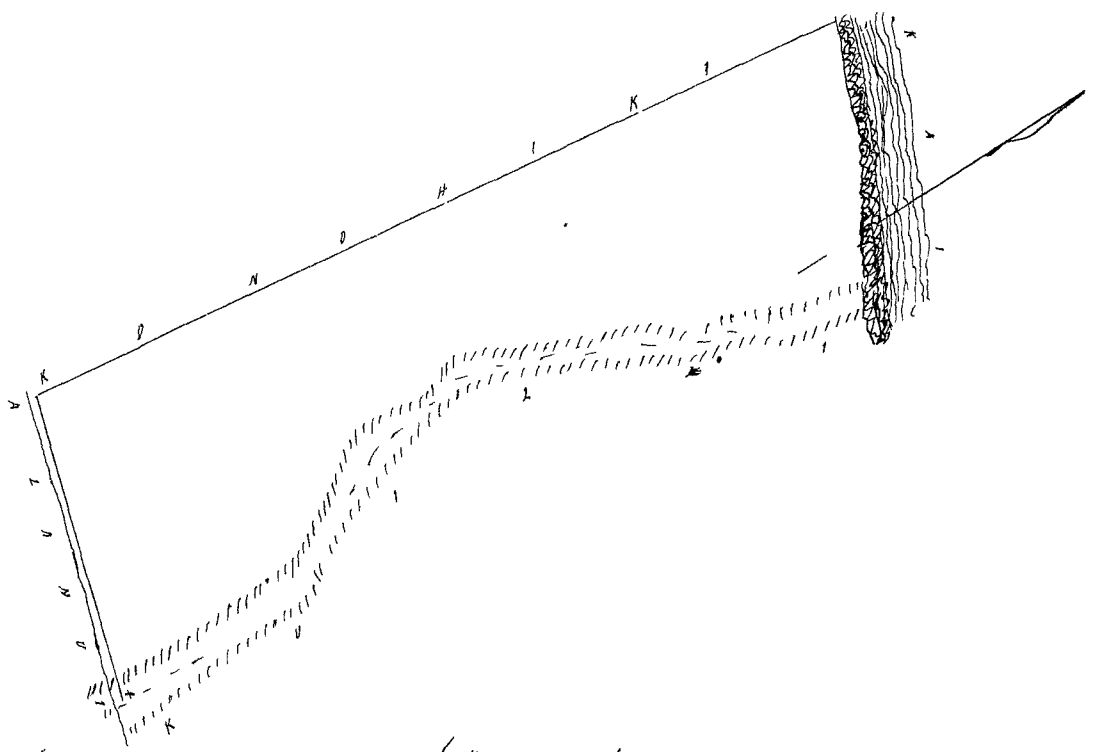
Helu 9791 Mokuahi

Hamakua Hawaii

Kuleana ma Kawela Hamakua Hawaii E hoomaka ana ke kuhi Hema ma kahi moku ai ke awawa i ke alaloa, ana ka palena o Kuilei a e hiolo ana ma ke alaloa Ak. 73½ Kom. 0 kaul. alaila ana ko ke Komohiki Ak. 7 Di 28 kaul. ahiki i kahakai, alaila ma kahakai, ahiki i ke kahawai ma kea moku ana o Kuilei alaila ma ia kahawai pii iuka ahiki i kahi e hoomakai

Ma keia Apana 19 Eka. C. J. Lyons Sur

Novemaba 3 1857



Honolulu Novemaba 29 1851

Ukupau loa $9—

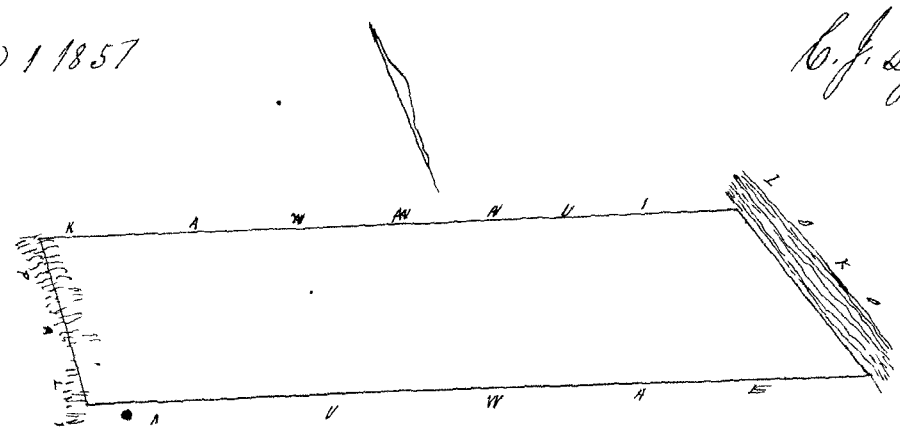
W. L. Lee
C. C. Smith
Lorrin Ai
G. M. Robertson
J. Kekaulahao

Helu 7246 3 Kakwaukai — Hamakua Hawaii

Mau loe o kula ma Kuakoa Waimanu Hamakua Hawaii. Ehoomaka ana ma kahi kumu ulei. ma ke kihi Komo mauka e pili ana me ka pali a e holo ana Hema 70 Hik 8.30 kaul. ma ke Auwai ahiki i ke loko, alaila ma kae o ke loko. (kahawai) Ak. 17 Kom. 2.25 kaul. alaila ma ke Kaawanui. Ak 70 Kom 7.37 kaul. ahiki i kumu pali alaila ma kumu pali Hema 6 Komo 150 kaul. ahiki i kahi o hoomakaii Maloko o keia 1 38/100 Eka.

Novemaba 1 1857

C. J. Lyons Sana.



Helu pau loa $4

P. L. Lee
Sworn
G. M. Robertson
S. Kekaulahao
J. H. Smith

Honolulu Novemaba 29. 1857

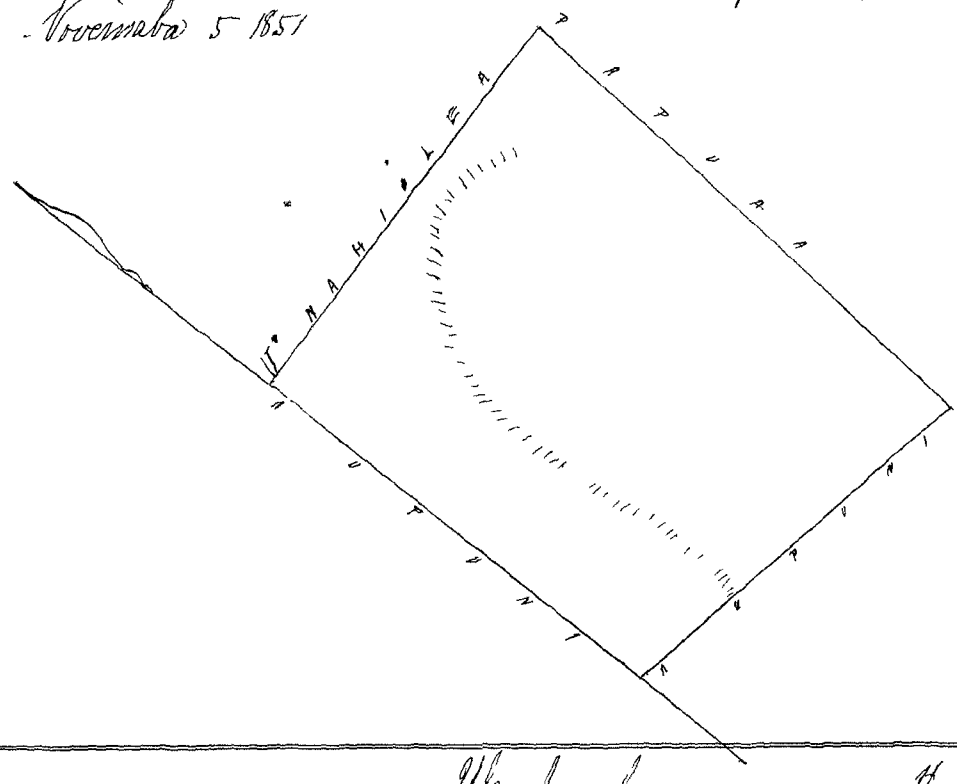
Helu 10793 Pohoiki — Hamakua Hawaii

Kuloaa ma Nienie Hamakua Hawaii Ehoomaka ana ma kahi puuhala. ma ke kihi Komo Hema. mauka ma kahi alanui liilii a e holo ana Akau komoi 10 kaul ma ke ke aupuni ahiki i ke Wahiokea alaila ma Kaua Ak 89 Hi 940 kaul. ahiki i ke palena o Papuaa. alaila ma ia palena Hema 4 Komo 11.70 kaul alaila ma ke ke Aupuni Ak 80 Komo 8.70 kaul ahiki i kahi e hoomakai

Ma keia Apana 9 8/10 Eka.

Novemaba 5 1857

C. J. Lyons Sur



Helu pau loa $8.

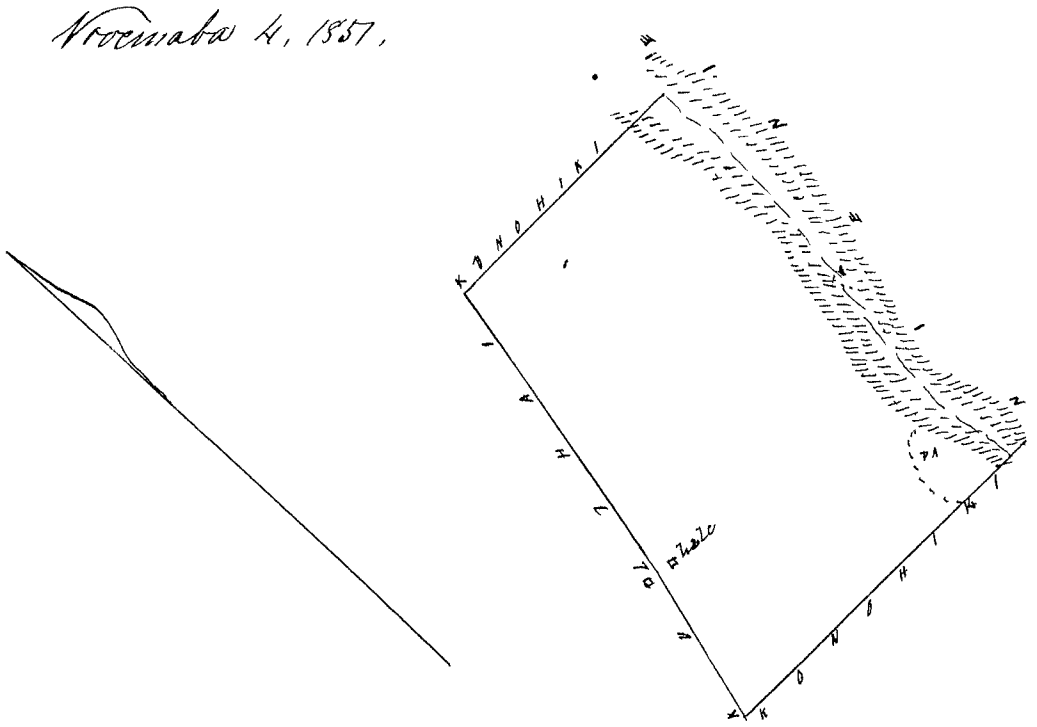
P. L. Lee
Sworn
G. M. Robertson
S. Kekaulahao
J. H. Smith

Honolulu Novemaba 29 1857

Helu 7830 Kahinua — Hamakua Hawaii

Kuleana ma Lauka Hamakua Hawaii E hoomaka ana ma kahi kumu kukui e ku ana ma kae pali ma ke kihi olelo a e holo ana Ak. 87 Kom 7.50 kaul. ma ko ke Konohiki aliki i ka palena o kulihai alaila ma kulihai Ak 15 3/4 Ai 3.50 kaul aliki i ka pahu e ku ana kokoke i ka hale, alaila Ak. 11/2 Ai 7.10 kaul. aliki i kahi pohaku kupapau alaila olelo 88 Ai 6 kaul. aliki i waenakonu o kahawai alaila pii ana ma kahawai aliki i kahi i kupono i ka hoomaka ana alaila pii pololei iluna aliki i kahi e hoomakai Ma keia Apana 7 Ika

Nowemaba 4, 1857. — C. J. Lyons. Sur



Ukupau loa — $6—

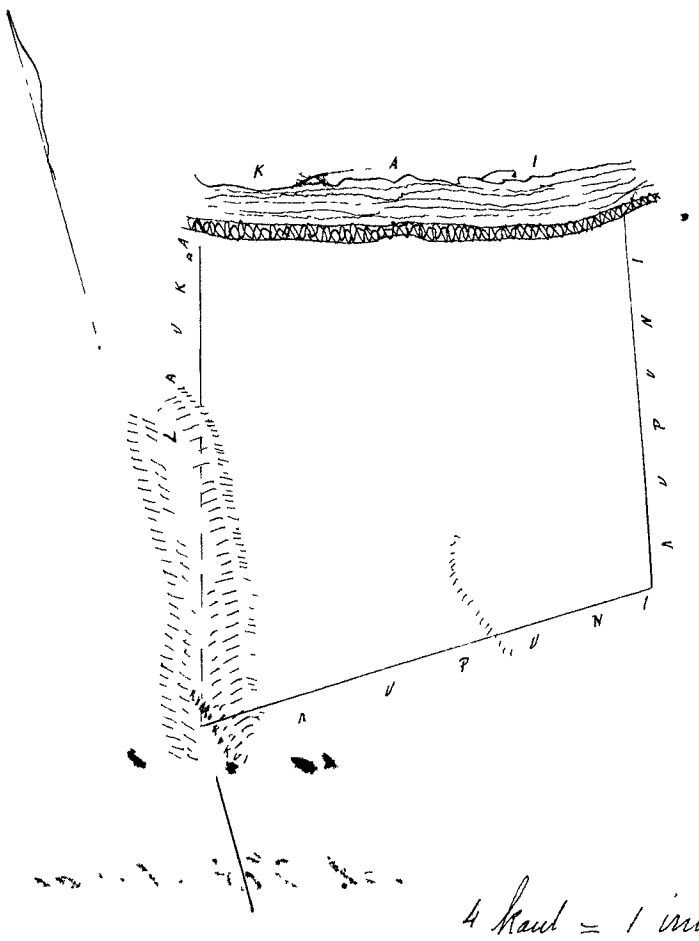
P. Ahea
Lonaeli
G. M. Robertson
J. Ketaulakeo
J. H. Smith

Honolulu Nowemaba 29 1857

Helu 7815 Kauluwaiwa — Hamakua Hawaii

Kuleana ma Niniu Hamakua Hawaii. E hoomaka ana ma kahi kumu kukui. malalo ma ke awawa. ma ke kihi olelo Kom a e holo ana Ak. 88 Ai 985 kaul. alaila Ak. 11 Ai 8.20 kaul ma ko ke auwai aliki i ka pali kalaiahai i kahi puuhala alaila ma kae pali 9.20 kaul alaila pii pololei ana iuka ma ka kua o ka hale a ilio ana ma ka awawa aliki i kahi e hoomakai Ma keia Apana 8 Ika.

Nowemaba 5 1857 — C. J. Lyons Luna ana



4 kaul = 1 inch.

3 8 9

Uku pau loa $7.0

P. L. Lee
Lonoaki
G. M. Robertson
J. Kekauoha
J. H. Smith

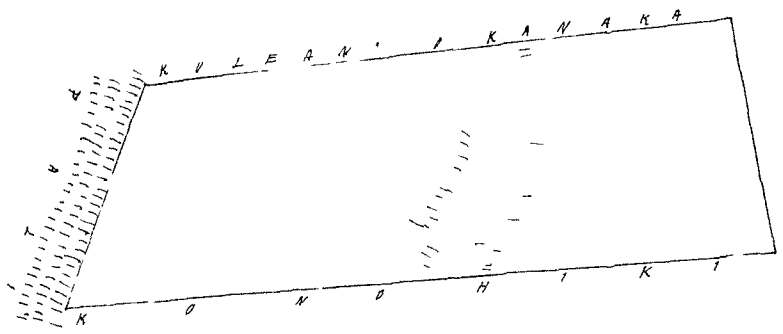
Honolulu Novemaba 29 1851

Helu 7132 Kauwa Hamakua Hawaii

Kihapai ma Laupahoehoe Hamakua Hawaii E hoomaka ana ma ke kihi Hema-e pili ana me kahi waiele ma ka pali a e holo ana i kai Ak. 3½ Di 15.00 kaul. ma ke ke Komohiki alaila Ak 65½ Kom 5 kaul aliki i ke kihi o ke kaicaka kuloana. alaila holo ana iuka ma ke kaicaka Hem 36 Kom aliki i kuamu pali alaila ma kuamu pali aliki ma kahi o hoomakaii Malaloko o keia Apana 6 37/100 Eka.

C. J. Lyons Sue.
Luna ana aina

October 29 1851



4 kaul = 1 Iniha

Uku pau loa $6.00

P. L. Lee
Lonoaki
G. M. Robertson
J. Kekauoha
J. H. Smith

Honolulu Novemaba 29. 1851

Helu 8131 Auaka Hamakua Hawaii

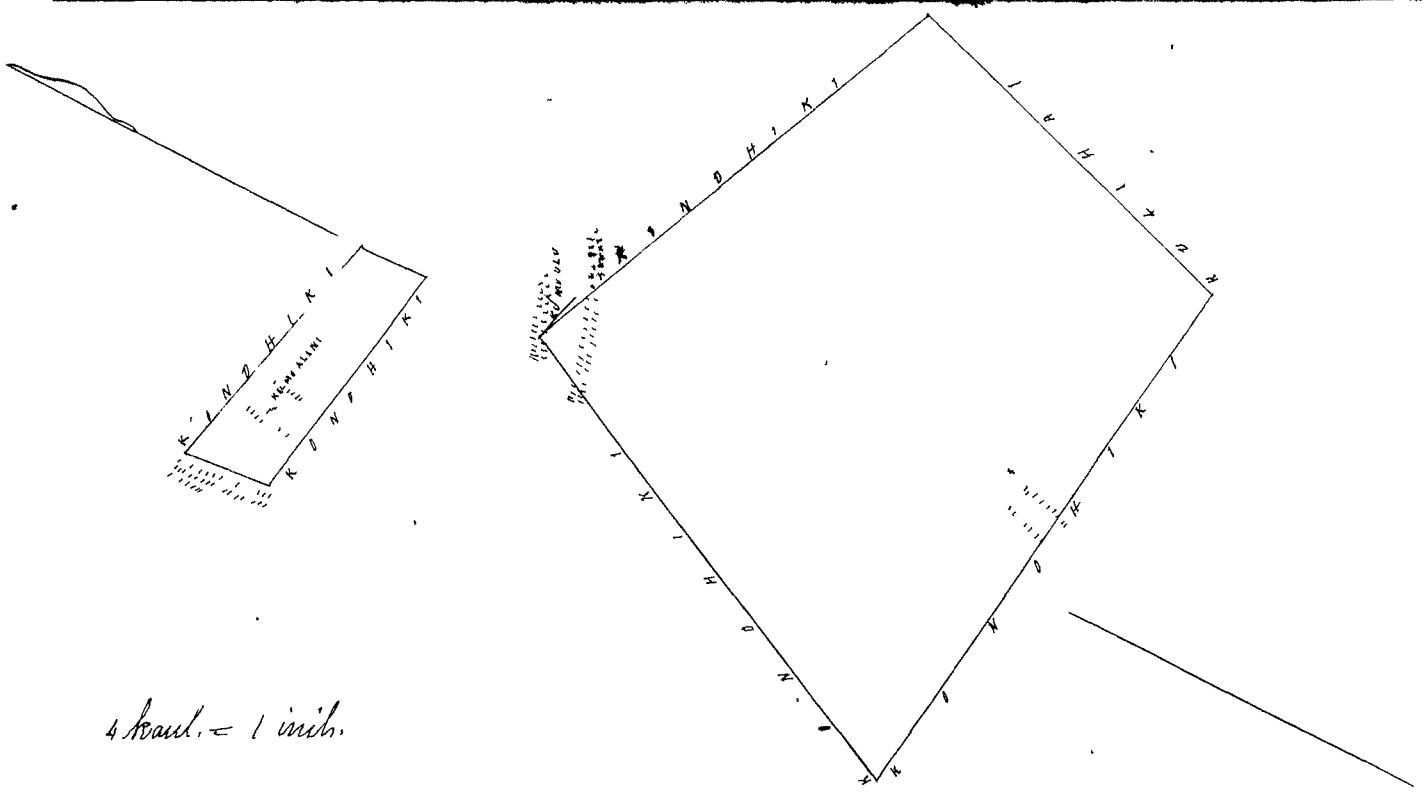
Kihapai ma Kolekoha Hamakua Hawaii.

Apana 1 Pahale. E hoomaka ana ma ke kihi Ak. Hikina ma kahu polaku. a e holo ana Hem 1° Di 140 kaul. alaila Ak. 80 Kom 550 kaul moku ana kahi alu awawa. aliki ana ke kua lapa. alaila ma ke kua lapa Ak. 4½ Kom 190 kaul alaila Hem 76 Di aliki i kahi e hoomakaii ma keia Apana 9/10 o ka Eka.

Apana 2 E hoomaka ana ma kahi kuamu ulu ma ke kihi Ak. ma ka aoao makai o ke awawa a e holo ana Hem 66¾ Di 1070 kaul aliki i ka moku ana o kekahai alaila ma ia moku ana. Hem 17¾ Kom. 840 kaul. alaila Ak 74 Kom 1180 kaul ma ke ke Komohiki alaila Ak. 24½ Aek. 980 kaul. aliki i kahi e hoomakaii ma keia Apana 10⅝ Eka.

Novemaba 5 1851

C. J. Lyons Luna.



Uku pau loa $8

Kahea,
Kaneki
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Novemaba 29 1857

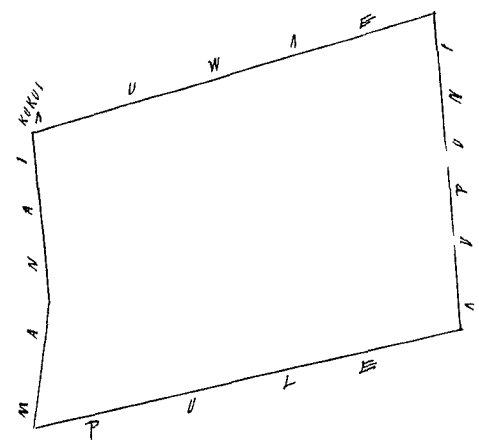
Helu 10409 Nalaau

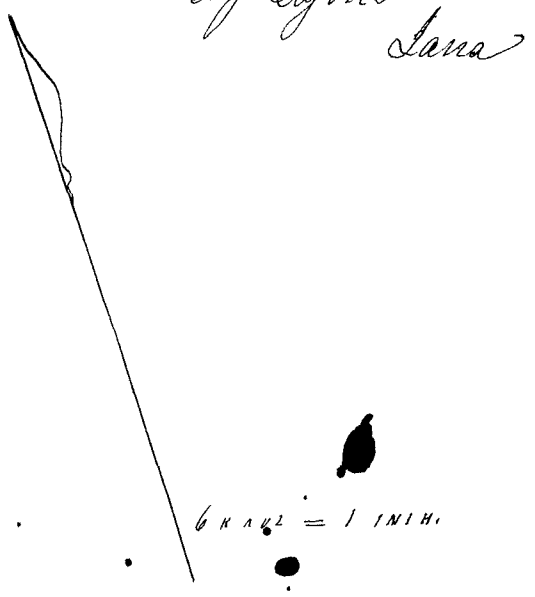
Hamakua Hawaii.

Kuleana ona Kapoaula. Hamakua Hawaii E hoomaka ana ma kahi kumu kukui ona ke kihi Akau, kia ona ke kihi Hema o ke Auwae, a e holo ana Hema 12 Kom. 556 kaul. a Hema 24 Kom 4 kaul. ma ka palena o Maanai, alaila ma ko Pule Hema 85 Hi 13,60 kaul alaila ma ko ke Aupuni Ak. 13 Hi 10,00 kaul. ahiki i ka palu ona ke kihi mauka o ke Auwae, alaila Ak. 89 Kom. 13 10 kaul. ma ke Auwae ahiki i kahi e hoomaka ai ma kela apana 12½ Eka.

Novemaba 3. 1857

C. J. Lyons
Sana





Uku pau loa $8.

Kahea,
Kaneki
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Novemaba 29 1857

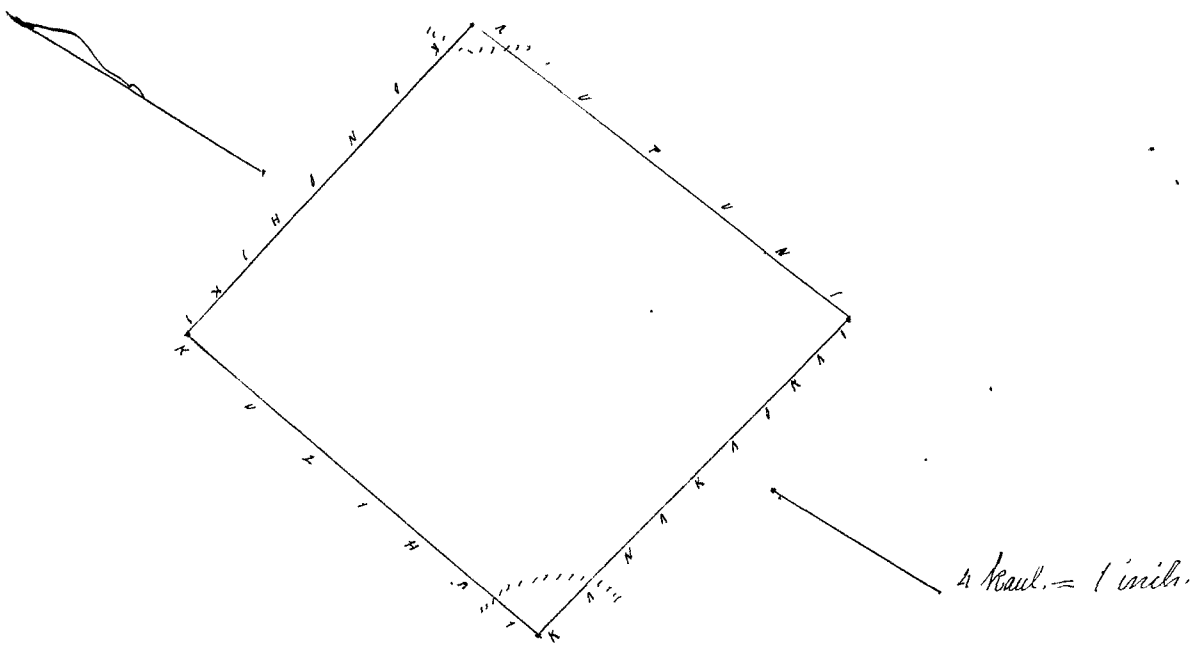
Helu 10491 C. Smaina

Hamakua Hawaii

Kuleana ona Sauka Hamakua Hawaii E hoomaka ana ma kahi palu ma ka awao Kom. 1 ke awawa mauka ona ke kihi Hik. ovakai a e holo ana Ak. 18½ Kom. 8.80 kaul. ahiki i ka palena o Kulihai alaila ma ia Palena. Hem. 9 Kom. 960 kaul. ahiki i luna o kahi puu alaila Hem. 76 Hi 9,40 kaul. ahiki i ke kihi Hik. o ke Kanakaokai alaila Ak 6 Hi 10 kaul. ahiki i kahi e hoomakai ma kela apana. 9 Eka.

C. J. Lyons Sana.

Novemaba 5. 1857.



Ukupaulua 88

P. L. Lee
Lorenzo
G. M. Robertson
J. Kekaulahao
C. K. Smith

Honolulu Novemaba 29 1851

Helu 1841 Pololoa

Hanakua H.

Kuleana ma Kapoaula Hanakua Hawaii.

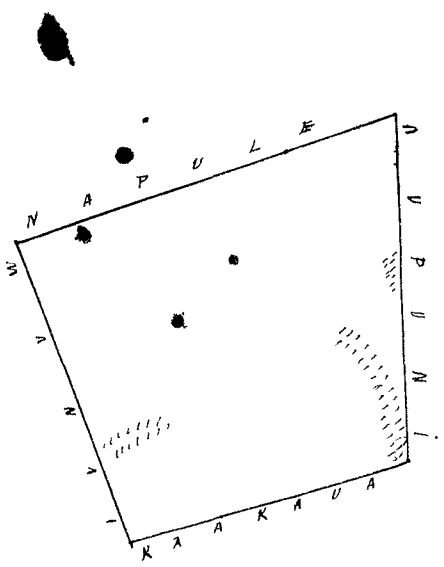
Apana 1 E hoomaka ana ma ke kihi Kom. Hem o keia ma kahi i pau ai i kai o Waiau, ma ka hookuina o Kapoaula ma Owaoka a holo ana Ak. 89 Hi 920 kaul. ma ke Kaakaa alaila Ak. 13 Hi 11 kaul. ahiki i ke Pute, alaila ma ke Pule. Hem. 87 Kom. 12.60 kaul. ahiki i ke palena o Waiau, alaila holo pololi i ma ia palena ahiki i kahi e hoomaka ai ma keia Apana 112 Eka.

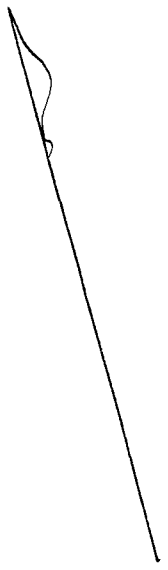
Apana 2 Pahale paa i ke pa, E hoomaka ma ke kihi Hik. makai o ke pa a holo ana Ak. 74½ Kom. 6.10 kaul. moku ana ke awaua ahiki i ke Wahalama, alaila ma ke Wahalama, Hem. 31 Kom. 5 kaul. alaila moku hou ana ke awaua ma ke Kaikuaana Hem. 78 Hi 760 kaul. ahiki i ke kihi Hema o ke pa alaila holo pololei i kai ahiki i kahi e hoomaka ai, Ma keia Apana 3 Eka.

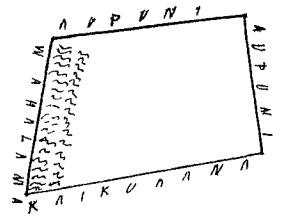
R. P. 7839

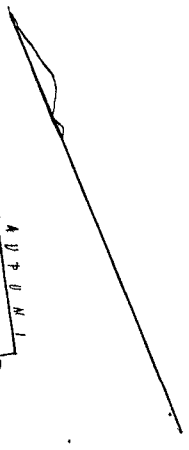
G. J. Lyons
Luna ana.

Novemaba 3 1857









6 Kaul. = 1 inch.

Ukupaulua 88.10

P. L. Lee
Lorenzo
G. M. Robertson
J. Kekaulahao
C. K. Smith

Honolulu Novemaba 29 1857

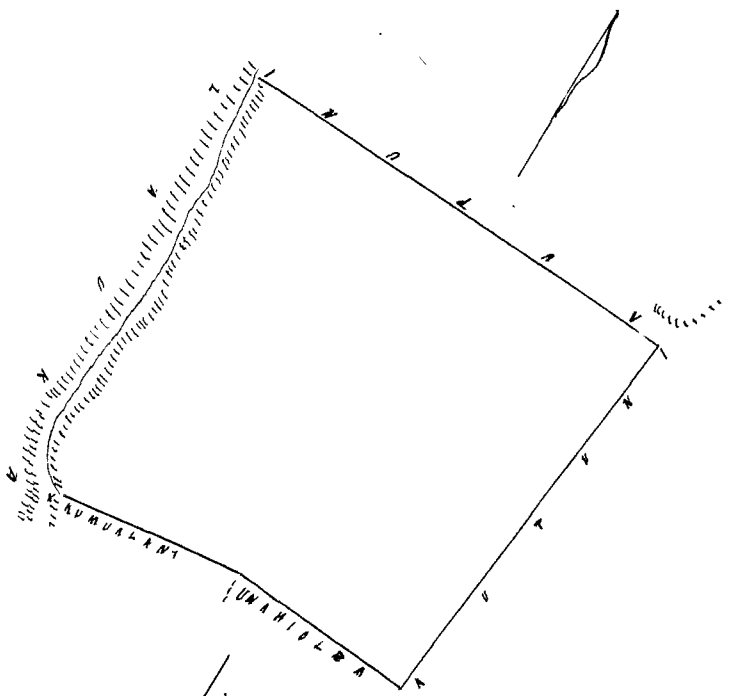
Helu 7817 Kea — Hamakua Hawaii

Kuleana ma Nienie Hamakua mokp Hawaii E hoomaka ana ma kahi kumu alani o ka ana ma kahawai makai o ka lua wai nui a e holo ana Ak. 8½ Hi 4 00 kaul. ahiki i ke kihi o makai o ke kuleana o Kanahiolea **alaila** ma ia aina Hem. 85 Hi 4 kaul. alaila Ak 6½ Hi 9 kaul. ahiki i kahi haahaa. mauka ae o kahi puu. alaila Ak. 87 Kom 10 50 kaul. ahiki i kahawai. alaila pii ma kahawai ma ke kahe ana o ka wai, ahiki i kahi e hoomakai

Ma keia Apana 9 Eka.

Novemaba 5 1857

C. J. Lyons Sur.



4 kaul. = 1 inihi.

Helu 7837 Kane

Honolulu Novemaba 29 1857

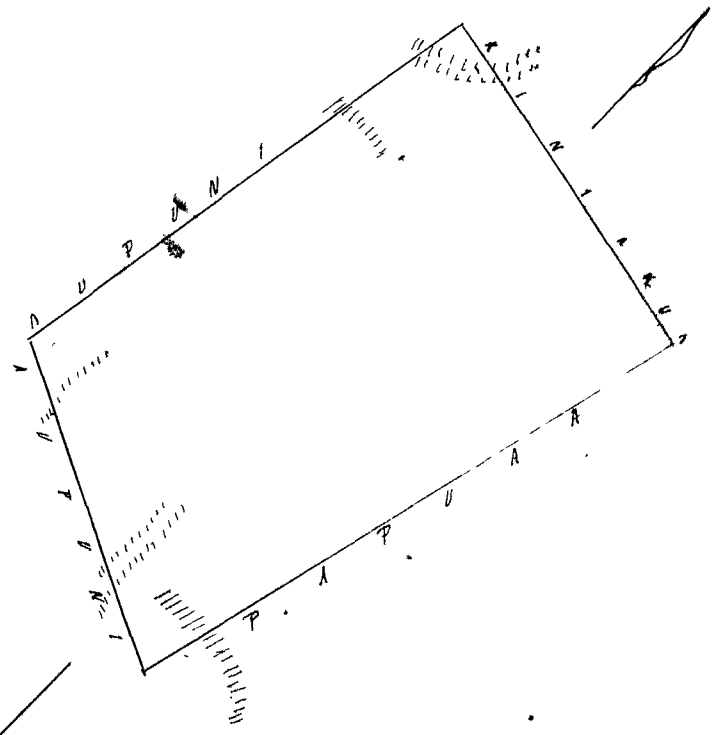
L. L. Smith
C. Kekauhaku
G. M. Robertson
D. Lee
Lonoli

Helu 7837 Kane — Hamakua Hawaii

Kuleana ma Nienie Hamakua Hawaii E hoomaka ana ma ke kihi Hema ma kahi puu ma kai o ka pahale. Pito. a e holo ana Ak. 14 Hi 1960 kaul. ma ka palena o Papuaa. ahiki i ke Kiniakua alaila ma ke Kiniakua Ak. 7½ Kom. 12 kaul. ahiki i kahi awawa (aole ke awawa nui) alaila Hema 9 Kom. 17 kaul. ma ke ke Auhuni. alaila Hem. 62½ Hi 10.90 kaul. mokuna ke awawa ahiki i kahi e hoomakai Mahoko o keia 30 Eka.

Novemaba 5 1857

C. J. Lyons Sur.



Helu pauku 810

Nl. Lee
Loonihi
G. M. Robertson
C. Kekaulahao
C. K. Smith

Honolulu Novemaba 29 1851

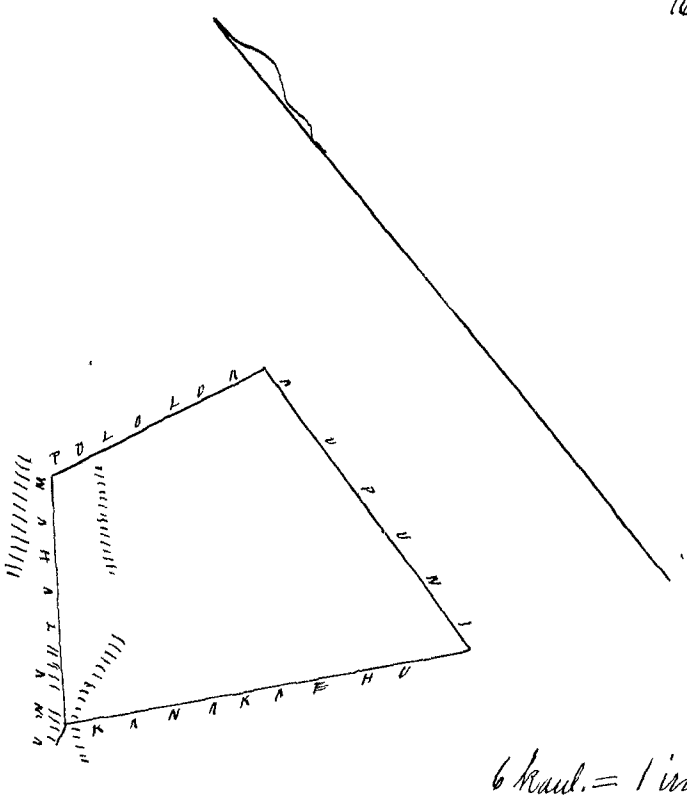
Helu 3836 Kaikuaana — Hamakua Hawaii

Kuleana ona Kaproaula Hamakua Hawaii. E hoomaka ana ona ma ke kihi Hik. ona kai o keia ona ke kihi ma ka kihi o ka pa o Polola; (me ke kuhpaa Hk. 79 Hop. 780 Kaul. ona ke Polola moku ana kahi alu awawa) Polola moku ana kahi alu awawa ahiki i ke Wahalama alaila ona ke Wahalama Hem 35½ Kon. 780 Kaul. ahiki i kahi kumu Wiliwili e ku ana ma ke alanui alaila Hem 61 Hi 13 Kaul. ona ke Kanaka ehu alaila Hk. 3¼ Hi 11 Kaul. ahiki i kahi o hoomaka'i

Ma keia Apana 9 3/10 Eka.

Novemaba 3 1851

C. J. Lyons Sur



6 Kaul. = 1 inihi.

Helu pauku 808

Nl. Lee
Loonihi
G. M. Robertson
C. Kekaulahao
C. K. Smith

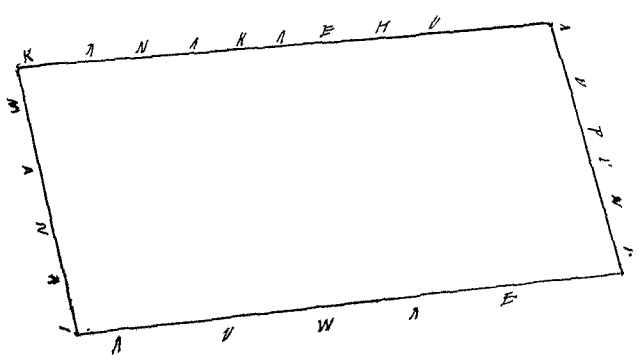
Honolulu Novemaba 29 1851

Helu 8384 Kalakualoaa — Hamakua Hawaii

Kuleana ona Kaproaula Hamakua Hawaii E hoomaka ana ona kahi pahu ona ke kihi Hema o keia ona ke kihi Hik. o ke Awaa ma kahi lapa pohaku a e holo ana Hk. 22 Hi 8 Kaul. ona ke ke Supuni, ahiki i ke Kanakaehu alaila ona ke Kanakaehu Hk. 772 Kon. 17 Kaul. ahiki i ka palena o Manai. alaila ma Manai Hem. 5 Kon. 840 Kaul. alaila ona ke Awaa Hem. 79 Hi 17.20 Kaul. ahiki i kahi e hoomaka'i Malobo o keia 14 Eka.

Novemaba 3 1857

C. J. Lyons
Luna ana.



Uku pau loa $8—

Wilkes
Lyons
G. M. Robertson
J. Kekaulahao
C. A. Smith

Honolulu Novemaba 29 1857

Helu 8013 Aupuni

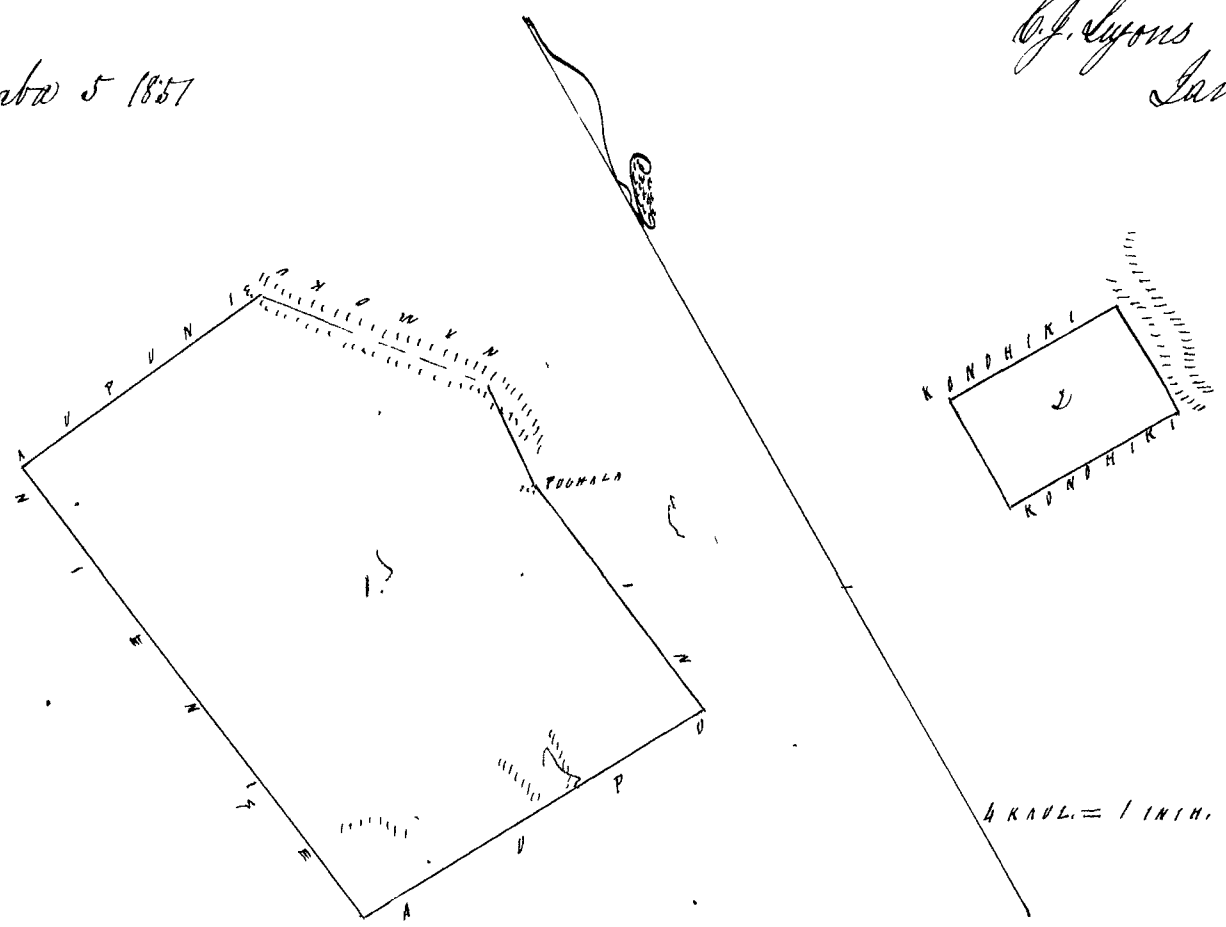
Hamakua Hawaii

Apana 1 Kuleana ma Papuaa Hamakua Hawaii E hoomaka ana ma kahi pahu ma ke kihi Ak. Kom a e holo ana Hem 83 Hi 618 kaul. aluhi ilalo i kahawai alaila pii ma ke awawa Hem. 27 Hi 510 kaul. alaila Hem 15 Kom. 2 3/4 kaul. aluhi i ka puuhala alaila Hem 45 Kom. 6 kaul. alaila Ak. 80 Kom 832 kaul. alaila holo pololei ana i kai aluhi i kahi e hoomaka ai Makeia Apana 11 Eka.

Apana 2 Pahale. E hoomaka ana ma ke kihi Kom. makai a e holo ana Ak. 83 4 Hi 2 kaul. alaila Hem 6 3/4 Hi 125 kaul. ma kai awawa alaila Hem 83 4 Kom 2 kaul. alaila Ak. 6 3/4 Kom. 125 kaul. ma ka palena o Nienie aluhi i kahi e hoomaka ai Unaloko o Keia 4 o ka Eka.

C. J. Lyons
Luna.

Novemaba 5 1857



Uku pau loa $8—

Wilkes
Lyons
G. M. Robertson
J. Kekaulahao
C. A. Smith

Honolulu Novemaba 29 1857

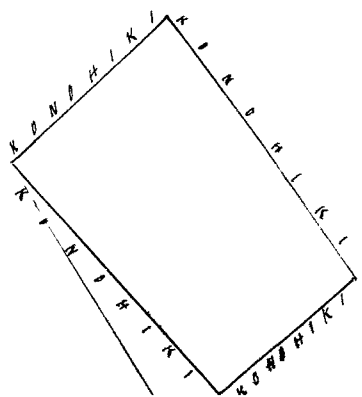
Helu 240 I. Pili

Hamakua Hawaii

Pahale ma Nienie Hamakua Hawaii. E hoomaka ana ma ke kihi Kom. makai o ka pa a e holo ana Hem. 11 Hi 322 kaul. alaila Ak. 81 2 Hi 188 kaul. alaila Ak. 5 2 Kom. 340 kaul. alaila Hem 77 2 Komohana 225 kaul. aluhi i kahi e hoomaka ai Ma keia Apana 6 Poe. o ka Eka.

C. J. Lyons
Luna ana.

Novemaba 5 1851.



2 kaul = 1 inih

5.85.

Uku pau loa $4—

W. L. Lee
Konohiki
G. M. Robertson
J. Kekaulahao
J. H. Smith

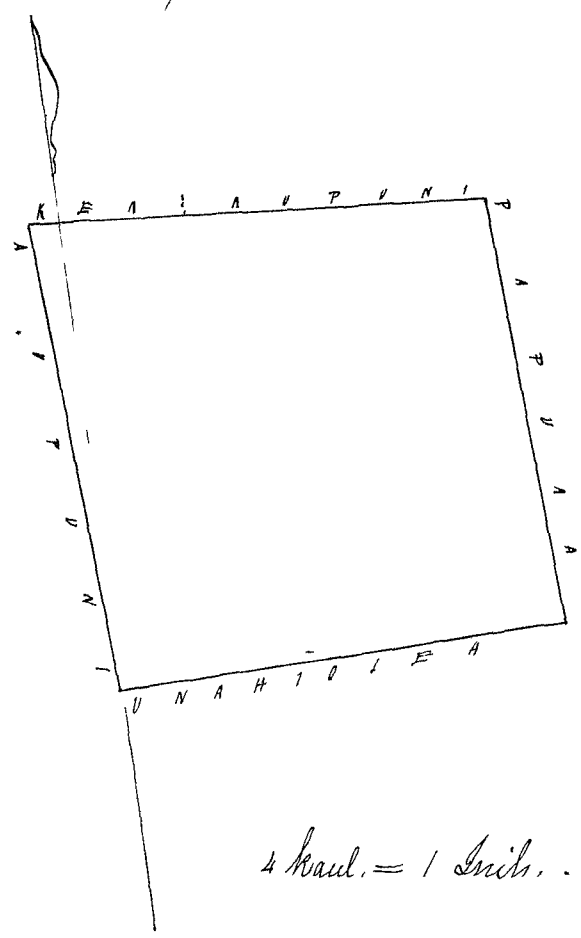
Ua Novemaba 29 1857

Helu 5477 B. Unahiolea — Hamakua Hawaii

Kuleana ona Niele Hamakua Hawaii Ehoomaka ana ma ke kihi Hema Kom. o keia o pili ana me ke Polohili a e holo ana Ak. 89 Hi 940 kaul. ma ke Polohili aluku i ka palena o Papuaa. alaila ma ia palena. Ak. 2 Kom 9 kaul. alaila ona ko ke Aupuni Ak. 85 Kom. 550 kaul aluku i ke kihi o Kea malaila aku pela no 4 kaul. alaila Hem. 3 Hik. 995 kaul. aluku i kahi e hoomakai Ma keia Apana. 8/10 Eka.

C. J. Lyons Sur.
Luna ana

Novemaba 5 1851.



4 kaul. = 1 Inch. .

Uku pau loa $7.00

W. L. Lee
Konohiki
G. M. Robertson
J. Kekaulahao
J. H. Smith

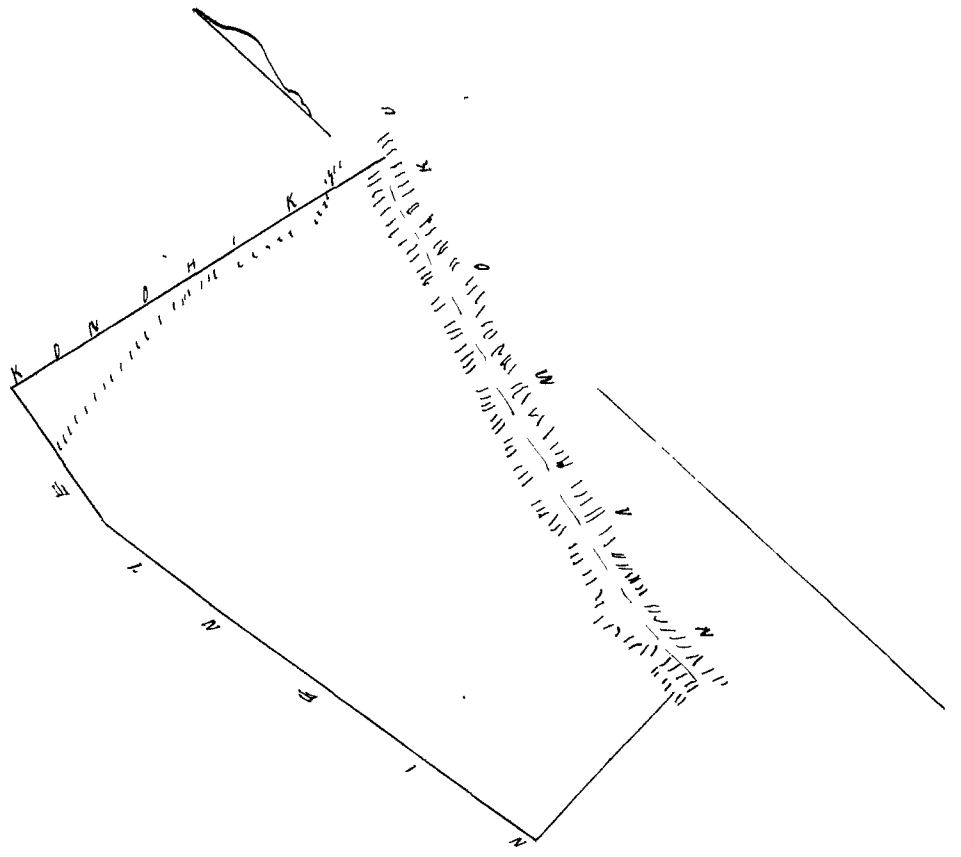
Honolulu Novemaba 29 1857

Helu 7465 Kaohimaunu — Hamakua Hawaii

Kuleana ona Papuaa Hamakua Hawaii Ehoomaka ana ma ke kihi Akau o pili ana me Kahawai a e holo ana Ak. 73½ Kom. 882 kaul. aluku i ka palena o Niele alaila ma ia palena. Hem. 11⅓ Kom. 336 kaul. & Hem. 7½ Hi 4 22 kaul. & Hem. 6 Hi 710 kaul. alaila ma ko Konohiki Akau kupono 4 30 kaul. aluku i Kahawai alaila holo ana ma Kahawai aluku i kahi e hoomakai maloko o keia 9¼ Eka

C. J. Lyons
Luna ana.

Novemaba 5. 1857



Ukupaa loa $8—

W. L. Lee
Konaiki
G. M. Robertson
I Kekaulahao
C. K. Smith

Honolulu Nowemaba 29 1851

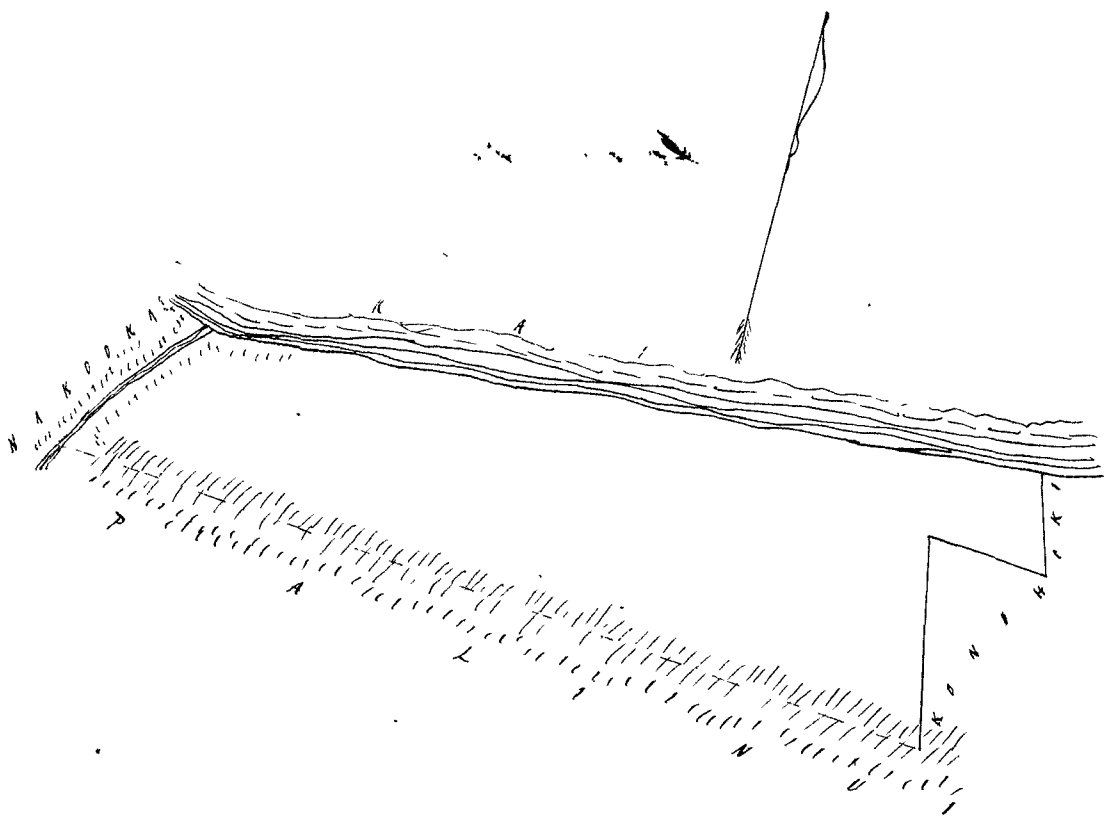
Helu 7990 Puhuka Hanauka Hawaii

Ai Loi o kula ma Laupahoehoe Hanauka Hawaii. E hoomaka ana ma ke kihi Hema o pili ana ma kumu pali a o holo ana Ak. 11¼ Hi 330 kaul. o Hem 63 Hi 188 kaul. o Ak. 32 Hi 160 kaul. aliki i kahakai alaila ma kahakai ma ka ilikai piha 1330 kaul. aliki i ka muku o kahawai o Nakooka, alaila holo iuka ma kahawai ma ka palena o Nakooka Hem. 60 kom 3 kaul. aliki i kumu pali alaila ma kumu pali aliki i kihi e hoomakai

Maloko o keia Apana 4¾ Eka

October 29 1857

G J Lyons Sur.



Ukupaa loa $5—

W. L. Lee
Konaiki
G. M. Robertson
I. Kekaulahao
C. K. Smith

Honolulu. Nowemaba 29 1851.

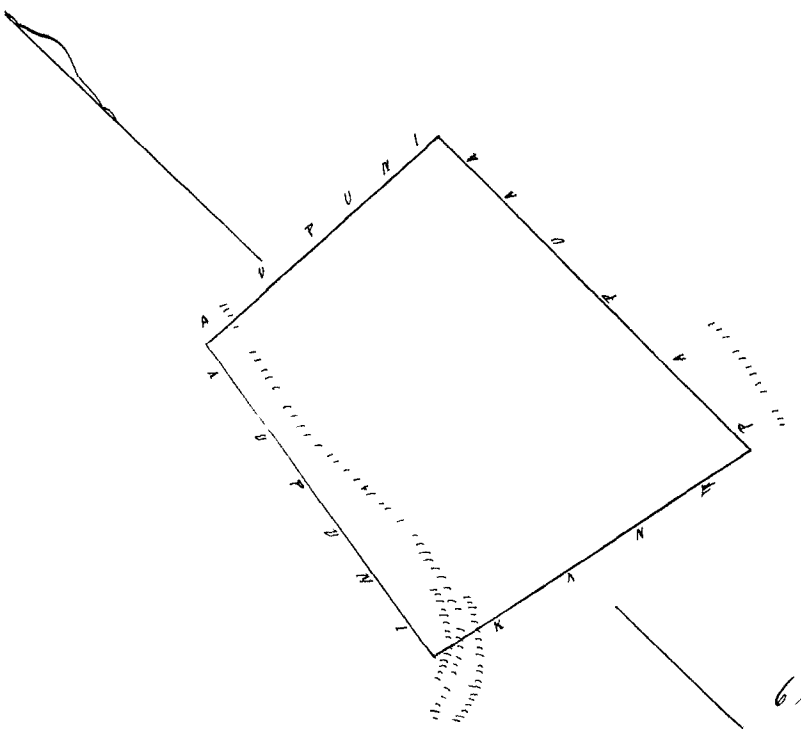
5197.

Helu 240 M. Kiniakua — Hamakua Hawaii

Kuleana ma Nienie Hamakua Hawaii Ehoomaka ana ma ke kihi Hema e pili ana me ke Kane a e holo ana Hk 14 Hi 14.00 kaul. ma ka palena o Papuaa. alaila Hk. 87 Hom 9.78 kaul. ma ko ke Aupuni alaila Hema 9 Hom. 12 kaul. ma ko ke Aupuni ahiki i ke kihi o ko Kane. malalo ae o kahi pali alaila ma ko Kane. Hem 7½ Hi 12 kaul. ahiki i kahi e hoomakai Malako o keia 14½ Eka.

C. J. Lyons
Luna ana aina.

Piremaba 5 1857



6 Kaul. = 1 Inch.

Uku piau loa $8

W. L. Lee
Lunedi
G. M. Robertson
I. Kekaulahao
I. H. Smith

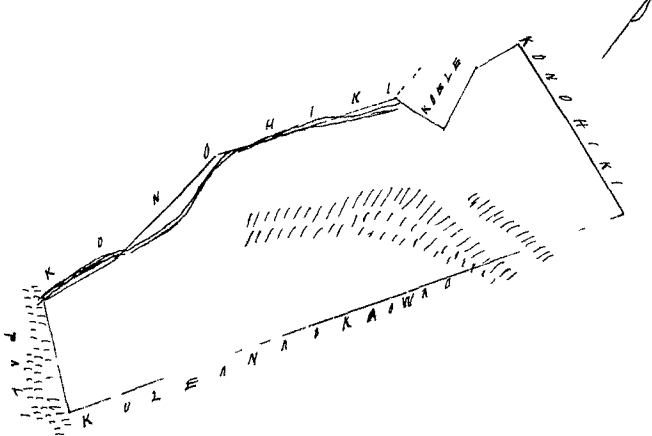
Honolulu Novemaba 29 1851

Helu 240 N. Kaaaka — Hamakua Hawaii

16 Loi & kula ma Laupahoehoe Hamakua. Ehoomaka ana ma ke kihi Hik. Makai a e holo ana Hk. 71 Hom. 4.15 kaul. ahiki i ka pa o Kawau. alaila ma ia pa Hem 20½ Hom. 93 pauku alaila ma na Loi kuele. Hem 8¾ Hi 140 kaul. & Hem. 80 Hom 115. Kaul. ahiki i ke kihi o ka loi o Kawau. malaila aku holo ana iuka ma kahawai Hem. 32 Hom. 4 kaul. Hem 6 Hom. 3 kaul. & Hem 16 Hom 180 kaul. ahiki i ka mua pali alaila ma kuua pali 250 kaul. ahiki i ko Kaowao alaila holo ana i kai ma ko Kaowao Hk. 30 Hom. 12.40 kaul. ahiki ma kahi e hoomakai. Malako o keia Apana 4 Eka.

C. J. Lyons Jar.
Luna ana aina.

October 29. 1851



4 Kaul. = 1 inch.

Uku pau loa 8 5-

W. L. Lee
Lunedi
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Novemaba 29. 1851.

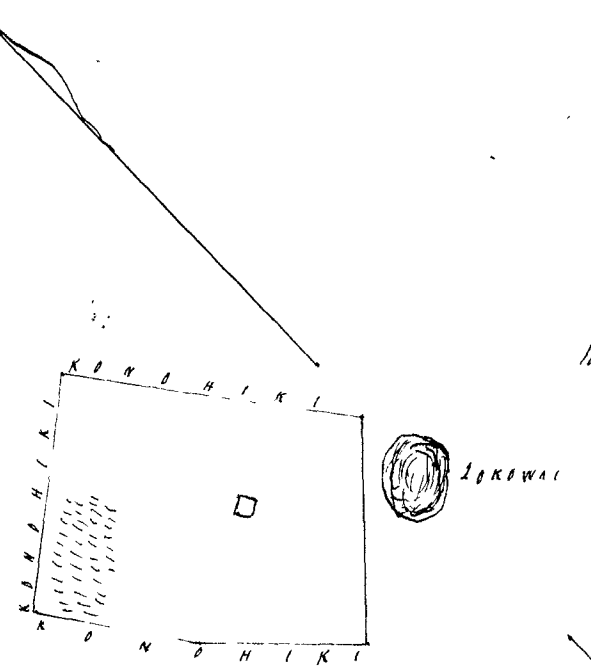
5981

Helu 240. O Nika Kahaawi — Kohala Hema Hawaii

Palale ma Kaneloa Kawaihae Kohala Hema. Ehoomaka ma ke kihi Akau o ka pa a e holo ana Hema 38½ Hi 160 kap. alaila Hem 42½ Kom 120 kap. alaila Ak 45¾ Kom. 92½ kap. alaila Ak. 36¾ Kom 86 kap. alaila ma ke alo o ka pa ua Ak. 5¾ Hi 126 kap. ahiki ma kahi i hoomaka'i Malolo o Keia 58½ Anana.

C. J. Lyons Sur.
Luna ana aina

October 27 1857



Akupuaa loa $4-

W. Lee
Konohiki
G. M. Robertson
J. Kekaulahao
C. K. Smith

Honolulu Novemaba 29 1857

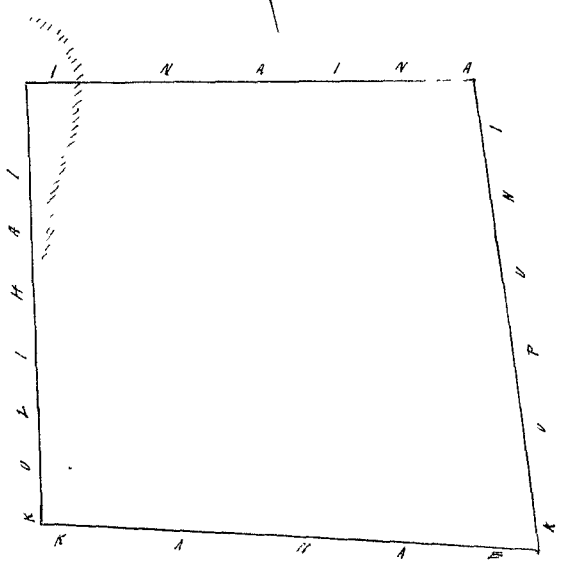
Helu 7824 Kaawakaokai — Hamakua Hawaii

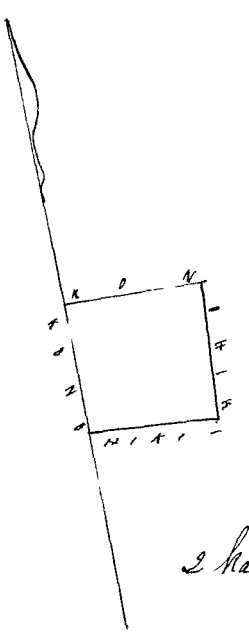
Apana 1 Kulana ma Lauka Hamakua Hawaii. Ehoomaka ana ma ka pahu ma ka puu ma ke kihi Akau e pili ana me ke Aupuni a e holo ana Hema 116 Kom. 928 Kaul. ma ka palena o Kulihai alaila Hem 73½ Hi 1040 Kaul. ma ko Kanai alaila Ak 6 Hi 10 Kaul. ahiki i ke Aupuni alaila ma ke Aupuni Ak. 76 Kom. 940 Kaul. ahiki i kahi i hoomakaii.
Ka Nui Apana 9½ Eka.

Apana 2 Palale. Ehoomaka ma ke kihi Ak. Kom. o ka pa a e holo ana Hema kapono 134 Kaul. Hem 85 Hi 155 Kaul. Ak. 6½ Hi 150 Kaul. Ak. 88 Kom 154 Kaul. ahiki i kahi i hoomakaii 205/1000 Eka.

Novemaba 5 1857

C. J. Lyons
Luna ana Aina.





9.500
205
9.705

Uku pau loa $8-

W. L. Lee
Konohi
G. M. Robertson
J. Kekaulahao
J. M. Smith

Honolulu Novemaba 29 1857

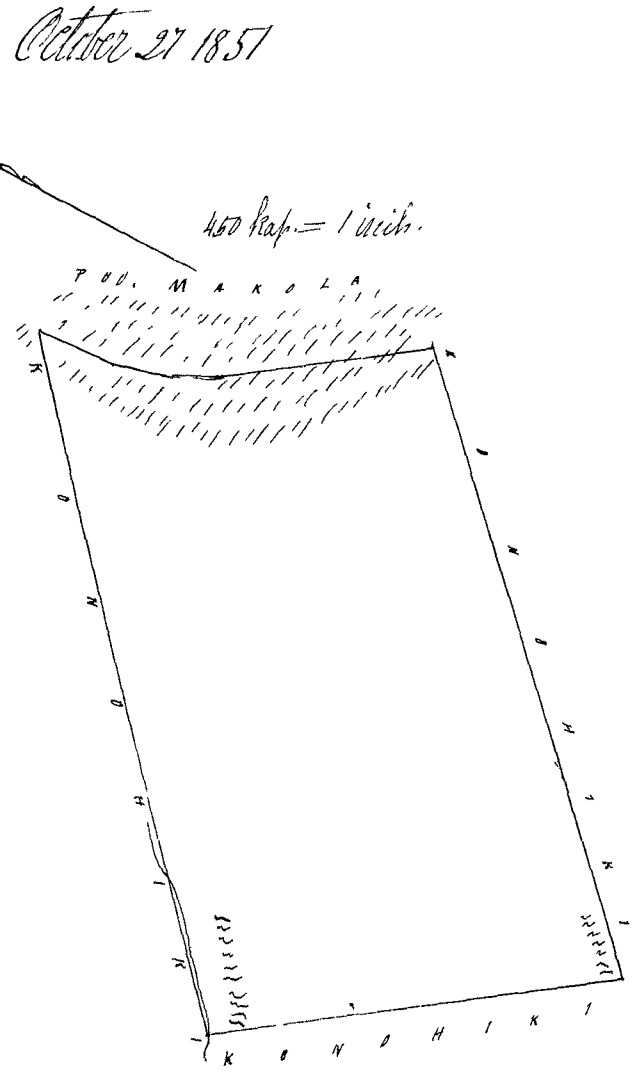
Helu 240 P. Kaukahi Kohala Hawaii.

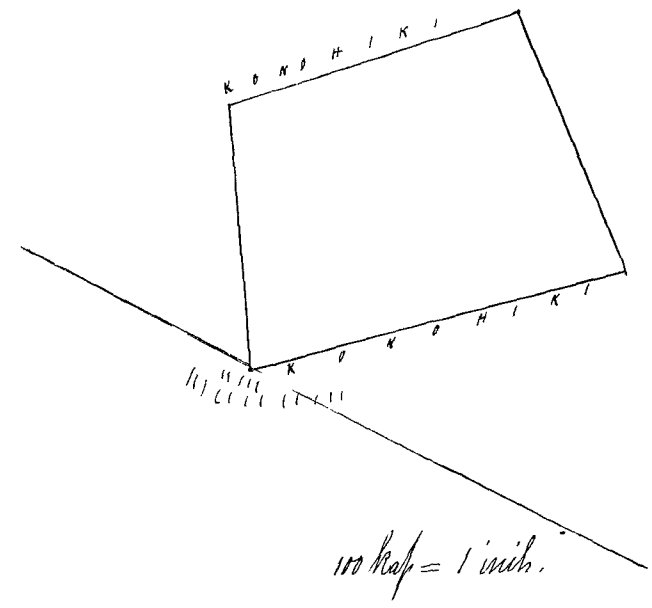
1 Apana 1 Aina ma Makela Kauaihae Kohala E hoomaka ana ma kahi pu pohaku ma ke alanui ma ke kihi Kom. makai. a e holo ana Hem. 35½ Hi 1000 kap. a oku ana ke auwa ahiki i ka pu pohaku ma kapa Hik. a kahi auwa kiii alaila Hoi ina Ak 45½ Hi 15 55 Kapuai ahiki i ke alo a ka pu alaila ma ke alo a ka pu Ak. 39 Kom. 85 Kap. Ak. 38½ Kom. 420 kap. Ak. 31½ Kom. 115 kap. Ak. 17¾ Kom. 140 kap. & Ak. 3½ Kom. 200 kap ahiki i ke kihi Akau ma kahi auwai Waloo mai laila a ku Hem 49½ Kom 1715 kap. ahiki i kahi e hoomaka ai Maloko o keia 34 Eka.

2 Apana 2 Pahale ma Makela no E hoomaka ana ma ke kihi Kom a ka pa pohaku a e holo ana Ak 57½ Hi 140 kap. alaila Hem 45½ Hi 160 kap. alaila Hem. 40 Kom. 147 Kap. alaila Ak. 42½ Kom. 202 Kap ahiki im a kahi e hoomaka ai. Maloko o keia 717 Anana.

October 27 1857

C. J. Lyons Iana.





Uku pau loa $10-

W. L. Lee
Konohi
G. M. Robertson
J. Kekaulahao
J. M. Smith

Honolulu Novemaba 29 1857

Helu 7257 Nakaneloa Hamakua Hawaii

3 Apana ma Kekelani Waimanu Hamakua Hawaii

Apana 1 Mau Loi & kula. E hoomaka ana ma kahi kumu kukui ma ke kihi Kom. mauka ma ka pali a e holo ana Hem. 56¾ Hi 4 Kaul. ahiki i ke alanui, alaila Hem. 41 Kom. 41 pauku. alaila Hem. 63¼ Hi 224 Kaul. ahiki i ka Loi kole alaila Ak. 87½ Hi.

600

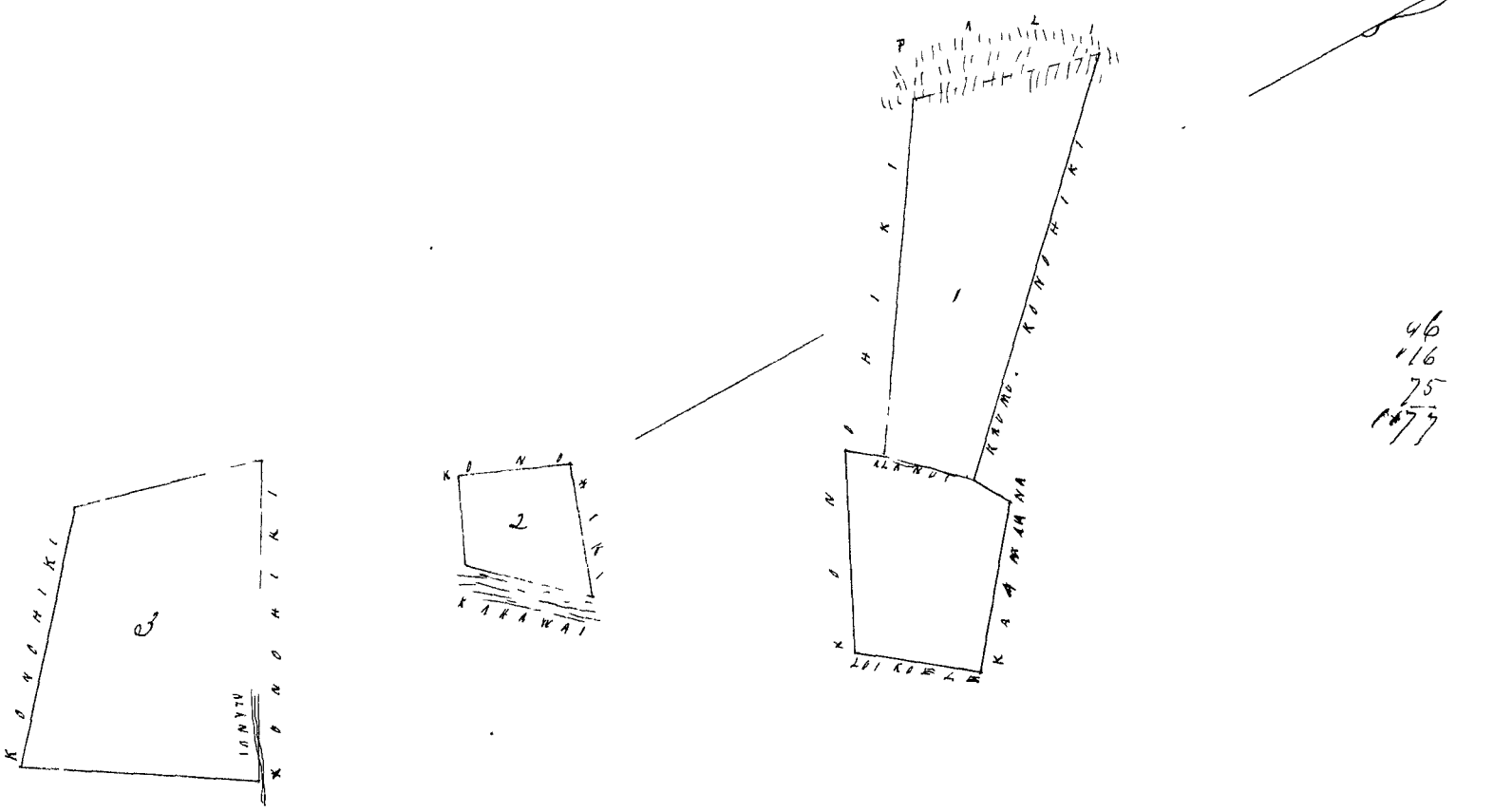
144 kaul. alaila Ak. 52½ Kom 187 kaul. ma ke Kaanaana. alaila Aem. 53 Kom 44 ½ hauku alaila Ak 45 Kom. 5 kaul. ahiki i kumu pali alaila ma ka pali holo iuka ahiki i kahi e hoomaka'i Maloko o keia 96/100 o ka Aha

Apana 2 3 Loi. E hoomaka ana ma ke kihi Akau a e holo ana Aem 21 Kom 128 kaul & Aem 68 Ai 1 kaul. ahiki i Kahawai alaila ma kahawai Ak. 41½ Ai 145 kaul. alaila ma ke Konohiki Ak. 71½ Kom. 148 kaul. ahiki i ka hoomaka ana ma keia mau Loi 1/100 Aha.

Apana 3 Pahale. E hoomaka ma ke kihi Aem o ka pa. a e holo ana Ak. 32 Ai 266 kaul. ahiki i ke alanui alaila ma ke alanui Ak. 61 Kom 354 kaul. ahiki i ke kihi mauka o kahi hale. alaila Aem 14 Kom 2.14 kaul. ma kahi kipaepaea alaila holo pololei ahiki i kahi e hoomaka'i Maloko o keia pa 3/4 o ka Aha.

Novemaba 1 1857.

C J. Lyons Luna.



46
16
75
77

Hilo Jan 1st 1858 $5-00

Yr. Obt
Servt
G. M. Robertson
J. Kekaulahao
C. K. Smith

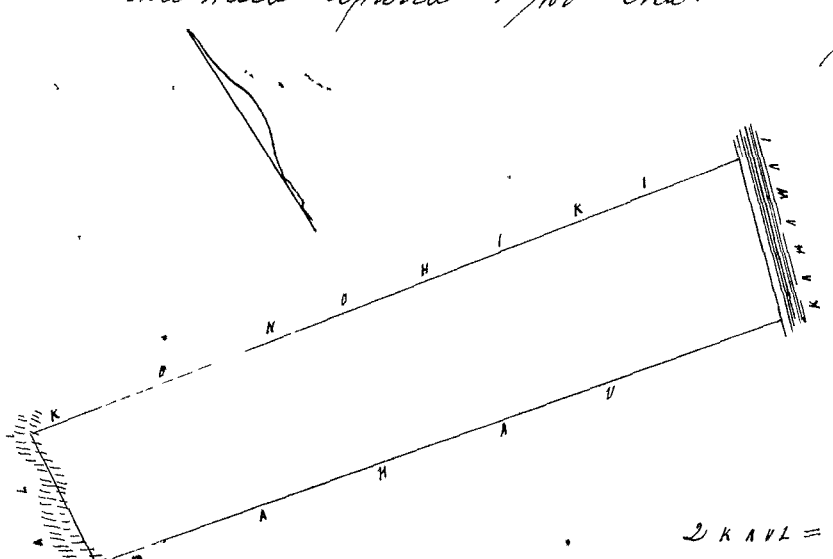
Honolulu Novemaba 29 1857

Ahu 7/10 Kauwale Hamakua Hawaii

2 Loi & kula ma Kuakoa Waimanu Hamakua Hawaii. E hoomaka ana ma ke kihi Aina o keia ma ke kihi Aihi. o ke Pahau. o pili ana me Kahawai a e holo ana Ak. 17½ Ai 172 kaul ma kae kahawai alaila Ak. 79½ Kom. 8 kaul. ma ke Konohiki ahiki i kumu pali alaila ma kumu pali Aem 6 Kom. 150 kaul. ahiki i ke Pahau alaila ma ke Pahau Aem 7½ Ai 7.64 kaul. ahiki i kahi e hoomaka'i Ma keia Apana 1 22/100 Aha.

Novemaba 1 1857.

C J Lyons Luna.



601

Ukupaulona $4

Mr. Lee
Iouneli
G. M. Robertson
J. Kekaulahao
J. H. Smith

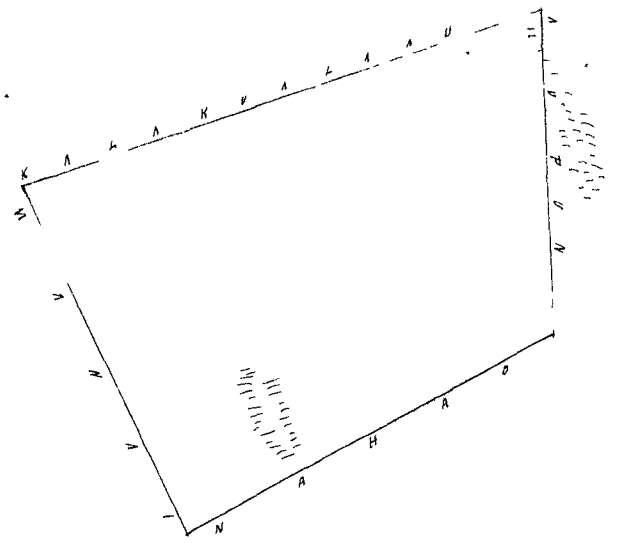
Honolulu Nowemaba 29 1857

Helu 10992 Awaae Hamakua Hawaii

Kuleana ma Kapaula Hamakua Hawaii Ehoomaka ana ma kahi kumu kukui, ma ma ke kihi Komauka o keia ma ke kihi makai o ko Kakelelemoku a e holo ana Hem 89 Hi 13 10 kaul. ma ko Nahao aliki i kahi ma ka Kikina o ka oiwina alaila Hk. 28 Hi 10 30 kaul. ma ko ke awapuni, moku aoao ana ke awawa Liilii aliki i ka pahu ma ko Kalakualaau, alaila Hk. 79 Kom. 17.20 kaul. aliki i ko palena o Waiwai. alaila Hem 5 Kom 12 kaul. aliki i kahi e hoomakai ma keia Apana, 16½ Eka.

C. J. Lyons
Luna ana aina

Nowemaba 3 1851



Ukupaulona $8

Mr. Lee
Iouneli
G. M. Robertson
J. Kekaulahao
J. H. Smith

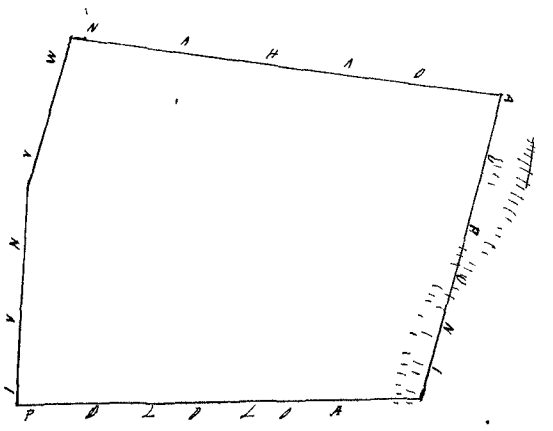
Honolulu Nowemaba 29 1857

Helu 10671 Pule Hamakua Hawaii

Kuleana ma Kapaula Hamakua Hawaii Ehoomaka ana ma ke kihi Hema Hi o keia ma ke kihi Hi o Pololoa. a e holo ana Hk. 13 Hi 10. kaul. moku aoao ana ke awawa alaila Hk. 85 Kom. 13 60 kaul. ma ko Nahao aliki i ka palena o Waiwai alaila ma ia palena Hem 15 Kom. 476 kaul. a Hem. 1 Kom. 7 kaul. alaila ma ko Pololoa Akau 87 Hi 1260 kaul. aliki i kahi e hoomakai Ma keia Apana 14 Eka.

C. J. Lyons Luna.

Nowemaba 3 1857



Uku Apana 88.

Wahi
Lonoli
G. M. Robertson
J. Kekaulahao
J. K. Smith

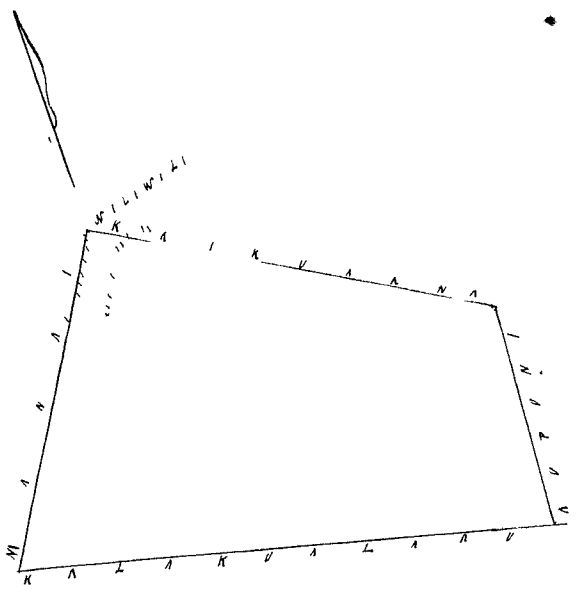
Honolulu Novemaba 29 1857

Helu 8395 Kamakahua — Kamakua Hawaii

Kuleana ma Kapaula Kamakua Hawaii. Ehoomaka ana ma ka hi. kumu wiliwili e ku ana ma ke alanui ma ke kihi Ak o keia ma kahiala awawa ma ke kihi Kom. o ko: Kaikuaana a e hele ana Hem 278 Kom. 11 kaul, ma Mauai aluki i ko Kalakualaau, alaila ma ko Kekakaalaau. Hem 77½ Hi 17 kaul. alaila ma ko ke Apuni Ak. 32 Hi 7 Kaul. aluki i ko Kaikuaana alaila ma ko Kaikuaana Ak. 61 Kom. 13 kaul aluki i kahi e hoomakai Maloko o keia 13 Eka.

Novemaba 8 1857

E. J. Lyons Iana.



Uku Apana 88

Wahi
Lonoli
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Novemaba 29 1851

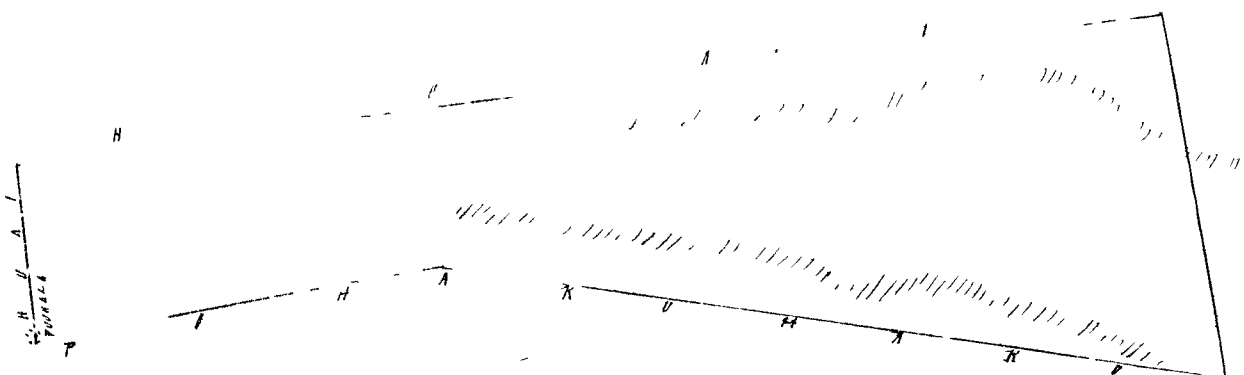
Helu 10541 D. Mahele — Kamakua Hawaii

Kuleana ma Pohakuloaka 4 Kamakua Hawaii. Ehoomaka ana ma kahi puuloaka ana ke kihi Kom. maauka ma ke kihi o ka pa Kuai ae holo ana Hema 76 Hi 368 Kaul. aluki i ka puka o ka pa alaila Ak. 9 Hi 855 Kaul & Ak 272 Hi 1660 Kaul. ma ka pa alena o kekahi Pohakuloaka. alaila Ak 82 Kom. 515 Kaul. & Ak 77 Kom. 2431 Kaul. ma ke Kuai aluki i kahi e hoomakai Maloko o keia 11 87/100 Eka.

Novemaba 17 1851

E. J. Lyons

Kuia ana aina



613

Ulu pau loa 88

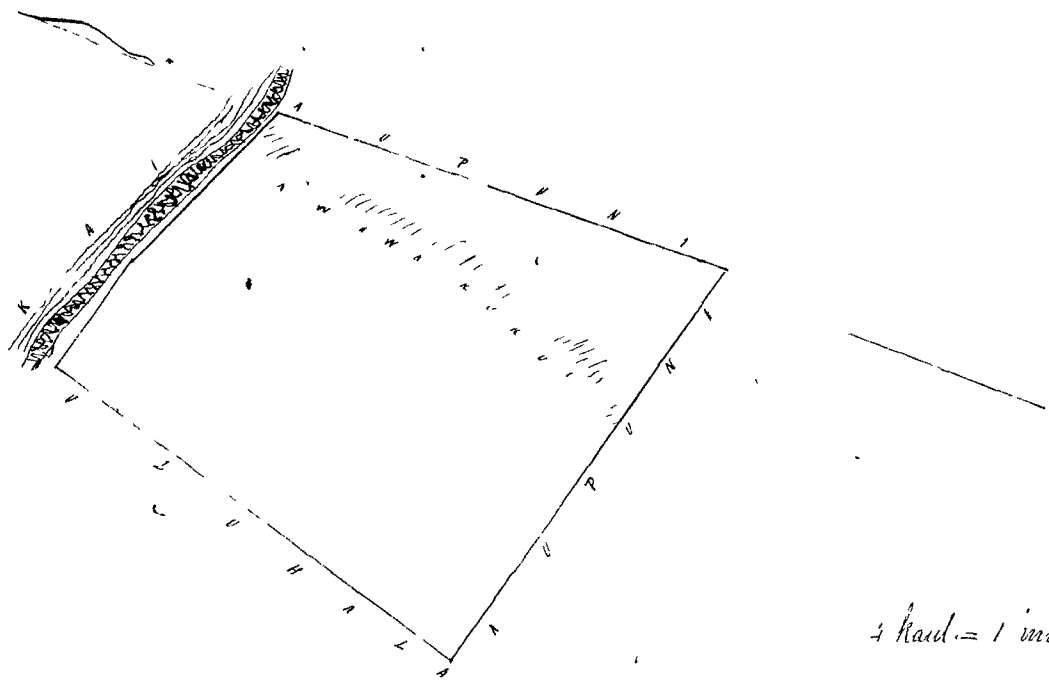
Wahee
Loane Ki
G. M. Robertson
S. Kekaulahao
J. H. Smith

Honolulu Novemaba 29 1851

Helu 10410 Nawai — Hawaiia Hawaii

Kuleana ma Kaumoali. Hamakua Hawaii. E hoomaka ana ma kahi pohaku ma kae pali ma ke kihi Hikina o kahakai a e holo ana Ak. 67 Kom. 440 kaul. a Ak. 76¾ Kom. 270 kaul. ma kae pali a hiki i kahi pohaku, ma Ka Hikina o ka Muhala. a mauka pono o ke alanui. iho i ka pali. kahakai. a laila Hem 15½ Kom. 1020 kaul. a Hem. 11 Hi 11 kaul. ma ke Aupuni a laila holo ana i kai ma ka Hikina o ke awawa kahuai Ak 2. Kom. 10 kaul. a hiki i o hoomaka ai Malolo o keia 8½ Eka.

Novemaba 15 1851. — C. J. Lyons Sur.



4 kaul = 1 inih.

Ulu pau loa = 870

Wahee
Loane Ki
G. M. Robertson
S. Kekaulahao
J. H. Smith

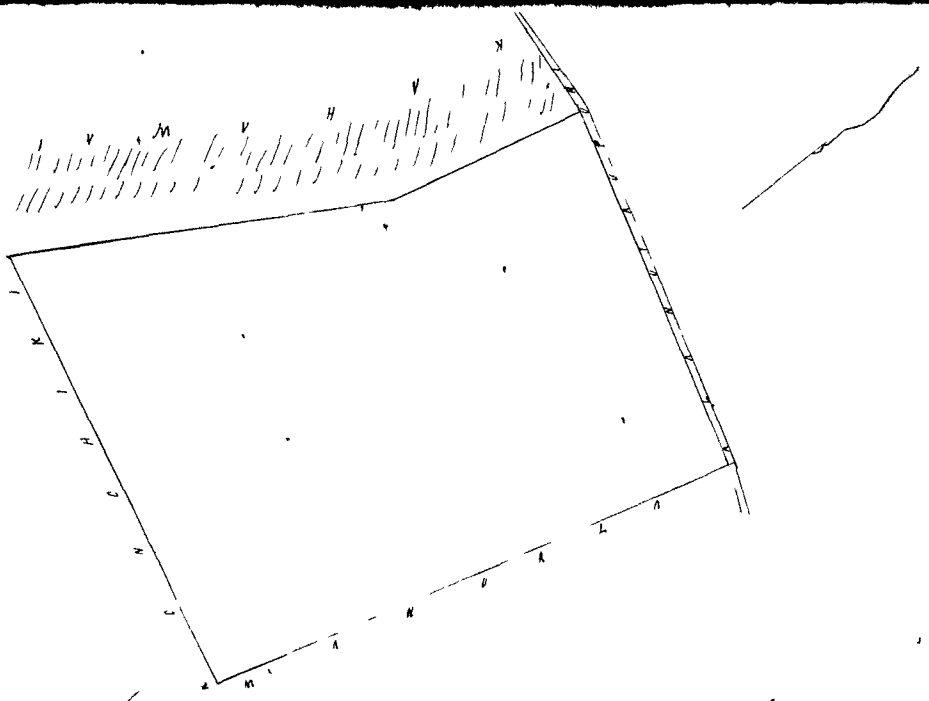
Honolulu Novemaba 29 1851

Helu 10544 Nawaua — Hawaiia Hawaii

Kuleana ma Paauau Hamakua Hawaii. E hoomaka ana ma ke kihi Akau e pili ana. ma ke alanui ma kahi o hoomaka ai e ke alanui e iho i ka pali a e holo ana kokoke i kae pali Hem. 13¾ Kom. 435 kaul. a Hem 29¼ Kom. 830 kaul. a laila Hem. 77. Hi 10 kaul. a hiki i ke Mauala a laila ma ke Kauala Ak. 15 Hi 1160 kaul. a hiki i ke ala aupuni a laila ma ke alanui Ak. 73¾ Kom. 8 kaul. a hiki i kahi e hoomaka ai Malolo o keia 10 Eka

C. J Lyons
Luna ana.

Novemaba 13. 1851



4 kaul = 1 inih

Uku pauku $8.00

Wyllie
Ioanidi
G. M. Robertson
J. Kekauluhau
J. H. Smith

Honolulu Nowemaba 29 1851

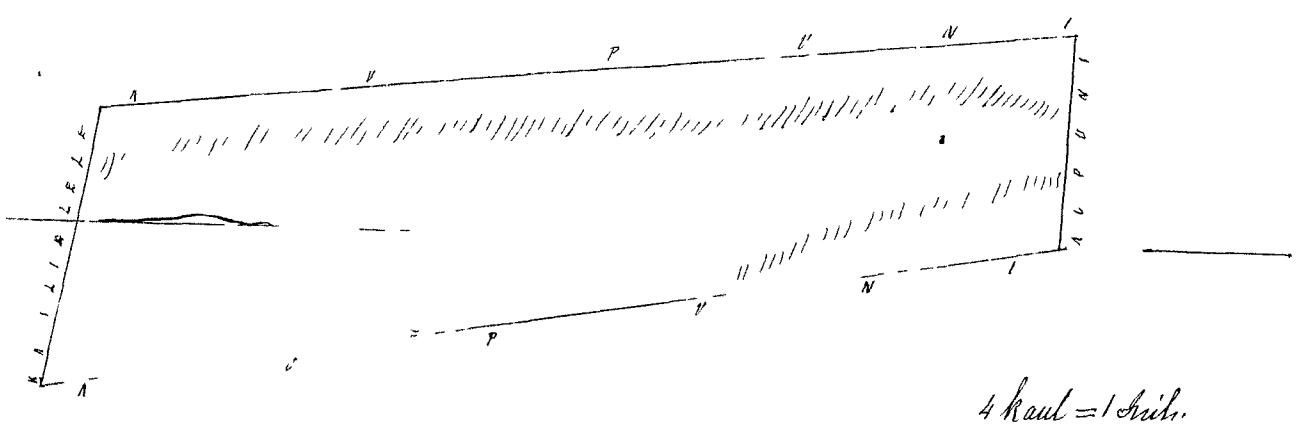
Helu 1411 Naikapabee — Ahupuaa Hawaii

Kuleana ma Waina i Hamakua Hawaii Ehoomaka ana ma kahi pauhala ana he kihi ilem Kom. a e holo ana moku ana he awawa Ilem 862 Ai 451 kaul. alaila holo ana i kai Ak. 5½ Kom. 2040 kaul. ahiki i ke ahua. ana he Ai ae e ka mala kope alaila moku ana he awawa makai ae e ua uala kope la. Ak. 79 Kom. 515 kaul. ahiki i kahi ilina kupapau. ana ho he aupuni ahiki i kahi e hoomaka ai

Ma keia Apana 11/2 Eka.

C. J. Lyons.
Sur.

Nowemaba 11 1851



4 kaul = 1 hihi.

Ukupauku $8 00

Wyllie
Ioanidi
G. M. Robertson
J. Kekauluhau
J. H. Smith

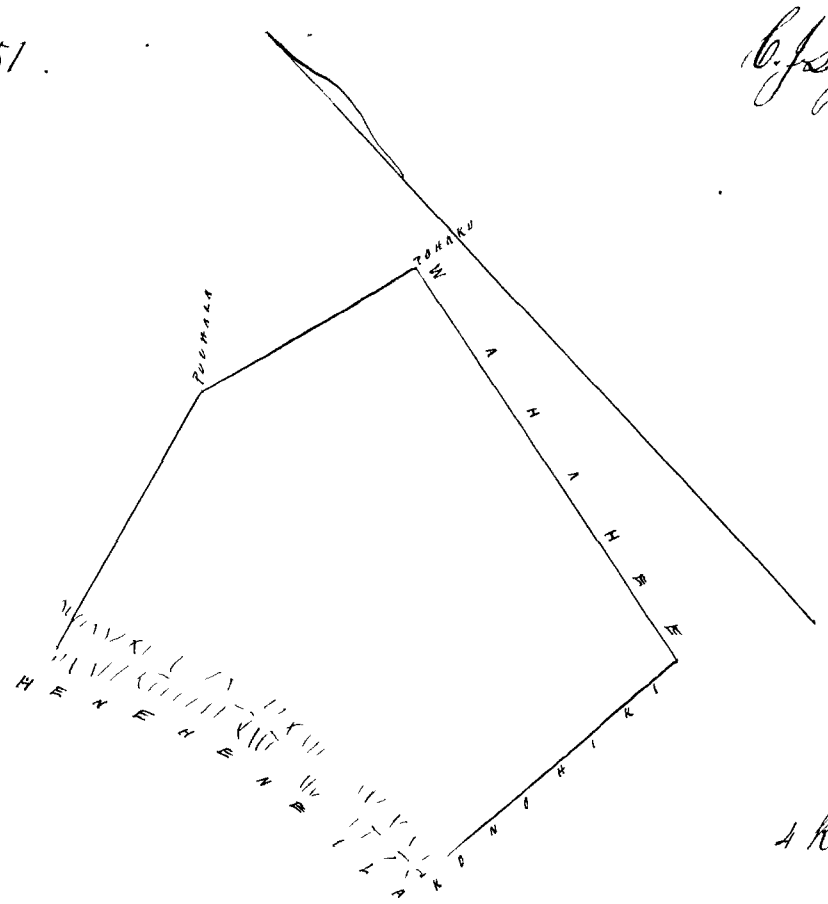
Honolulu Nowemaba 29 1851

Helu 11057 Ooo — Hamakua Hawaii

Kuleana ma Kaumaumau Hamakua Hawaii. E hoomaka ana ma kahi kumu kukui ma kuhawai ma ke kihi Ilema a e holo ana ilem 862 Ai 7 kaul. ahiki i ke Wahahee. alaila ma ke Wahahee ak 9 Hi 186 kaul. ahiki i ka pohaku. nui ma ke kihi Hi alaila Ak. 77½ Kom. 520 kaul. ahiki i ka puhala. alaila Ilema 73 Kom. ahiki i kahawai. alaila mauaena kona. i kahawai. pii ana ahiki i kahi e hoomaka ai maloko o keia 9 Eka.

605 Nowemaba 15 1851.

C. J. Lyons.
Luna Ana.



4 Kaul = 1 inih.

Elku pau loa $7.00

J. Libbey
Lunedi
G. M. Robertson
J. Kekauluhas
J. H. Smith

Honolulu. Nowemaba 29 1851

Helu 1056 Ohaka ... Hamakua Hawaii

2 Apana ma Hamakua. Hawaii.

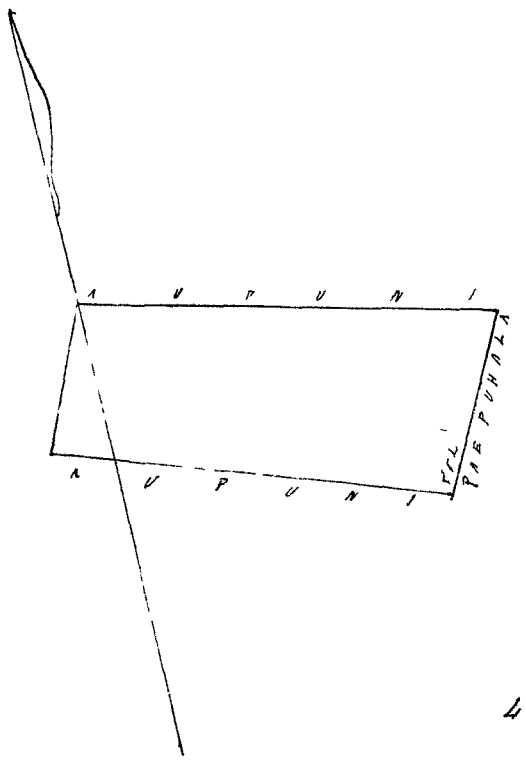
Apana 1 ma Weka, Thomaka ana ma ke kihi Hik. ma kahi o ke Ahupuaa, o Kahiko a o holo ana ma ke alanui Ak. 72 Kom. 10 kaul. alaila ma ke Paaluhi Hem. 32½ Kom. 10.50 kaul. ahiki i ke Kapuni. alaila ma ke Kapuni mauka o ka halau Hem 76½ Hi 10. 40 kaul. ahiki i ke palena o Mahakuolo. alaila ma ia palena ma ke Kaneapua Akau. 18½ Hi 260 kaul. & Ak. 38 Hi 707 kaul. ahiki i kahi o kaomaka'i, Maloko o keia 9½ Eka.

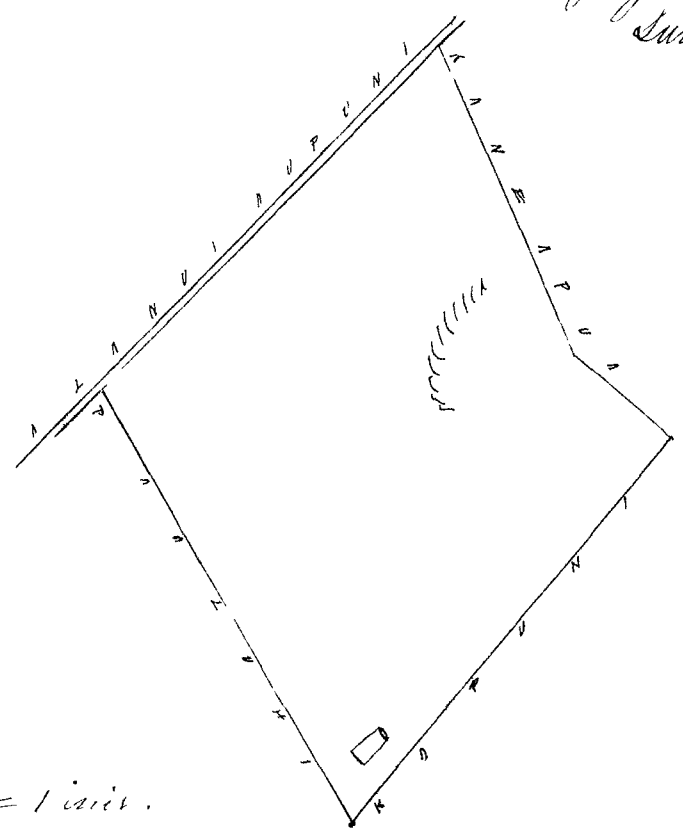
Apana 2 ma Mahakuolo. Thomaka ana ma ke kihi Ak. Kom. mahai a o holo ana Hema 76½ Hi 890 kaul. alaila ma kapae kala Hem 2.8 Kom. 4 kaul. alaila Ak. 71½ Kom. 840 kaul. alaila Ak. 21 Hi 313 kaul. ahiki i kahi o kaomaka'i.

Maloko o keia 3⅛ Eka.

C. J. Lyons
Luna ana.

Nowemaba 14 1857.





4 kaul = 1 inih.

Uku pau loa $8.00

W. L. Lee
Luna Ki.
G. M. Robertson
S. Kekaulahao
C. H. Smith

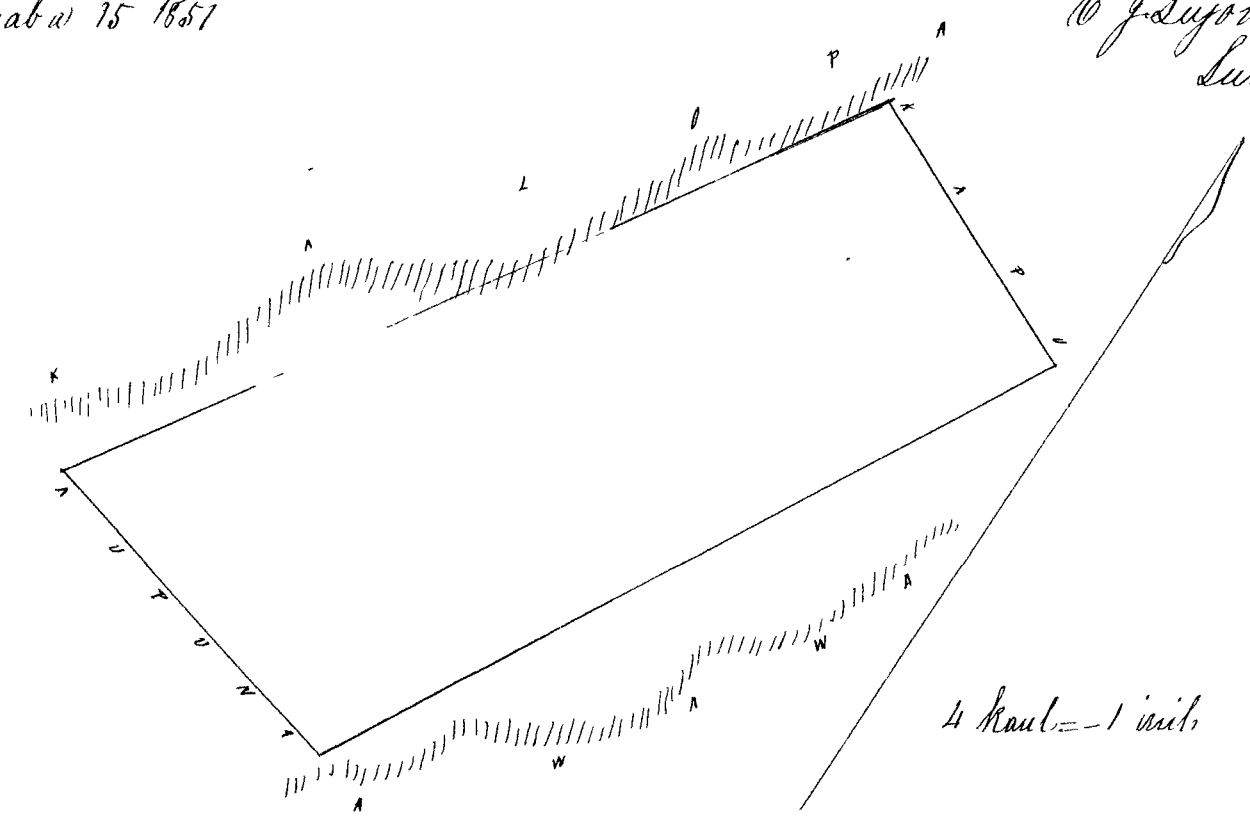
Honolulu Novemaba 29 1857

Helu 10570 Oulu Hamakua Hawaii

Kuleana no Papalele Hamakua Hawaii E hoomaka ana ma ka kihi Komohana o ka ili ana me kae pali a e holo ana Hem. 75½ Hi 816 kaul. aliki aliki i ka pahu ma kela kae pali alaila holo ana i kai Ak 28½ Hi 17.50 kaul. aliki i ke Kapu alaila Ak. 65¾ Kom. 650 kaul. aliki i kae pali alaila holo ana iuka ma ka pali aliki i kahi e hoomaka ai Manoko o keia 13⅛ Eka.

Novemaba 15 1857

C. J. Lyons
Luna ana aina



4 kaul = 1 mile.

Uku pau loa $11.00

W. L. Lee
Luna Ki.
G. M. Robertson
S. Kekaulahao
C. H. Smith

Honolulu Novemaba 29 1857

Helu 8403 I. Papapa Hamakua Hawaii

Kuleana ma Waiakila, Hamakua, Hawaii

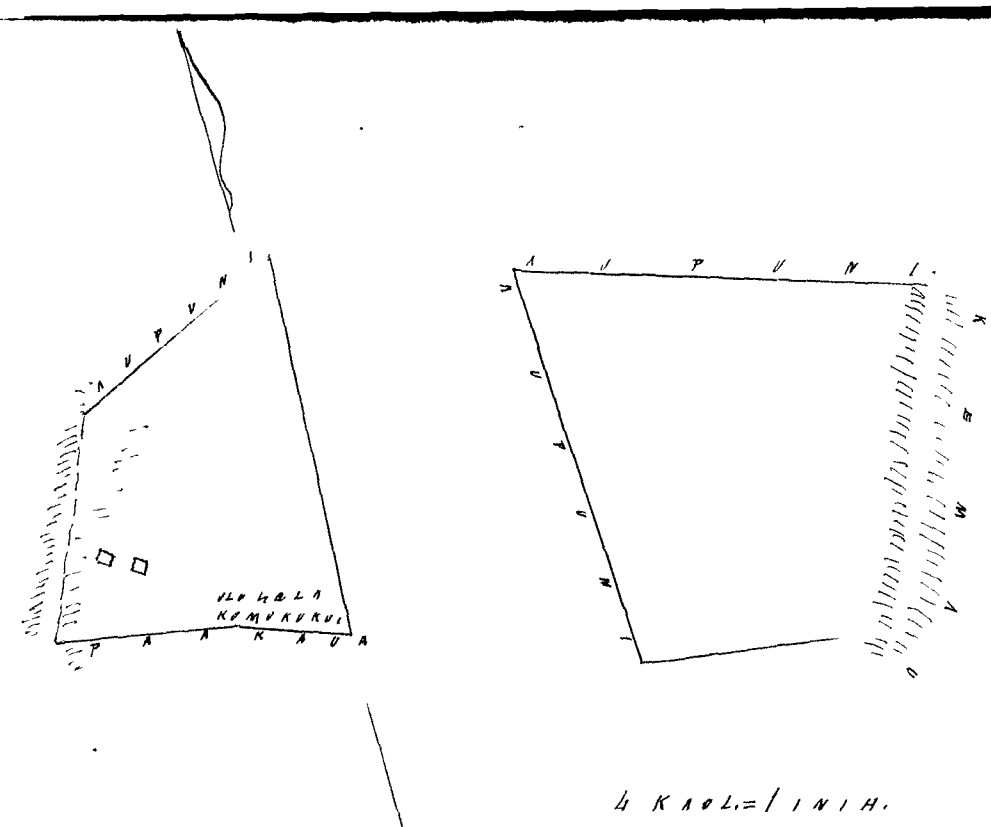
Apana 1 (Makai) E hoomaka ana ma ke kihi Kom. o nauka ma kahawai o Kaumoali, a e holo ana Hem. 79 Hi 4 kaul. aliki i ke kumu ulu. alaila ma ke Pahaua Hem. 71 Hi 218 mawaena o ka wala kope. alaila Ak. 4 Hi 814 kaul. aliki i ka pohaku. alaila Hema 65¼ Kom. 520 kaul. aliki i kahi kumu wiliwili ike ma kela pali alaila holo pololei ana ma kahawai aluhi i kahi e hoomakai Manoko o keia 33/10 Eka.

Apana 2 (Mauka) E hoomaka ana ma kahi kumu kukui ma ke kihi Hik. makai ma kahawai o ili ana me Kemau a e holo ana Ak 7 1/4 Kom. 870 kaul. alaila Hem 24 Hi 870 kaul. aliki i kahi pohaku. iloli ma ke alaa kilii alaila Hem. 82 Hi 525 kaul. ma ke ka. Apana aliki i Kahawai. alaila ma kahawai aliki i kahi e hoomakai Manoko o keia 5 42/100 Eka.

C. J. Lyons
Luna ana aina

Novemaba 17 1857.

607



Uku pau loa $5

W. L. Lee
Lorrin Li
G. M. Robertson
J. Kekaulahao
J. F. Smith

Honolulu Novemaba 29 1851

Helu 1079 Pau

Hanahua Hawaii

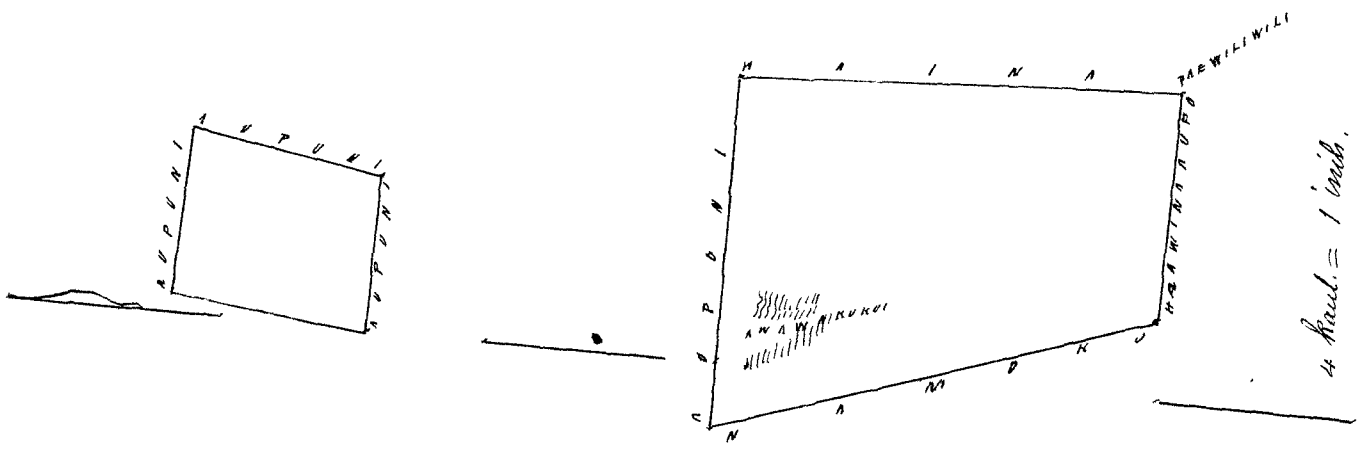
2 Apana ma Kaina 2 Kanahua Hawaii

Apana 1 Ehoomaka ana ma ke kihi Hema o ka pa a o holo ana Kikina 164 kaul. alaila Ak. 8½ Hi 2 kaul. alaila Ak. 87 Kom. 174 kaul. alaila Hema 6 Kom. 206 kaul. ahiki i kahi e hoomakai. Puni i ka aina o ke Kiapuni. Malolo o keia ⁵⁄₁₀₀ o ka Eka.

Apana 2. Ehoomaka ana ma ke kihi Kikoka mauka ma ka awa Kom. o ka pae wiliwili a e holo ana Ak. 3 Kom. 925 kaul. ma ka palena o keia Kuaina alaila komohana. 735 kaul. holo ana makai ae o kahi awawa kukui alaila Hema 10 Hi 970 kaul. ahiki i ke Kaawinaanpo alaila ma ko ia la Hema 88½ Hi 485 kaul. ahiki i kahi e hoomakai. Ua ia Apana ⁵⁷⁄₁₀₀ Eka.

C. J. Lyons.
Luna ana aina
* 18

Novemaba 8 1851.



Uku pau loa $5.00

W. L. Lee
Lorrin Li
G. M. Robertson
J. Kekaulahao
J. F. Smith

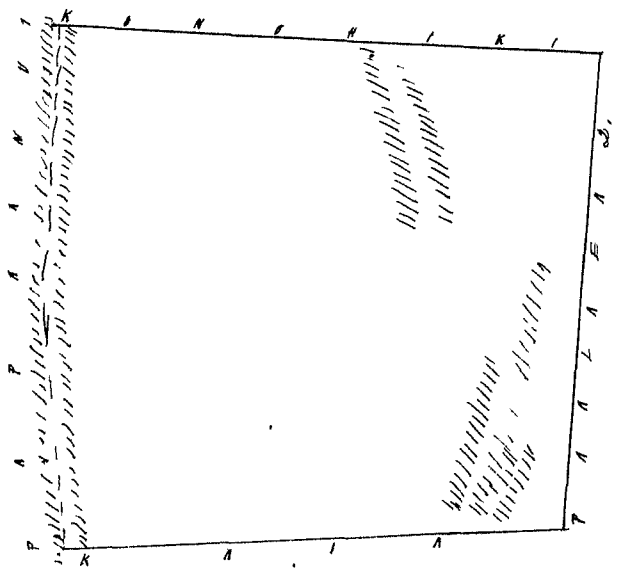
Honolulu Novemaba 29 1851

Helu 7816 Kukalepa — Hamakua Hawaii

Kuleana ona Paalaea 3 Hamakua Hawaii E hoomaka ana ma ke kihi akau ona ki Kuua kukui. ma kahawai a o holo ana Kona 83½ Hi 11.50 kaul. aliki i ka palena o kela Paalaea. alaila ma ia palena Hem 9 Kom 10 kaul. aliki i ko Kaia alaila ona Ko Kaia Ak. 884 Kom. 10.50 kaul. aliki i kahawai alaila holo ana i kai ona ke awawa aliki i kahi e hoomaka ai ma kela Apana 11½ Eka

Novemuba 10. 1857

C. J. Lyons
Luna ana aina.



4 kaul = 1 inch.

Ukupau loa $9.00

J. L. Lee
Lonaeli
G. M. Robertson
J. Kekauoha
J. H. Smith

Honolulu Novemaba 29 1857

Helu 7843 P. Kahawai — Hamakua Hawaii

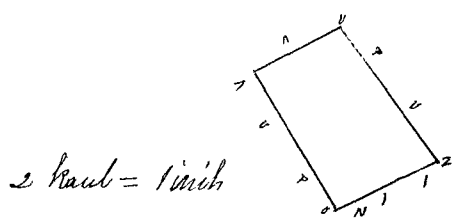
2 Apana ona Kaas 2 Hamakua Hawaii.

Apana 1 Palale. E hoomaka ana ona ke kihi Ak. o ka pa a o holo Kona 70 Kom. 176 kaul. alaila Kom. 11½ Hi 101 kaul. alaila Ak 74¼ Hi 170 kaul. alaila Ak 8 Kom 115 kaul. aliki i kahi e hoomaka ai ma Kela pa 75 o kaha

Apana 2 E hoomaka ana ma kahi pohaku ma kahawai mawaena o ka ulu kukui a o holo ana Ak. 85 Hi 6.50 kaul. a Kom 84 Hi 2 kaul. aliki o ko Kaaloa alaila ma ko Kaaloa Ak. 9 Kom. 10 kaul. alaila Ak. 8 Kom. 13.30 kaul. alaila Ak. 864 Kom. 4 kaul. aliki i kahawai alaila ona kahawai ma kapa o Puhi aliki i kahi e hoomaka ai ma kua Apana 14 Eka.

Novemaba 11 1857

C. J. Lyons Sur.



2 kaul = 1 inch

4 kaul = 1 inch.

609

Uku pauloa $10.00

W. L. Lee
Lorane Li
G. M. Robertson
J. Kekaulahao
J. H. Smith

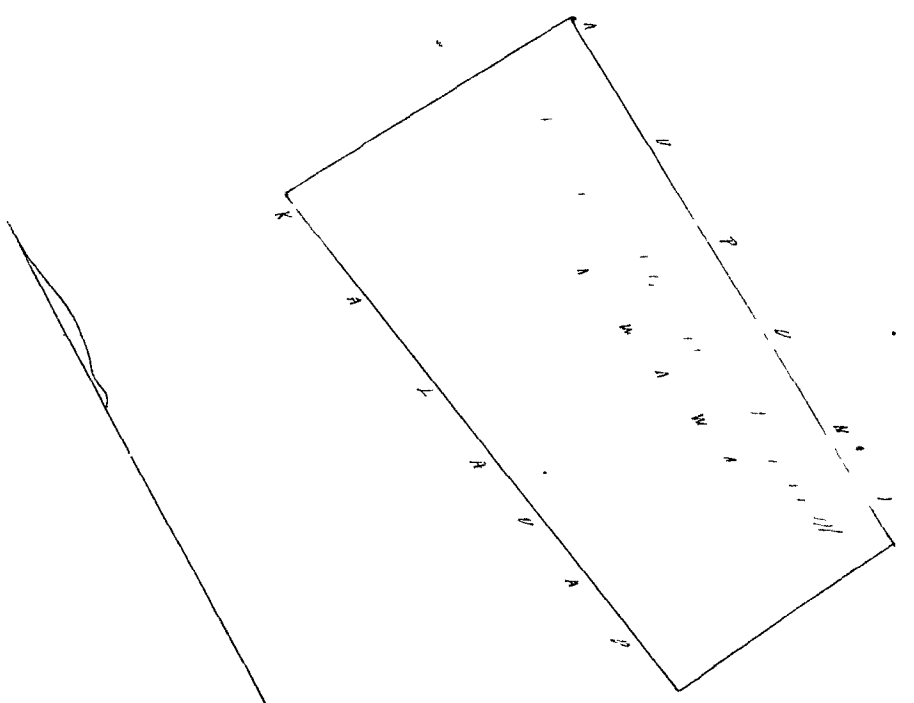
Honolulu Novemaba 29 1851

Helu 1809 Kuaaloa | Hamakua Hawaii

Kuleana ona Kaao 2 Hamakua Hawaii. E hoomaka ana ma ke kihi Ak. o kihi ana ma ke kalawa a o holo ana Hem 8 Hi 335 Kaul. & Hem 9 Hi 10 Kaul. aliki i ke Kalawa kihi mauka. alaila Akau 85¾ Hi 538 Kaul. alaila Ak. 2 Kom. 13 Kaul. malona ae o ka awawa ulu alaila Hema 88½ Kom 7 Kaul. ma ka ana ke awawa aliki i kahi e hoomaka'i Ma kela Apana 8⅛ Eka.

Novemaba 11. 1851

C. J. Lyons Sur.



4 Kaul. = 1 inch.

Uku pauloa $6.00

W. L. Lee
Lorane Li
G. M. Robertson
J. Kekaulahao
J. H. Smith

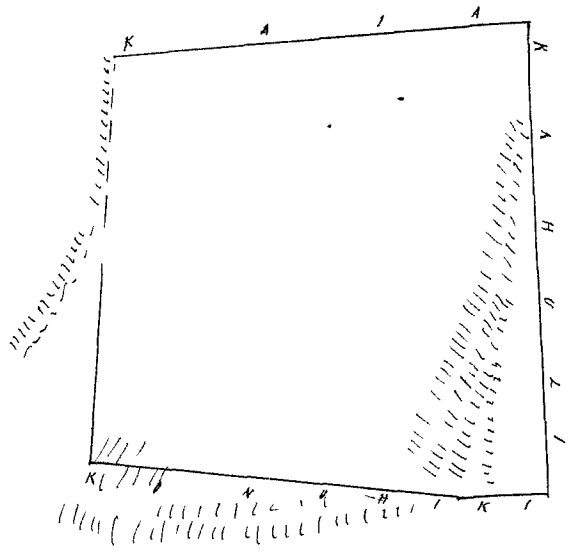
Honolulu Novemaba 29 1851

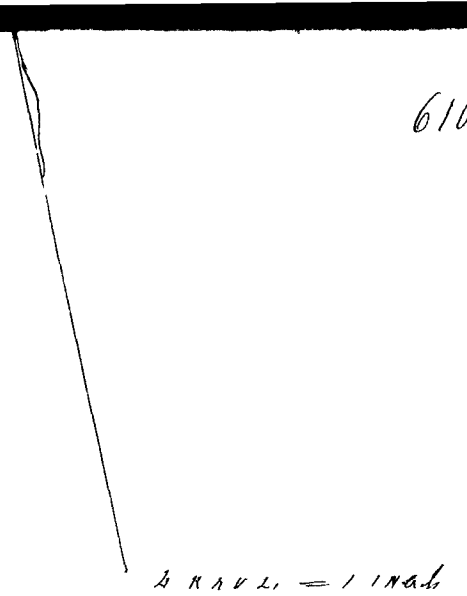
Helu 1825 Kaaukai | Hamakua Hawaii

Kuleana ona Paalaea 3 Hamakua Hawaii. E hoomaka ana ma ke kihi Kom- Hema o kihi ana ma Papaanui a o holo ana Hem 12¾ Hiki 790 Kaul. & Hema 81¼ i 180 Kaul. aliki i ke kihi o Kahuli. alaila ma ke Kahuli Ak. 9 Hi 10 Kaul. alaila Ak. 84½ Kom. 880 Kaul. aliki i ke awawa. ma ke palena o Papaanui. alaila holo mai a awawa & palena aliki i kahi e hoomaka'i Kualoko o kela Apana 8⅘ Eka.

Novemaba 10. 1851

C. J. Lyons Sur.





Uku pau loa $6.00

J. Libbee
Lonuekii
G. M. Robertson
I Kekaulahao
I. K. Smith

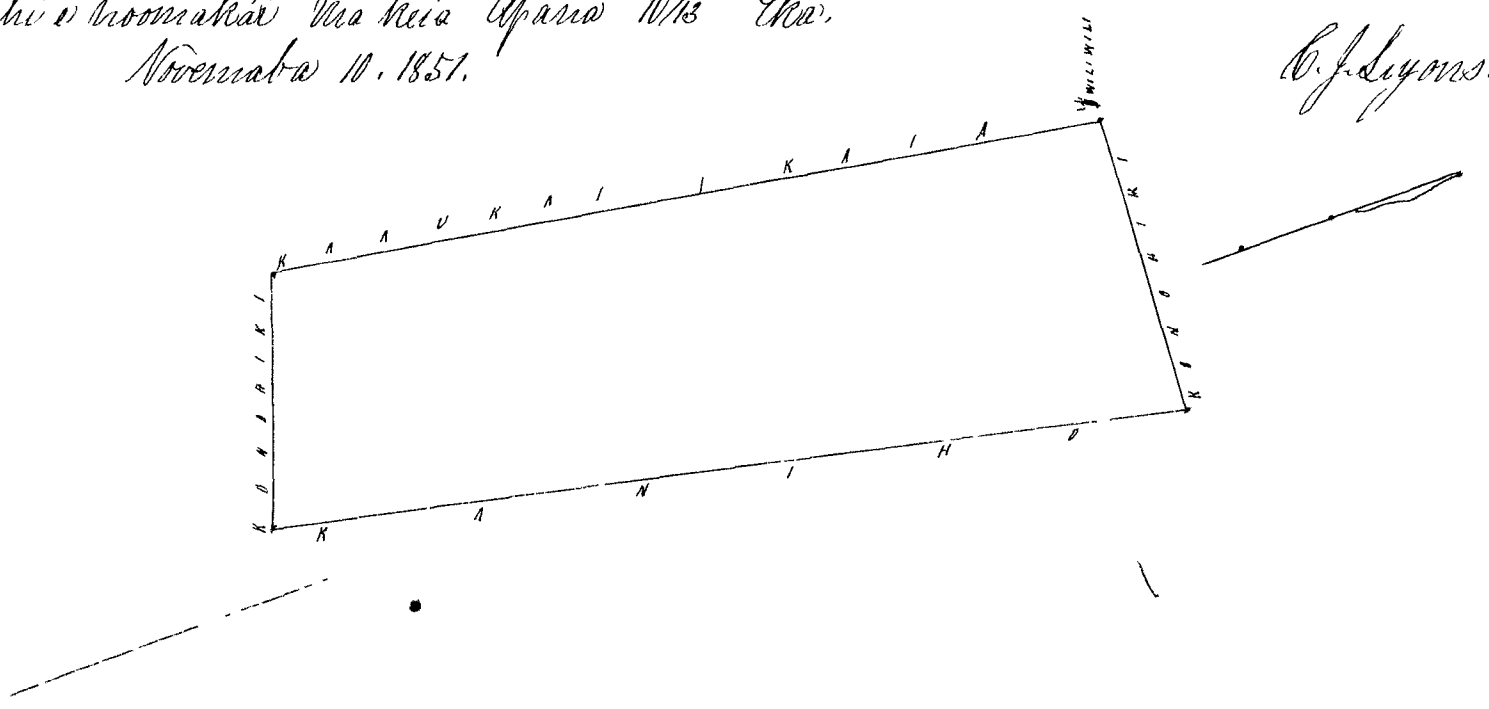
Honolulu Novemaba 29 1851

Helu 8330 Kahulu — Hamakua Hawaii

Kuleana ona Paalaa 2 Hamakua Hawaii E hoomaka ana ma ke kihi Ak. Kom. o keia kuleana i ka wiliwili. 231 kaul. mauka o ke kihi o ko Kaia a e holo ana Hem. 9 Kom. 1770 kaul. ona ko Kaia & ana ko Kaaukai, ahiki i ko Kaaukai. kihi mauka, alaila Hem. 69½ Hi 560 kaul. ahiki i ko Kanilio, alaila Ak. 12 Hi 1940 kaul. ma ko Kanilio alaila Ak. 86 Kom 630 kaul. ahiki i kahi o hoomaka ma keia Apana 10⅞ Eka.

Novemaba 10. 1851.

C. J. Lyons. Sur.



Uku pau loa $8

J. Libbee
Lonuekii
G. M. Robertson
I. Kekaulahao
I. K. Smith

Honolulu Novemaba 29 1851

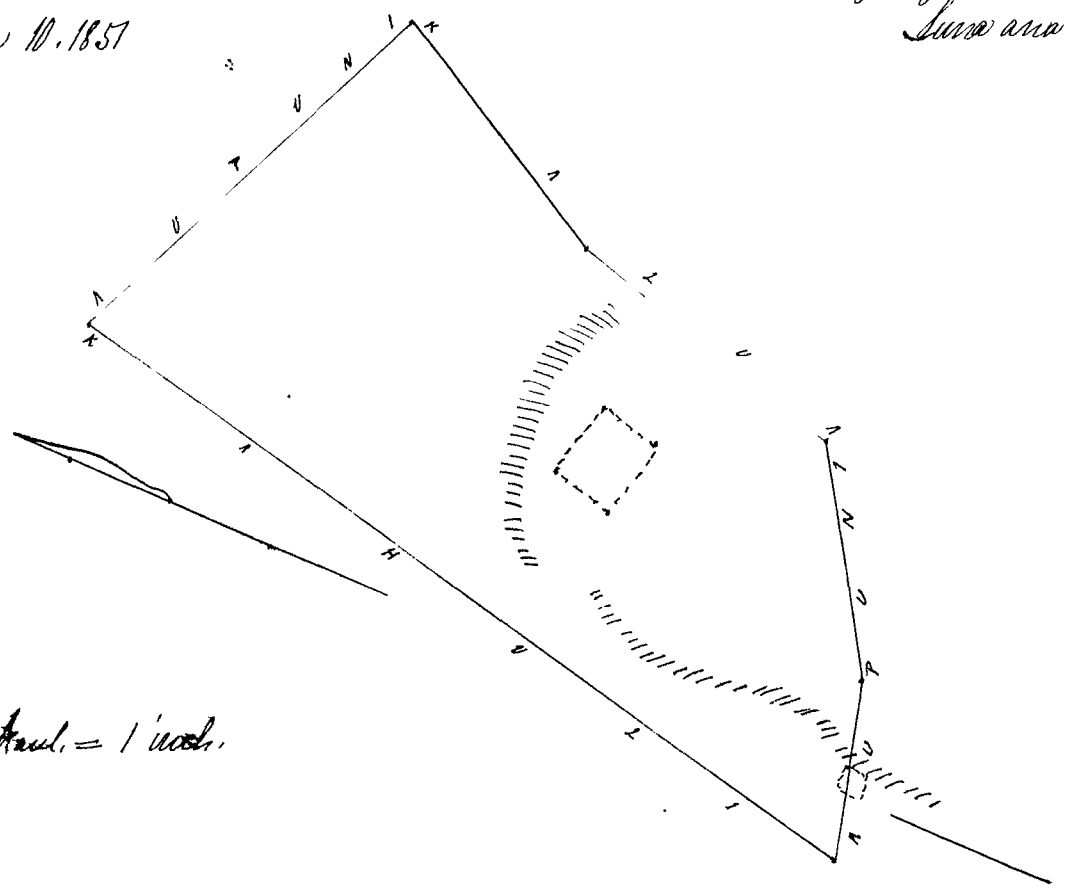
Helu 8329 Kanilio — Hamakua Hawaii

Kuleana ona Paalaa 1 Hamakua Hawaii. E hoomaka ana ma ke pahu ma ke kihi Ak. o keia. ona ko kihi Hi o ko Kahuli a e holo ana Hem: 65½ Hi 935 kaul mauka ana ka pae uliuli ahiki i ka palena o Kalua. alaila ma ia palena. Hem. 28½ Kom. 6 kaul. Hem 15 Kom. 634 kaul. alaila ona ko ke Aupuni Hem 60 Kom. 5 kaul. alaila Hem. 74½ Kom. 840 kaul mauka ana ke awawa onawaena o kahi pa kolo ahiki i ko Kahuli. alaila ma ko Kahuli holo polelei ilaci ahiki i

611 Kuhi o koomakiai Ak. 13 Ki 1940 kaul. Ma kela Apana 12¾0 Eka.

E. J. Lyons
Luna ana aina.

Nowemaba 10. 1857



4 kaul. = 1 inch.

Wehepawloa $9.00

W. Lyons
Lemuel
G. M. Robertson
J. Kekaulahao
J. H. Smith

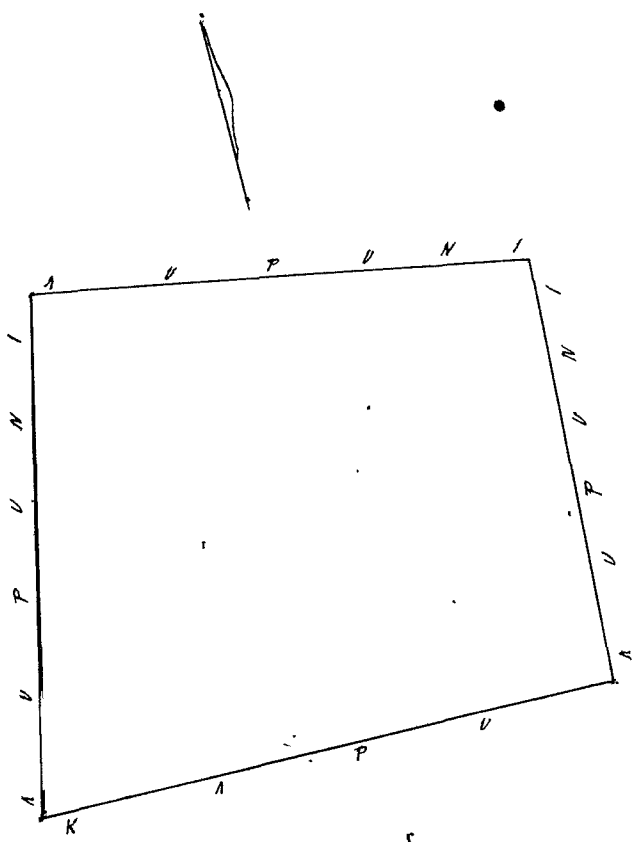
Honolulu Nowemaba 29 1857

Helu 8374 Kahiku Hamakua Hawaii

Kuleana ma Papaleli Hamakua Hawaii. E hoomaka ana ma ke kihi Hem o kela ma ke kihi Kom. 1 ko Kapa. a e holo ana Ak. 12¼ Ki 11 kaul. alaila ma ko ke aupuni. Hema 80 di 10 60 kaul. ahiki i ka pahu o ka wawa kokoke i ke awawa alaila Hem. 3 Kom. 9 kaul. ahiki i ko Kapa. alaila ma ko Kapa Ak. 8¾ Kom. 12, 40 kaul. ahiki i Kahi o koomakaii Maloko o kela 11.4 Eka

E J Lyons.
Luna ana.

Nowemaba 14 1857



Uku pau loa $9.00

Lahui
Komisi
G. M. Robertson
J. Kekaulahao
J. K. Smith

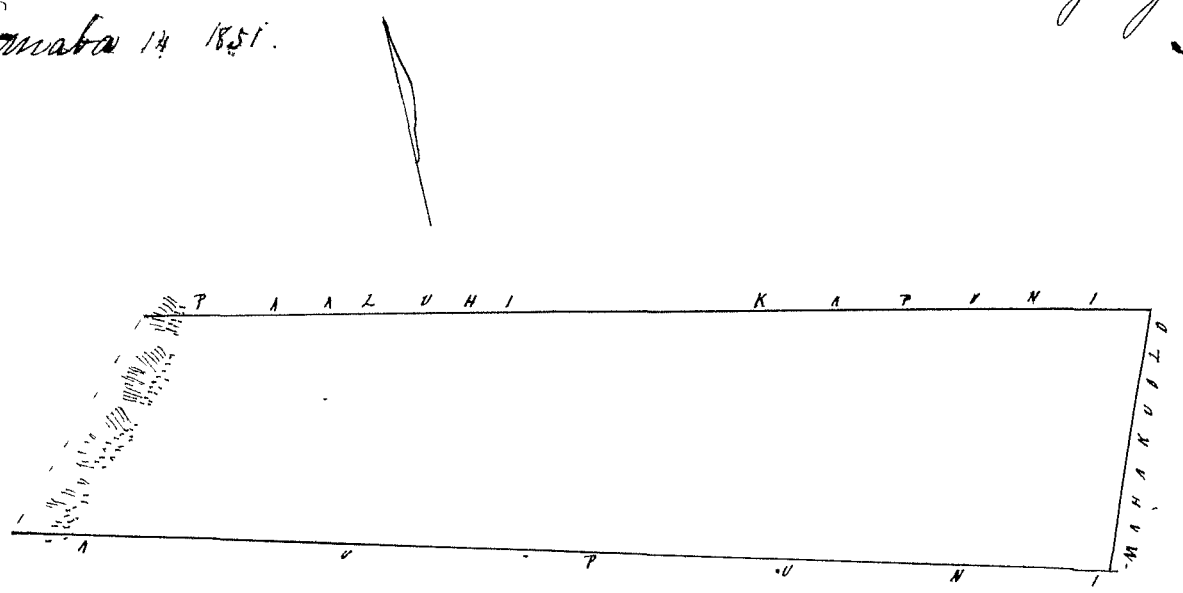
Honolulu Nowemaba 29 1857

Helu 8301 Kuliuwaiwaiole Hamakua Hawaii

Kuleana ina Welia Hamakua Hawaii E hoomaka ana ma ke kihi Hikina i keia e pili ana me Wahakuolo a me ke Kapuni a e holo ana Hem 22½ Kom. 553 Kaul. ma Wahakuolo alaila Ak. 75 Kom 23 Kaul. ma ke kapuni ahiki i kahi kukui ma kahawai alaila ma kahawai Ak. 45½ Hi 530 Kaul. alaila Hem 76½ Hi 777 Kaul. ahiki i ke Kaapuni alaila ma ke Kaapuni Hem 77½ Hi 13.45 Kaul. ahiki i kahi e hoomakaii Waloko o keia 11¼ Eka.

C. J. Lyons
Luna ana aina

Nowemaba 14 1851.



4 Kaul. = 1 iuila.

Uku pau loa $9.00

Lahui
Komisi
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Nowemaba 29 1857

Helu 7812 Kaheana Hamakua Hawaii

Kuleana ma Papaanui Hamakua Hawaii.

Apana 1 E hoomaka ana ma ke kihi Hik. makai o keia e pili ana me ke Kaelepulu a e holo ana Hem 16½ Kom. 10 Kaul. ma ke kapuni ahiki i ke Kaawa alaila ma ke Kaawa Ak. 85 Kom. 10.20 Kaul. Ahiki i ka palena o Waiua alaila ma ia palena Akau 3 Hi 8.00 Kaul. ahiki i ke Kaelepulu. alaila ma ke Kaelepulu mauka ana ke awawa Hem. 88 Hi 1260 Kaul. ahiki i kahi e hoomakaii Waloko o keia 10⅞ Eka.

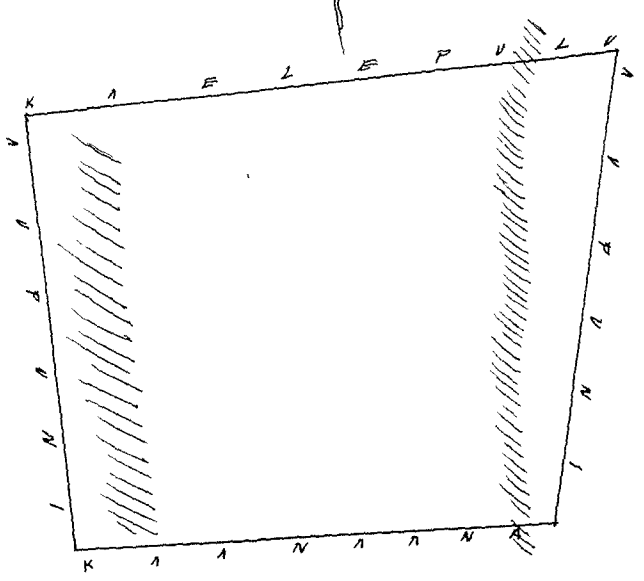
Apana 2 Wala iuiu. E hoomaka ana ma ke kihi Hi ma kahi puhala ma ka aoao Hi o ke awawa a e holo ana Ke 14½ Kom. 165 Kaul. alaila Ak. 74 Kom. 150 Kaul. e pili ana me ke kihi o ka pa pohaku. alaila Ak. Hi 163 Kaul. alaila holo ana 166 Kaul. mauka ana ke awawa ma ke kupono o kahi kumu kukui ahiki i kahi e hoomakaii

Ua keia Apana 19/100 o ka Eka.

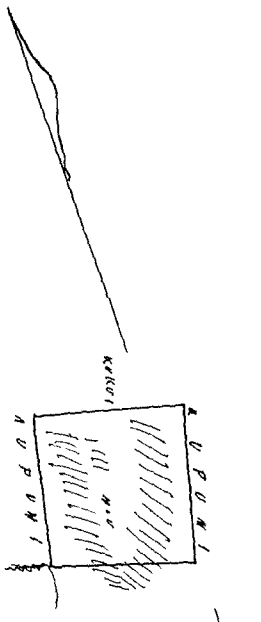
Nowemaba 10 1857.

C. J. Lyons
Luna ana aina

613



4 K nui l. = 1 in.



2 K nui l. = 1 in.

Iku pawloa $ 9.00

J. L. Lee
Lanedi
G. M. Robertson
J. Kekaulahao
S. H. Smith

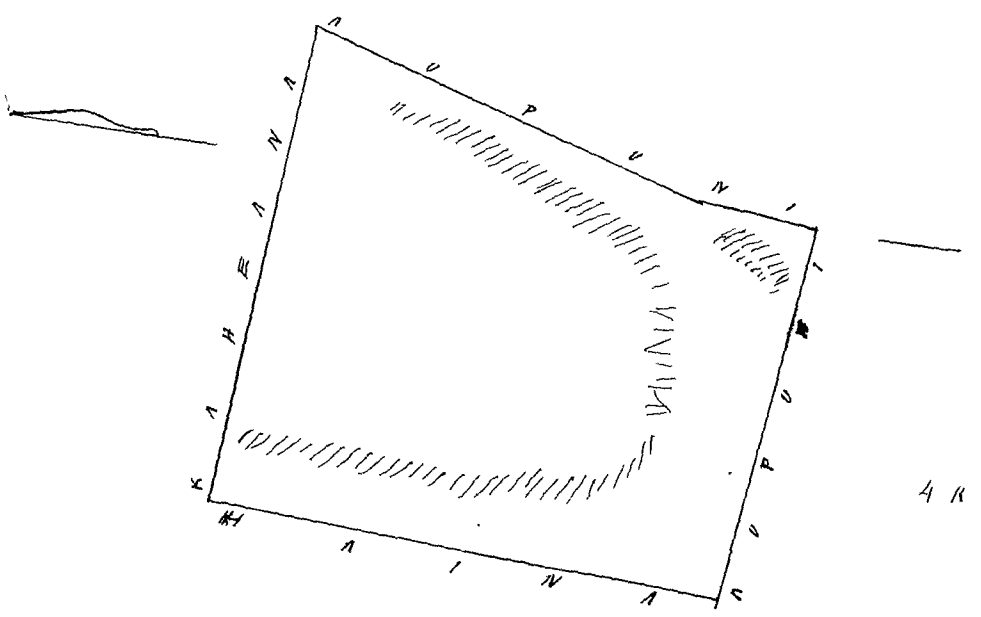
Honolulu Novemaba 29 1857

Helu 7801 Kaawaawa — Hawaikua Kauai

Kuleana ma Papaanui. Hawaikua Kauai. Ehoonaka ana ma kahi kuauwa wiliwili ma ke kihi Kom. ma ka palena o Kaiua a e holo ana Hem. 83 Hi 8 kaul. alaila ak. 5 Hi 238 kaul. ahiki ilaua o kahi ilaua alaila ma ke ko aupuni ak. 16½ Hi 9 kaul. ahiki i ke Kaheana alaila ma ke Kaheana ak 85 Kom 18.20 kaul. ahiki i ka palena o Kaiua alaila ma ia palena Hem 8 Kom. 11 ahiki i kahi i hoomakai. Maloko o keia 10 Eka.

Novemaba 10 1857

E. J. Lyons. Sur.



4 K nui l. 1 inch

Iku pawloa $ 8.00

J. L. Lee
Lanedi
G. M. Robertson
J. Kekaulahao
S. H. Smith

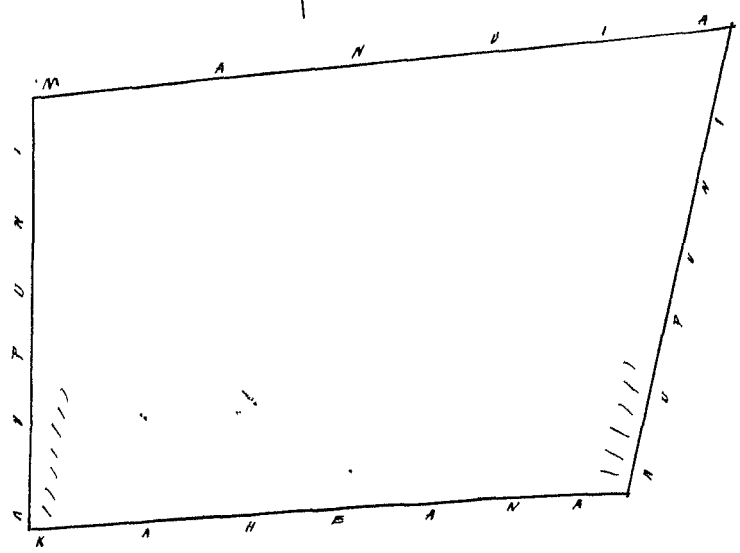
Honolulu Novemaba 29 1857

Helu 7827 Kuleana — Hamakua Hawaii

Kuleana ona Papaanui. Hamakua Hawaii E hoomaka ana ma ke kihi ki makai e pili ana me ko Imania ma kahi polaku. a o holo ana ilem 18¾ Kom. 10 20 kaul. aliki i ke Kuleana, alaila ma ko Kuleana, Ak. 88 Kom. 12 60 kaul. aliki i ka palena o Haina. alaila ma ia palena Ak 3 Hi 3 60 kaul. & Ak. 7 Hik. 5 35 kaul. aliki i ko Imania alaila Ak. 89 Hi 12 60 kaul. aliki i kahi o hoomaka. Ma keia Apana 12¾0 Eka.

C. J. Lyons Sur.

Novemaba 10 1857.



4 KAUL = 1 INIH.

Helu 8407 L. Kaina — Hamakua Hawaii

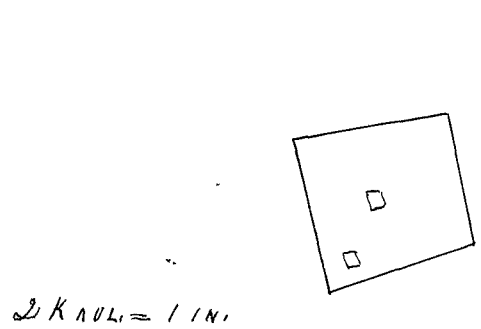
2 Apana ma Kaumoali & Kenekeneula. Hamakua Hawaii.

Apana 1 Kahale ma Kaumoali. E hoomaka ana ma kahi polaku ma ke kihi Hik. makai a e holo ana ilem. 14 Kom. 14 3 kaul. alaila ilem 82 Kom. 16 1 kaul. alaila Ak. 2 Kom. 16 3 kaul. alaila ilem. 8½ Hi 16 6 kaul. aliki i kahi e hoomakai Kealoko o keia ¼ Eka.

Apana 2 Ma Kenekeneula. E hoomaka ana ma kahi kumu olea, ma ke kihi ilem. ma kae Kahawai, a e holo ana Ak. 68 Kom. 10.26 kaul. ma ke ke Aupuni alaila Ak. 8¼ Hi 6 80 kaul. aliki i ke Kuelau. alaila ilem. 78 Hi 13 kaul. aliki i kahawai ma ke Kuelau alaila pii ma kahawai aliki i kahi Kupono i kahi e hoomakai alaila pii ma ka pali aliki i kahi e hoomakai. Maloko o keia 9¼ Eka.

C J. Lyons.
Luna ana.

Novemaba 10. 1857



2 KAUL = 1 IN.

4 kaul. = 1 inch.

Honolulu Novemaba 29 1857

Ike pau loa $9.00

J. Ii
Lowrie
G. M. Robertson
I. Kekaulahao
I. H. Smith

615

Uku pau loa $7.00

W. L. Lee

Loane Ki

G. M. Robertson

I. Kekaulahao

J. H. Smith

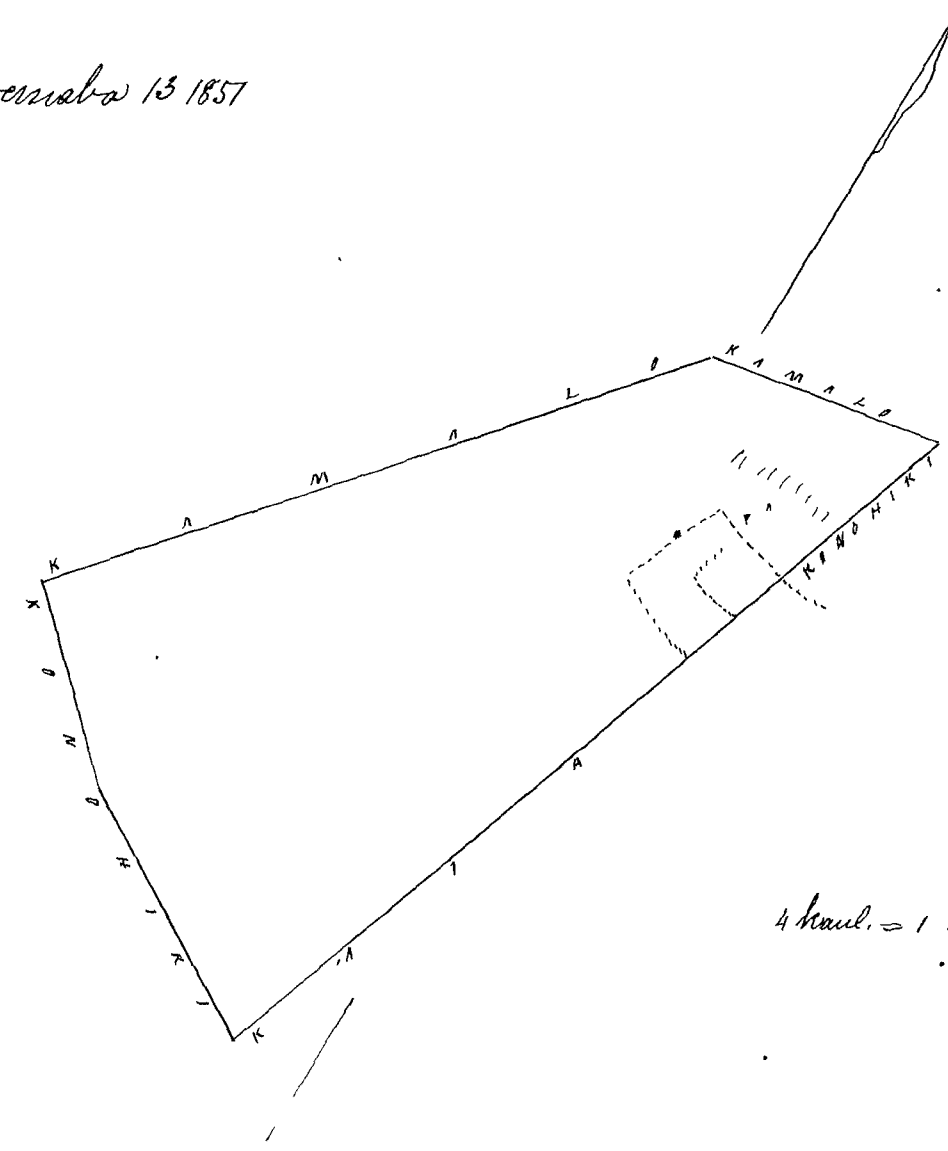
Honolulu Novemaba 29 1857

Helu 8295 Kamakaole — Kamakua Hawaii

Kuleana ma Paauhau. Kamakua Hawaii Ehoomaka ana ewa ke kihi Ak. o keia ma kahi wiliwili e pili ana ewa ko Kamalo a e holo ana Hem. 19 Kom. 4 38 kaul. ahiki i ka pohaku, ma ke kihi makai, o ka pahale, alaila ma ko Kaia. Hem. 18 Kom. 15. kaul. alaila Ak. 58½ Kom. 6 kaul. & Ak. 48½ Kom. 450 ahiki i ko Kamalo alaila Ak. 40 Hi 15 kaul. & Ak. 79½ Hi 508 kaul. ewa ko Kamalo ahiki i kahi e hoomaka ai malako o keia 12 Ekea.

C. J. Lyons
Sur.

Novemaba 13 1857



Uku pau loa $10.-

W. L. Lee

Loane ki

G. M. Roberton

I. Kekaulahao

J. H. Smith

Honolulu Novemaba 29 1857

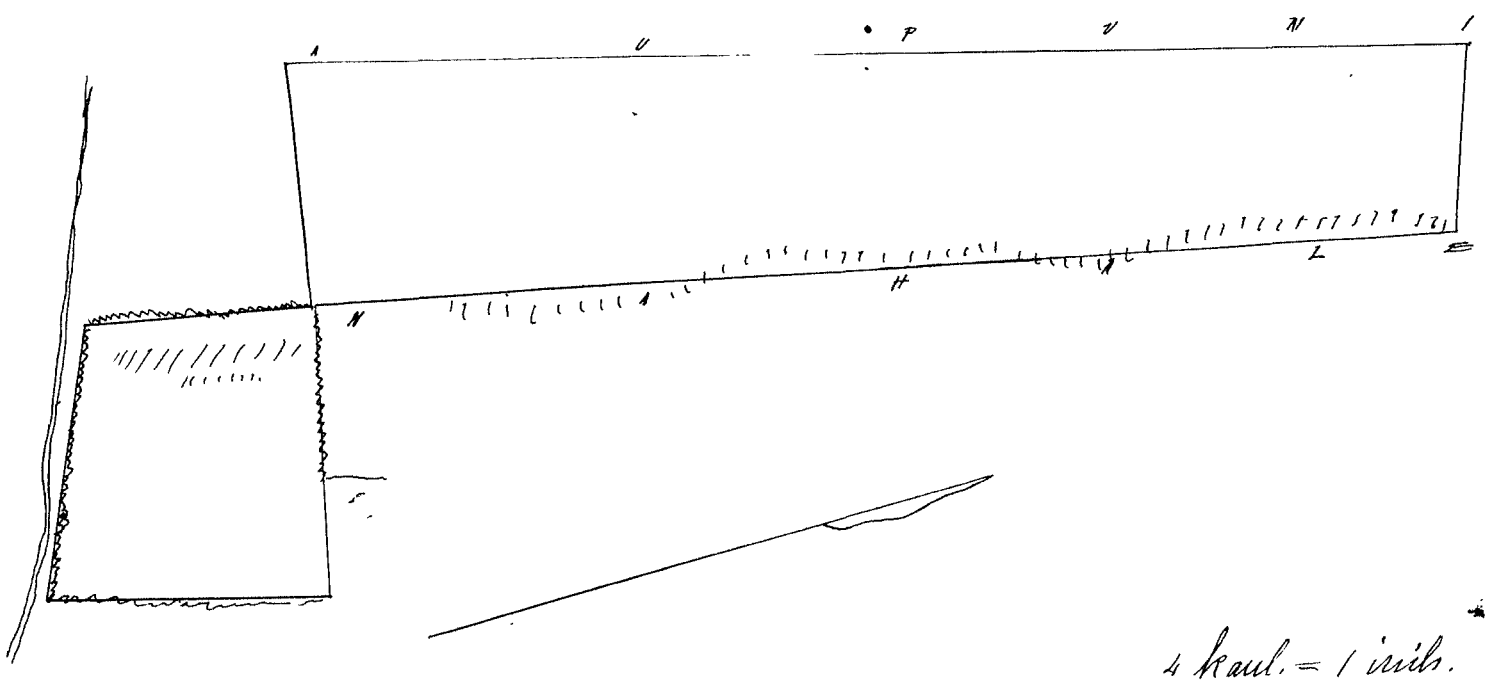
Helu 8210 Kuai — Kamakua Hawaii

Kuleana ma Kemau & Pohakuhaku, Kamakua Hawaii.

Ehoomaka ana ewa ka puhala ma ka hookuina o ka pahale ewa ka aina a e holo ana Hem 11½ Kom. 4 82 kaul. alaila ma ke alaloa Hem. 68 Hi 575 kaul. alaila Ak. 14¼ Hi 6 kaul. alaila Ak. 79 Kom. 345 kaul. ahiki i ko Nahale. alaila ma ke Nahale. Ak. 76 Kom. 368 kaul. ahiki i kahi i hoomakaiia paa keia hapa i ka pa. alaila holo hou ma ko Nahale. Ak. 12¼ Hi 2430 kaul. alaila Ak. 70 Kom 4 kaul. alaila ma ko ke aupuni Hem 14¾ Kom. 25 kaul. & Hem 79 Hi 515 kaul.

ahiki i kahi i koonaka mua iaʻu maloko i keia mau Apana elua 1½ Eka.

Nowemaba 17 1851. C.J. Lyons Sur.



4 kaul. = 1 inili.

Uku pau loa $9.00
W. L. Lee
Lonomi
G. M. Robertson
I. Kekaulahao
D. H. Smith

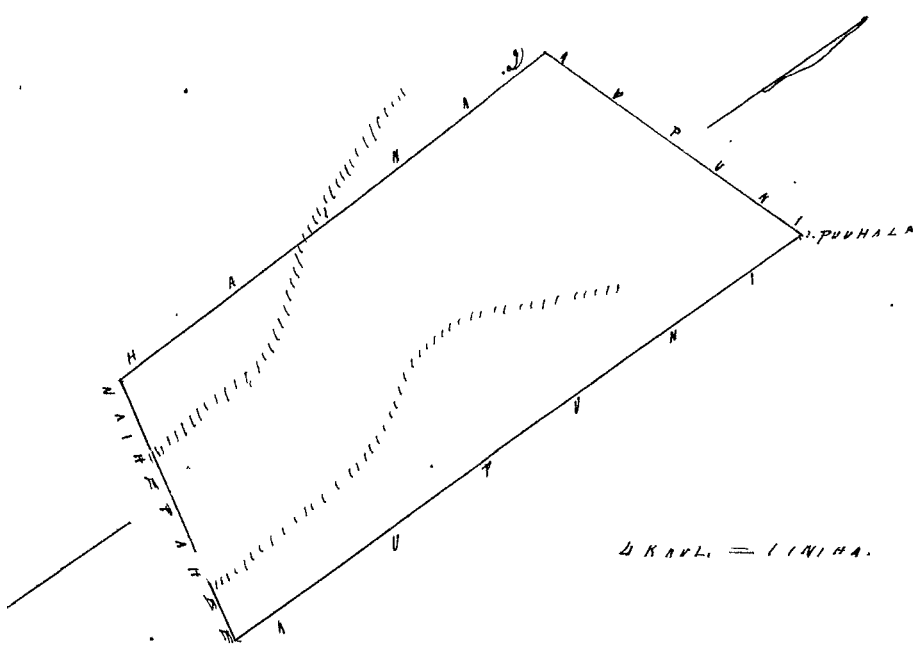
Honolulu Novemaba 29 1857

Helu 7834 Kaikielele Kamakua Kawaiu

Kuleana ona Aaina i Kamakua Kawaii. Eiwomaka ana ona kahi aina pohaku ma ke kihi Akau Kom. o pili ana ono ke Naihepahee. a o holo ana Akau 34 Kom. 11.20 kaul. ona ka palena, kela Aaina alaila Ak 69 Hi 650 kaul alaila Hema 12 Hi 11.75 kaul. ahiki i ke Naihepahee alaila ona ke Naihepahee. Ak. 79 Kom. 5.15 kaul. enoku ana ke awawa ahiki i kahi i koomakaii ona keia Apana 7 9/10 Eka.

C.J. Lyons Iana.

Nowemaba 8. 1851



Uku pau loa $5.00
W. L. Lee
G. M. Robertson
I. Kekaulahao
D. H. Smith

Honolulu Novemaba 29 1857

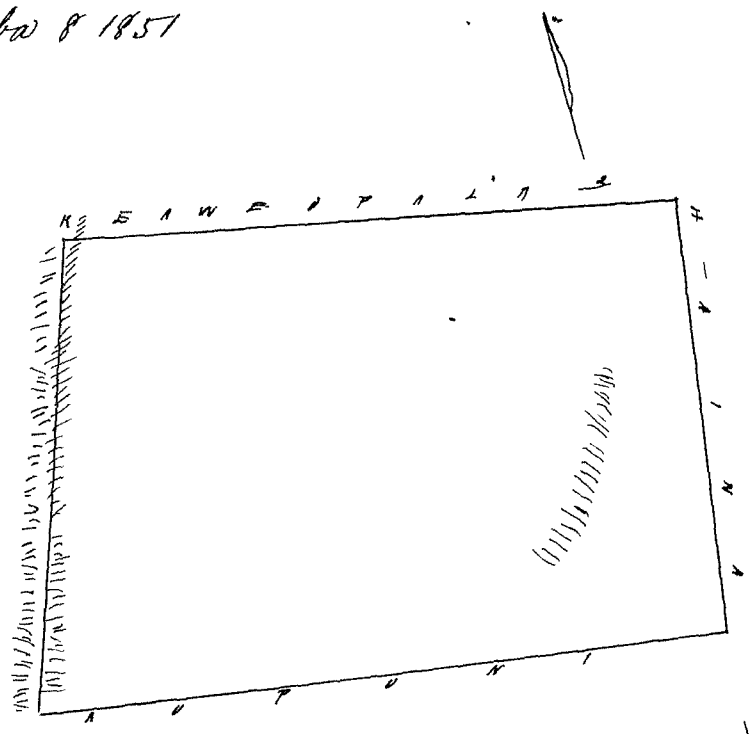
617

Helu 1832 B Keawe-pala 2 ✓ Hamakua Hawaii

Kuleana ma Nanoku Hamakua Hawaii. E hoomaka ana ma ke kihi Kom. ma palu malalo ma ke awawa a e holo ana Hem. 80¼ Hi 14.70 kaul. ahiki i ka palena o Haina, alaila ma ia palena Ak. 9¾ Hi 9 10 kaul. ahiki i ke Keawe-pala 1 alaila Ak. 7½ Kom 13 kaul. ahiki i ke awawa, alaila holo ana iuka mauaena o ke awawa ahiki i kahi e hoomakaii Mauloko o keia 13 Eka.

Novemaba 8 1851

C. J. Lyons Sur.



Uku pau loa $ 10.00

W. L. Lee
Luna di
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Novemaba 29 1851

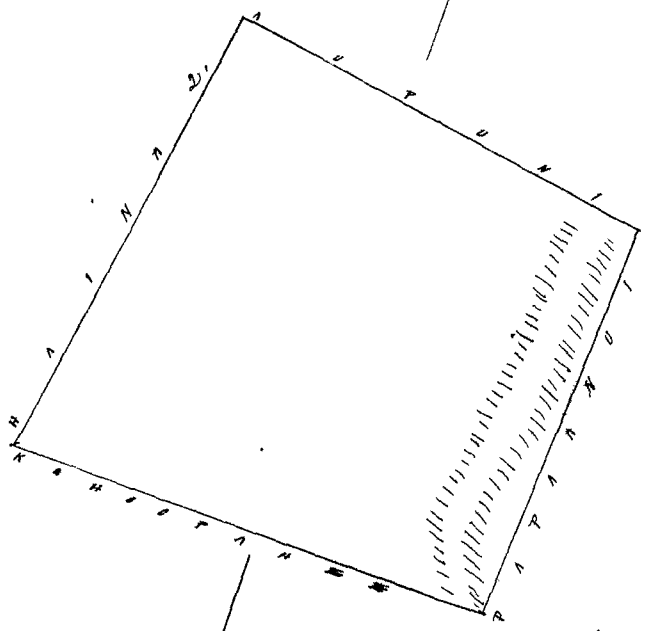
Helu 1831 Kekoa. Hamakua Hawaii

Kuleana aina ma Haina 1 Hamakua Hawaii. E hoomaka ana ma ke kihi Kom. o keia ma ke kihi Ak. o Kahoopahee, a e holo ana Ak. 9 Hi 10.25 kaul. ma ka palena 1 Haina 2. alaila Hem. 81¼ Hi 9 40 kaul. ahiki i kapa Hi o ke awawa. alaila Hema 2¼ Kom. 865 kaul. ahiki i ke Kahoopahee. alaila ma ke Kahoopahee, mauka ana ke awawa. Hem. 87½ Kom. 10.50 kaul. ahiki i kahi i hoomakaii

Ma keia apana 9⅝ Eka.

Novemaba 8 1851

J. Lyons Sur.



Uku pau loa $7.00

W. L. Lee

Lorrin Lee

G. M. Robertson

J. Kekaulahao

J. H. Smith

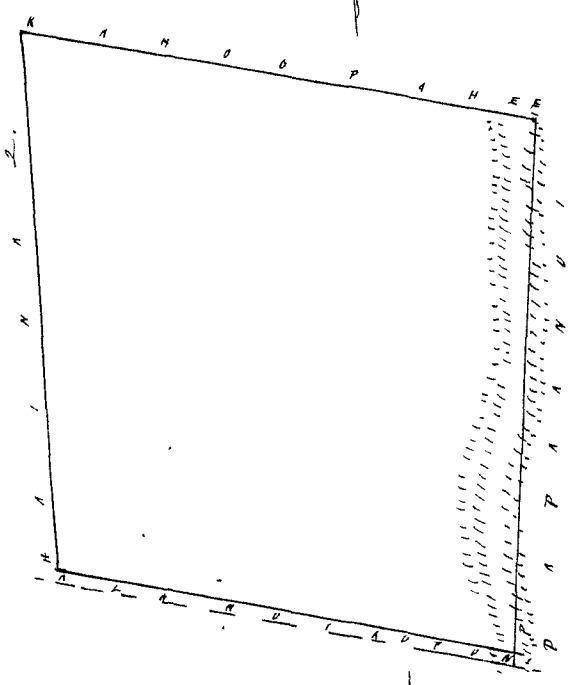
Honolulu Novemaba 29 1857

Helu 7857 Kauli. Hamakua Hawaii

Kuleana ona Aaina i. Hamakua Hawaii. E hoomaka ana ona ma ke kihi kik. makai ona. kapa kik. o kahawai. ona ke kihi kuna o ko Kahoopahee. a e holo ana Ak. 76 Kom 11.20 kaul. ona ka Kahoopahee aluhi i ka palena o kela Aaina alaila ma ia palena kem 1¼ Kom. 11.40 kaul. ahiki i ke alanui aupuni alaila ma ia alanui kem. 75 kik. 9 75 kaul. ahiki i ka aoao kik. o ke awawa alaila ma kela kae pali holo ana i kai aliki i kahi o hoomakai ma keia Apana 11¼ Eka.

Novemaba 8. 1857

C. J. Lyons. Luna



Uku pau loa $9.00

W. L. Lee

Lorrin L.

G. M. Robertson

J. Kekaulahao

J. H. Smith

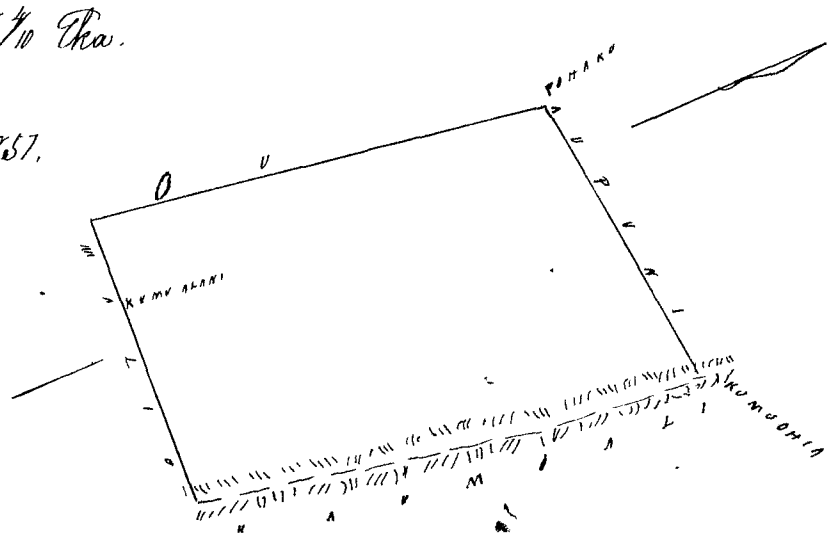
Honolulu Novemaba 29 1857

Helu 7858 Waikahee Hamakua Hawaii

Kuleana ona o Kamamano Hamakua Hawaii E hoomaka ana ma kahi kumu kina ona Kahawai, ma ke kihi Ak. kik. a e holo ana kema 84 Hi 630 kaul. ahiki i kahi pohaku ma ke kihi o ko Ow. alaila ana ko Ow. kem 9. Kom. 986. kaul. ahiki i ko Maliu, alaila ona ko Maliu, kem 85½ Hi 6 25 kaul. Komo ana ka alanui makai ahiki i kahawai alaila holo ana i kai ma kahawai ahiki i kahi e hoomakai maloko o keia 6¾ Eka.

Novemaba 15 1857.

C. J. Lyons
Luna ana.



619

Uku pau loa $5.00

Ap. Lhee
Loaned
G. M. Robertson
& Kekaulahao
J. H. Smith

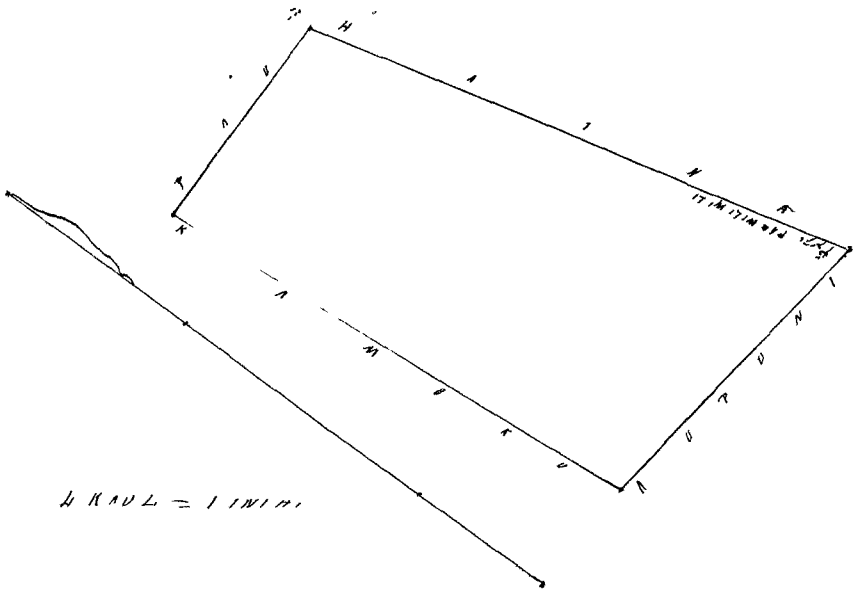
Honolulu Novemaba 29 1857

Helu 7833 Kauwinaaupono — Hamakua Hawaii

Kuleana ma Haina 2 Hamakua Hawaii. E hoomaka ana ma ke kihi Ak. Aik. o keia ma ke kihi Hema o ko Pau, a e holo ana Ak. 88¼ Hom. 485 Kaul. ahiki i ka palena o Nanoku. alaila ma ia palena. Hema 4½ Hi 11 Kaul. alaila Hema 82½ Hi 7 Kaul. ahiki i kahi pae wiliwili ma kela palena o Haina, alaila ma ia palena Ak. 13½ Hom. 1324 Kaul. ahiki i kahi e hoomaka. Ua like Kuleana 6 ¹⁴⁄₁₀₀ Eka.

Novemaba 8 1857.

C. J. Lyons
Luna ana.



4 KAUL = 1 MILE.

Uku pau loa $5.00

Ap. Lhee
Loaned
G. M. Robertson
& Kekaulahao
J. H. Smith

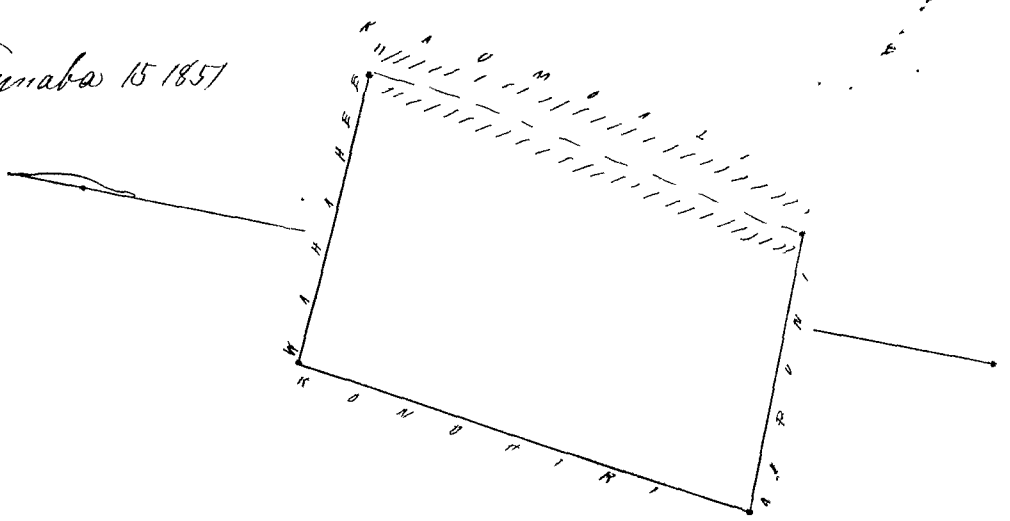
Honolulu Novemaba 29 1857

Helu 11,052 Kalihi — Hamakua Hawaii

Kuleana ma Kaumanano Hamakua Hawaii E hoomaka ana ma ke kihi kumu kukui ma ke kihi Hema ma kahawai, a e holo ana ma ko ke Alfuni, Kokio 6 kaul. alaila Ak 6½ Oli 10 Kaul. ahiki i ko Wahahee. alaila ma ko Wahahee, Hema. 65½ Oli 625 Kaul. holo ana mauka o ke kumu alani ahiki i kahawai alaila ma ke kahawai ahiki i kahi e hoomakai Maloko o keia 6 Eka

6 J Lyons.
Luna ana

Novemaba 15 1857



4 kaul = 1 mi

Uku pau loa $5.

W. L. Lee
Loan Ag
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Novemaba 29 1857

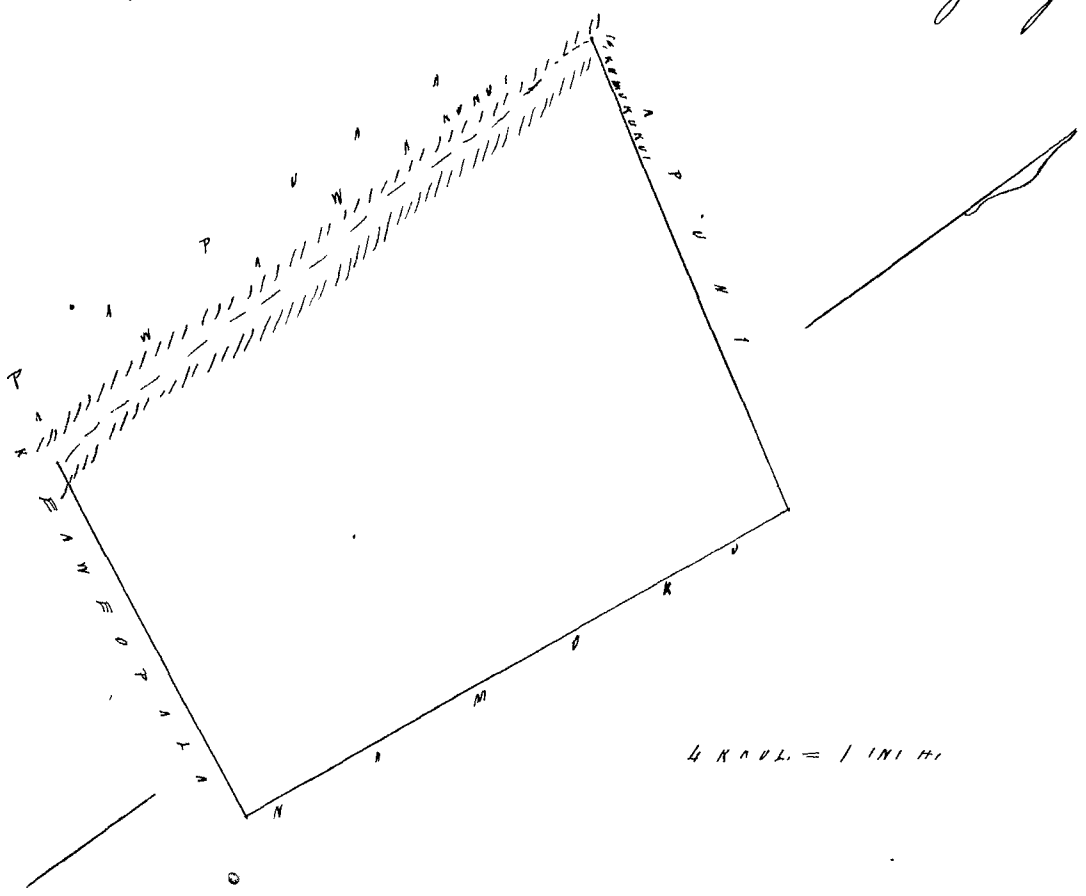
Helu 7823 Huai

Kamakua Hawaii

Kuleana ma Namoku Kamakua Hawaii Ehoomaka ana ma kahi kumu kukui ana ke hiki Ak. o fili ana me kahawai a o holo ana Kem. 77 Hi 10.80 Kaul. ahiki i Ka palena o Kaina alaila Kem. 5 ½ Kom. 13.10 Kaul. ma Kaina aliki i ke Keaweopala, alaila ma ke Keaweopala, Ak. 85¼ Kom. 8.50 Kaul. ahiki i ke awawa, kukui, alaila holo ana i kai mawaena o ia awawa aliki i kahi e hoomaka ai Malaloko o keia 13 Eka.

Novemaba 8. 1857

C. J. Lyons Sur.



Uku pau loa $9.00

W. L. Lee
Loan Ag
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Novemaba 29 1857

Helu 8231 Mauia.

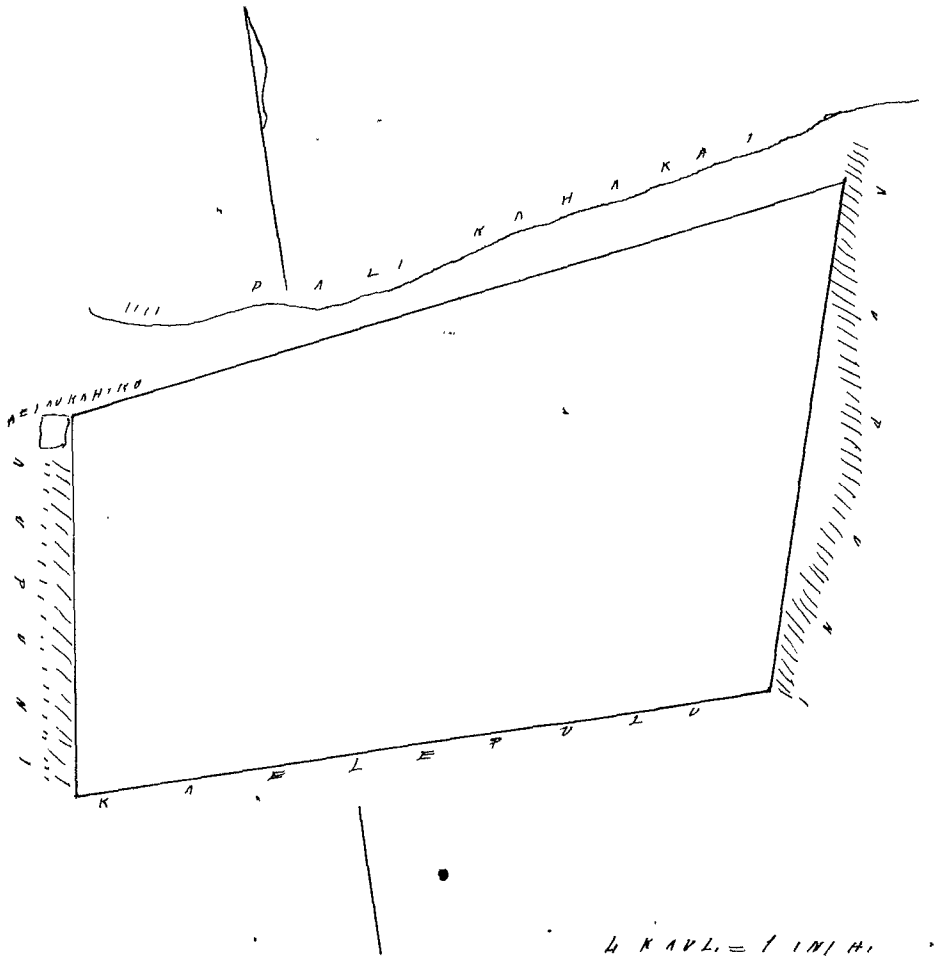
Kamakua Hawaii.

Kuleana ma Papaahui. Kamakua Hawaii Ehoomaka ana ma ke kihi Kik. makai o kaiwiau kahiko ma ke kihi Kom. makai, o keia Apana. a e holo ana. Ak. 80¼ Hi 17.20 Kaul. ahiki i ka pohaku ana ke kihi Kik. alaila kuli uka ana kumu pali a holo Kem. 16¾ Kom 10 80 kaul. ahiki i ke Kaelepulu alaila ma kona Kem. 89 Kom. 14 80 Kaul ahiki i ke kihi Kom. alaila kuli pololei i kai Ak. 4 Hi 8 kaula ahiki i kahi e hoomakai Malaloko o keia 14 17/100 Eka.

Novemaba 10 1857.

C J Lyons Sur.

621



Uku pau loa $9.00

Wm Lee
Lonoli
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Novemaba 29 1857

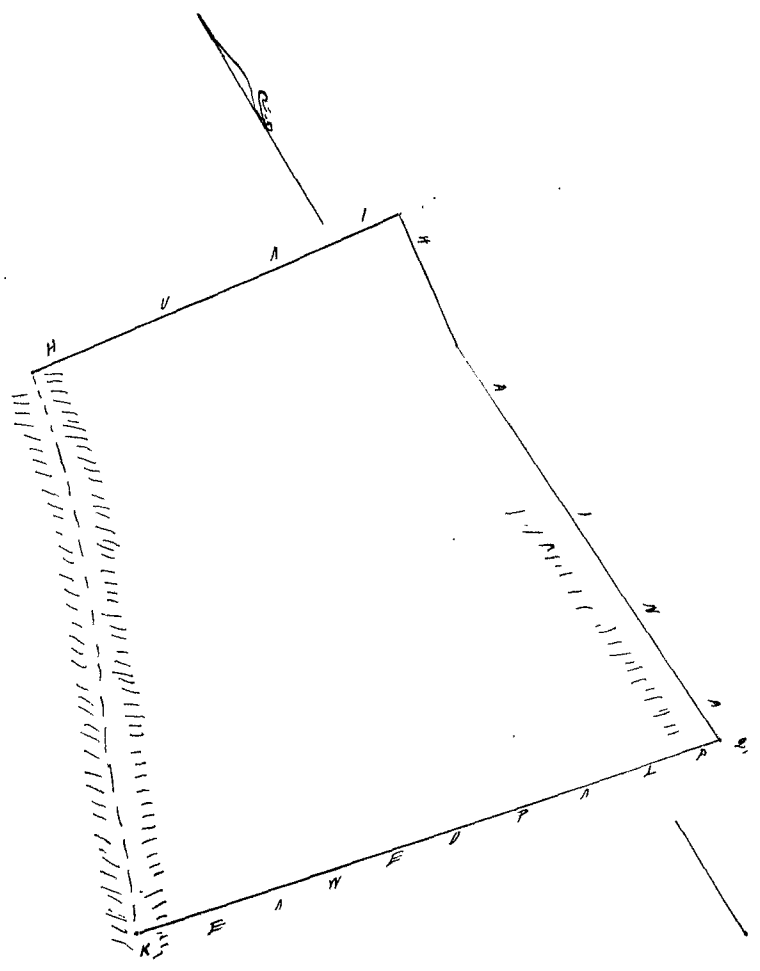
Helu 1832 Keaweopala 1 Kamakua Hawaii

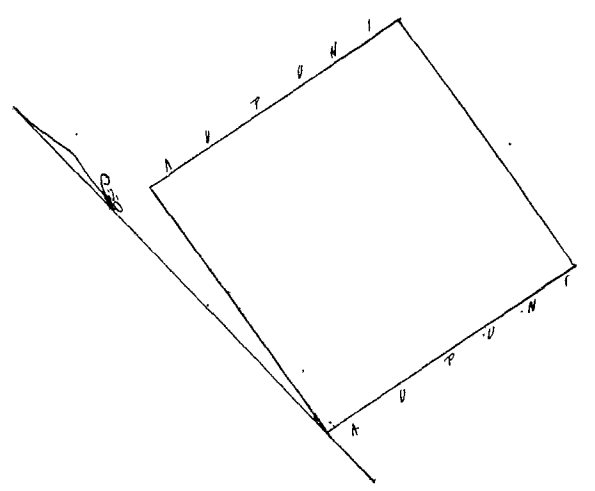
Kuleana ma Namoku Kamakua Hawaii E hoomaka ana ma ke kihi Akau e pili ana me ko Kuai mauaena o kahawai, a e holo ana Kem. 82¼ Kom. 8 50 kaul. ma ko Kuai. ahiki i ka palena, o Kaina alaila ma ia palena Kem 7½ Kom 8 kaul. & Kem 3 Hi 10 kaul. ahiki i ko Keaweopala 2, alaila ma kana Ak. 7½ Kom. 13 kaul. ahiki i kahawai alaila holo ma kahawai ahiki i kahi e hoomaka ai Maloko o keia 13 Eka

Novemaba 8 1857

C J Lyons Sur.

apz 13 E 50





Uku kau loa $10.

W. Lee
Grant Le
G. M. Robertson
J. Kekaulahao
C. H. Smith

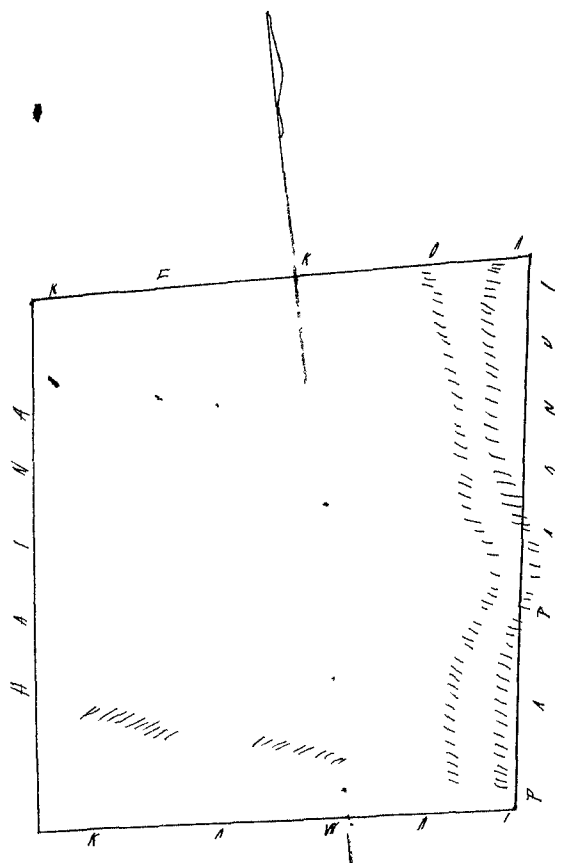
Honolulu Novemaba 29 1857

Helu 1823 Kahoopahee. Hamakua Hawaii

Kuleana ma Kaiua i Hamakua Hawaii. Hoomaka ana ma ke kihi Hema e pili ana me ka Kawi ma kae Hik o ke awawa a e holo ana Ak. 76 Kom. 10.90 Kaul. moku ana ke awawa ahiki i ka palena o kela Kaiua, alaila ma ia palena Ak. 9 Hi 8 74 kaul. ahiki i ka Kekoa. alaila ma ka Kekoa Ak. 89½ Hi 10.50 Kaul moku ana ke awawa. ahiki i ka pahu ma ka aoao Hi. i ua awawa la, alaila holo ma ia kae pali ahiki i kahi o hoomakai. Kakeia 10¾ Eka. (erased) 10. ¾

Novemaba 8 1857

C J. Lyons.
Luna ana.



4 KAUL = 1 INCH.

Uku kau loa $9.00

W. Lee
Grant Le
G. M. Robertson
J. Kekaulahao
C. H. Smith

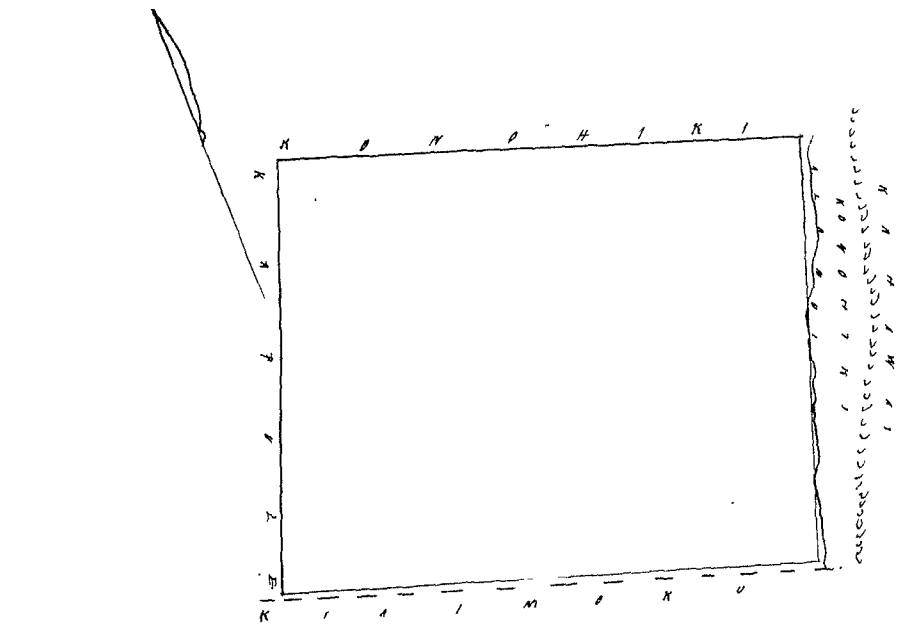
Honolulu Novemaba 29 1857

Helu 8294 Makuakane Hamakua Hawaii

Kuleana ma Paauhau Hamakua Hawaii. Hoomaka ana ma ke kihi Hema e pili ana me ke alanui kupono ana makai o ka Kiaimoku a e holo ana ma ka aoao makai. o ke alanui Ak 72 Kom 11 35/100 kaul. ahiki i ka Kapule. alaila Ak. 21 Hi 9 kaul ma ke Kapule. alaila Hem. 72. Hi 11 kaul. ahiki hokoke i kahi alanui liilii alaila Hem 18½ Kom 9 kaul. ahiki i kahi e hoomakai malokeo kela 10 Eka.

Novemaba 13 1857. C J Lyons Sur.

623



Ukupau loa $8.00
W. L. Lee
Lorrin Li
G. M. Robertson
J. Kekaulahao
C. C. Smith

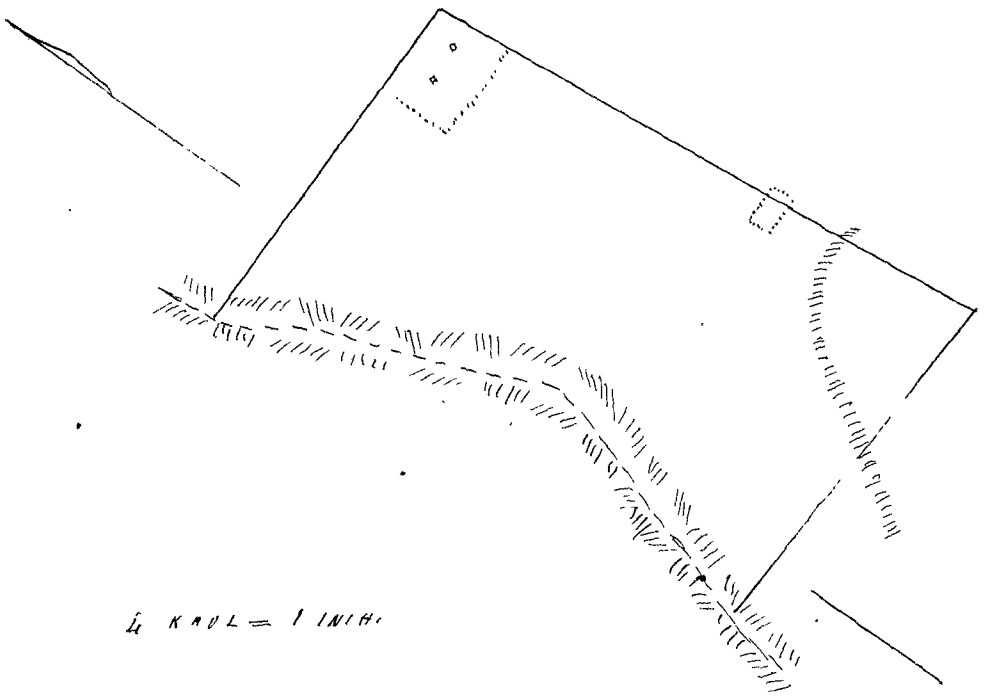
Honolulu Novemaba 29 1857

Helu 7853 Kalaekoa — Hamakua Hawaii

Kuleana ma Kaao 2 Hamakua Hawaii. E hoomaka ana ma ke kihi Komo. Ak. e pili ana me kahawai a e holo ana. Kem. 88¼ Hi 8 kaul. ahiki i ke kihi Hik. ae e ka pahale. alaila Kem. 5¾ Hi 12,80 kaul. alaila Ak. 86¾ Kom. 8 kaul. ahiki i kahawai alaila ilwo ma kahawai ahiki i kahi e hoomaka ai Maloko o keia 8⅞ Eka.

Novemaba 11. 1857

C. J. Lyons Sur



Ukupau loa $6

W. L. Lee
Lorrin Li
G. M. Robertson
J. Kekaulahao
C. C. Smith

Honolulu Novemaba 29 1857

Helu 10180 Malas — Kamakua Hawaii.

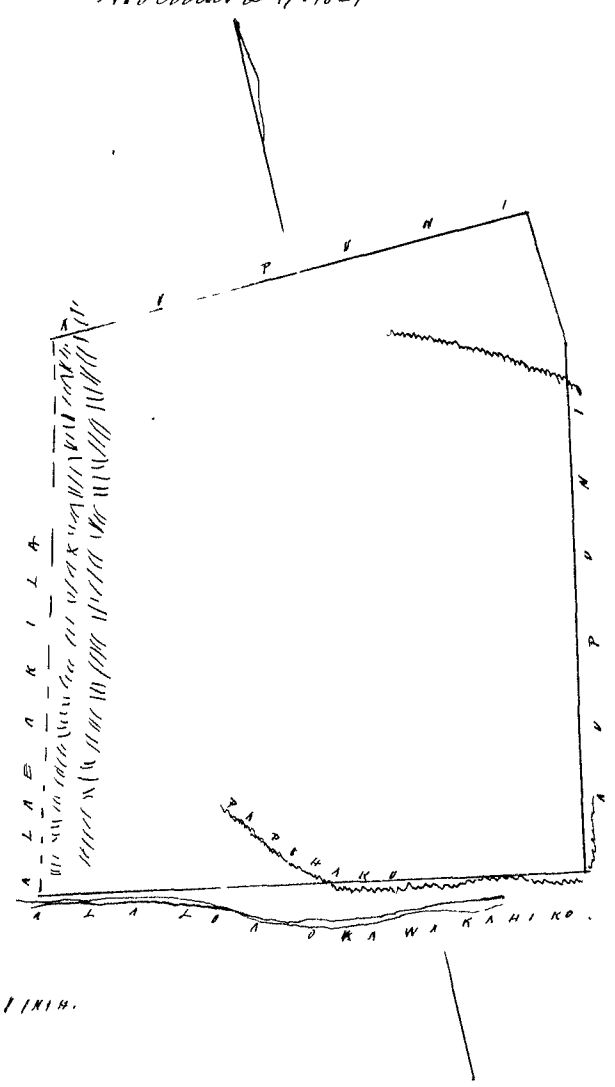
Kuleana ona Kenawa ? Kamakua Hawaii.

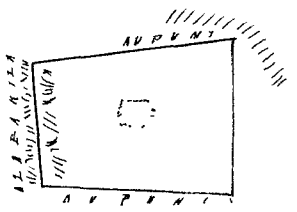
Apana 1 Ehoomaka ana ma kahi ona pohaku, ma ke kihi Kom. e pili ana me ke alaloa kahiko ma ka aoao Kom o ke awawa. a e holo ana mauka ana ma awawa nei Hem 80 Hi 14 30 kaul. ahiki i ke kihi o ka pa pohaku. alaila ma ko ke aupuni Ak. 10½ Hiki: 13.90 kaul. ? Ak. 4 Kom 360 kaul. ? Hem. 88 Kom. 13 kaul. ahiki i kahi kumu wiliwili ma ke awawa. alaila holo iuka ma ka pali Kom o ke awawa ahiki i kahi e hoomakai. Malobo o keia 22 Eka.

Apana 2 Palvale Ehoomaka ana ma kahi kukui ma ke awawa liilii a e holo ana Hem. 76½ Hi 2 kaul. Ak. 13½ Hi 166 kaul. Ak. 84½ Kom. 208 kaul. malaila aku ma ke awawa ahiki i kahi e hoomakai. Malobo o keia 3/10 o ka Eka.

Novemaba 17. 1857

C. J. Lyons Kuna ana.





Helu pau loa 8 ½

W. L. Lee
Lorrin Li
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu Novemaba 29 1857

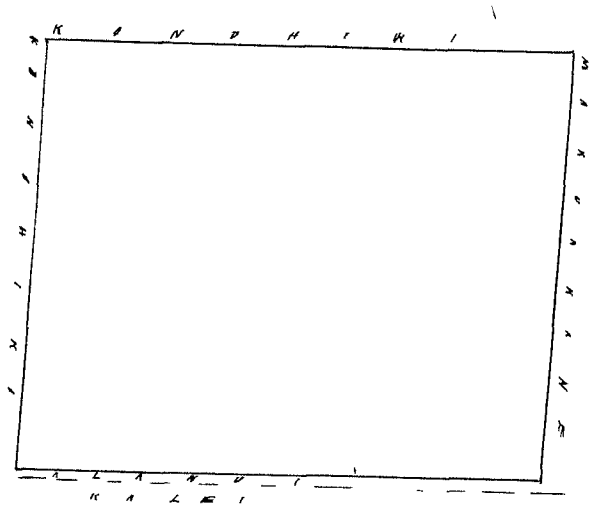
Helu 10421 B. Kapule. — Kamakua Hawaii

Kuleana ona Paauhau. Kamakua Hawaii. Ehoomaka ana ma ke kihi Kom. 1 keia e pili ana i ke ala aupuni a e holo ana ma ko ke Komoliki Ak. 21 Hi 9 kaul. ? Hem. 72 Hi 11 kaul. ahiki i ke Makuakane. alaila ma ko Makuakane Hem. 21 Kom. 9 kaul. alaila ma ke ala aupuni Ak. 12 Kom. 11 kaul. ahiki i kahi e hoomakai Malobo o keia 9/10 Eka.

Novemaba 13 1857

C. J. Lyons Sur.

625



4 KAOL. = 1 INI H.

Uku pau loa $7.00

W. L. Lee

Leonidi

G. M. Robertson

J. Kekaulahao

J. H. Smith

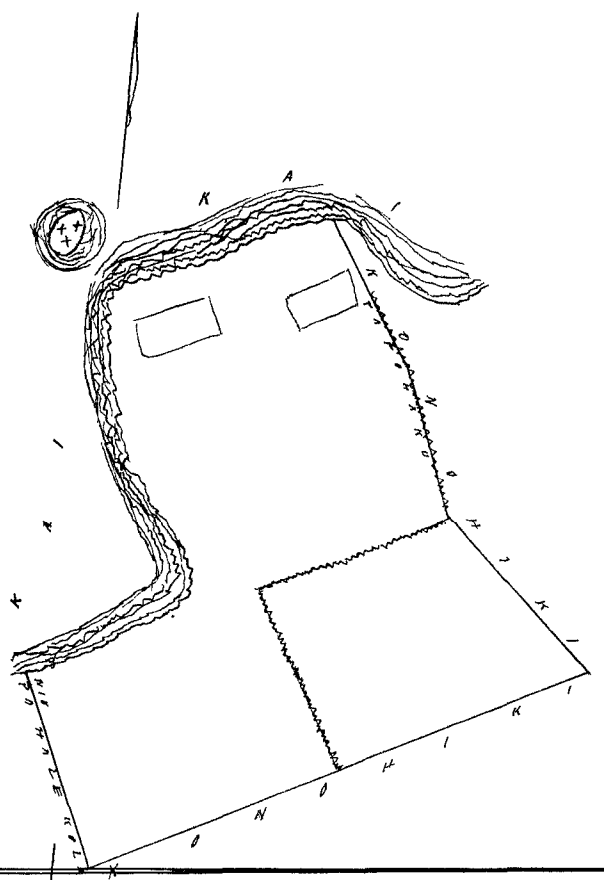
Honolulu Dekemaba 20 1851

Helu 3736 Wahiakane [illegible] Hawaii

Palvale mai Puako Waimea Hawaii. Ehoomaka ana ma ke kihi Komakau ma ka lae ma ke alo o ka hale i kapono ana i ka moku kiili a e holo ana ma kahakai. Ak. 64¾ Hi 123 kapuai. aliiki i ka lae ana ke kihi Akau alaila ma ka pohaku. ma ka Konohiki; Hem. 33½ Hi 84 Kapuai Hem. 21½ Hi 83 kapuai Hem. 43¾ Hi 108 Kapuai aliiki i ke kihi o ka pa Kao alaila Hem. 62½ Kom. 280 Kapuai aliiki i ka Kahuahale kula, alaila Ak. 24 Kom. 104 kapuai aliiki i ka kumu umi alaila holo ana ma kahakai ma ka ili kau pihu aliiki i kahi e hoomakai Maloko o Keia 1320 Anana

Octobar 1 1851.

B J Sayers Luna ana



Uku pau loa $6.

W. L. Lee

Leonidi

G. M. Robertson

J. Kekaulahao

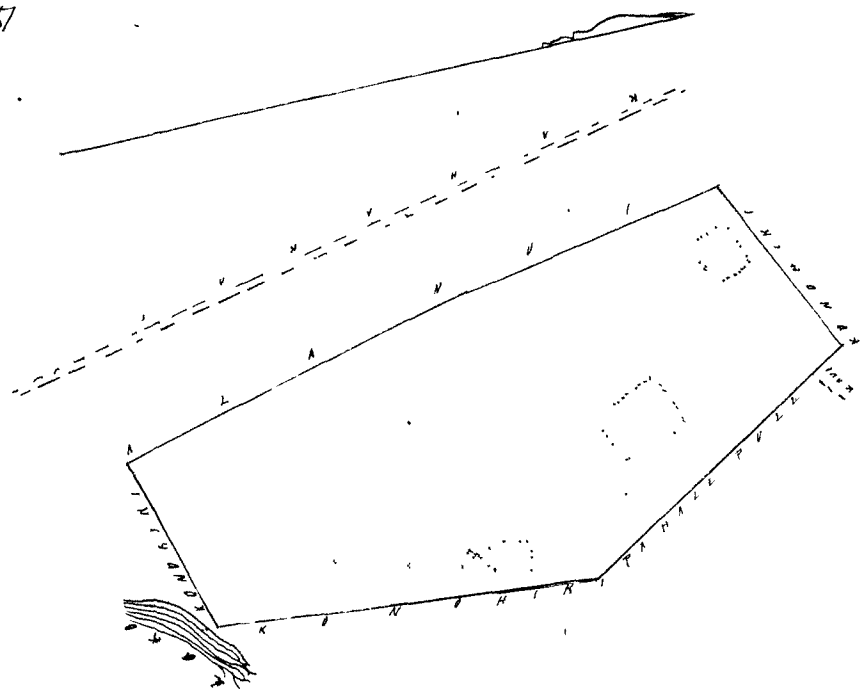
J. H. Smith

Helu 4522 to 4523 Puna & Kaoanalea. Kawaihae Hawaii

(Pahale) nwo Pahukanilua. Kawaihae. Hawaii. Ehoomaka ana ma ke kihi Hema o ka pa, a o holo ana Ak. 73½ Hi 96 kapuai. ahiki i ke kihi e pili ana me ka loko wai alaila Ak. 5 Hi 201 kapuai ma ko ke Komohiki. ahiki i ka pa. luakini. alaila ma ia pa & kulcana o Kauí. Ak. 31 Koon. 180 kap. alaila Hem 63¾ Koon. 105 kapuai alaila ma ke alanui Hema 9¼. Hik. 144 kapuai. & Hem. 14½ Hi 200 kapuai ahiki i kahi e hoomakai maloko o keia pa 1282 Anana.

October. 1 1851

C. J. Lyons
Luna ana.



Uku pau loa $6.00

W. L. Lee
Konohi
G. M. Robertson
I. Kekaulahai
C. K. Smith

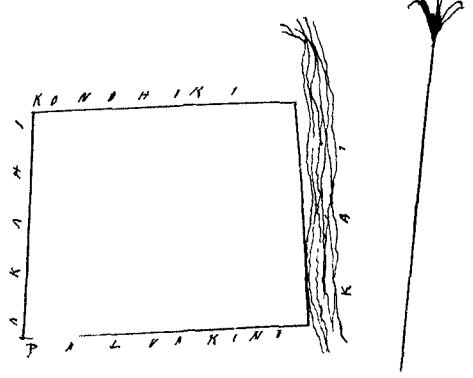
Honolulu Dekemaba 20 1851

Helu 4102 Kamahiai Waimea Hawaii

Pahale pa a i ka pa ma Puako Waimea Mokupuni o Hawaii. Ehoomaka ana ma ke kihi Hema o keia pa. o pili ana me ko Akahi a o holo ana Ak. 80½ Hi 150 kapuai ahiki i ka lae pohaku i kahakai alaila ana ma lae pohaku la. Ak. 8½ Koon. 116 kapuai alaila Hema 81½ Koon 138 kap. ma ko Komohiki ahiki i ko Akahi alaila ma ko Akahi Hem 3¾ Hi 120 kapuai ahiki i kahi e hoomakai maloko o keia 472 Anana.

Novemaba 29 1851

C. J. Lyons
Luna ana aina



Uku pau loa $5.-

W. L. Lee
Konohi
G. M. Robertson
I. Kekaulahao
C. K. Smith

Honolulu Dekemaba 20 1851.

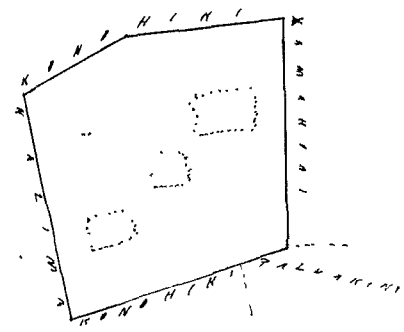
627 Helu 3758 Akahi Wainea Hl.

Palale ma Puako Wainea Hawaii (Napuupua a me Kahenehene kuleko o kela pa hookahi) E hoomaka ana ma ke kihi Ak. o keia ma ke kihi Kom. o ko Kamahiai a o holo ana Hema 80½ Kom. 82 Kap. & Hem. 60 Kom. 60 Kapuai. ma ko Konohiki aliiki i kahi Kumu ainu alaila ma ko Nailima makai ae o ma kom. Hem 15 Hi 120 Kap. alaila Ak. 70 Hi 120 Kap. ma ko Konohiki & pa kuahini alaila Ak. 3¾ Kom. 120 Kapuai ma ko Kamahiai aliiki i kahi e hoomaka ai.

Kuleko o keia 455 Anana.

Nowemaba 29 1857.

C. J. Lyons
Luna ana.



100 KAPUAI = 1 INI HI

Ukupau loa $5=

W. L. Lee
Luna ai
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Dekemaba 20 1857.

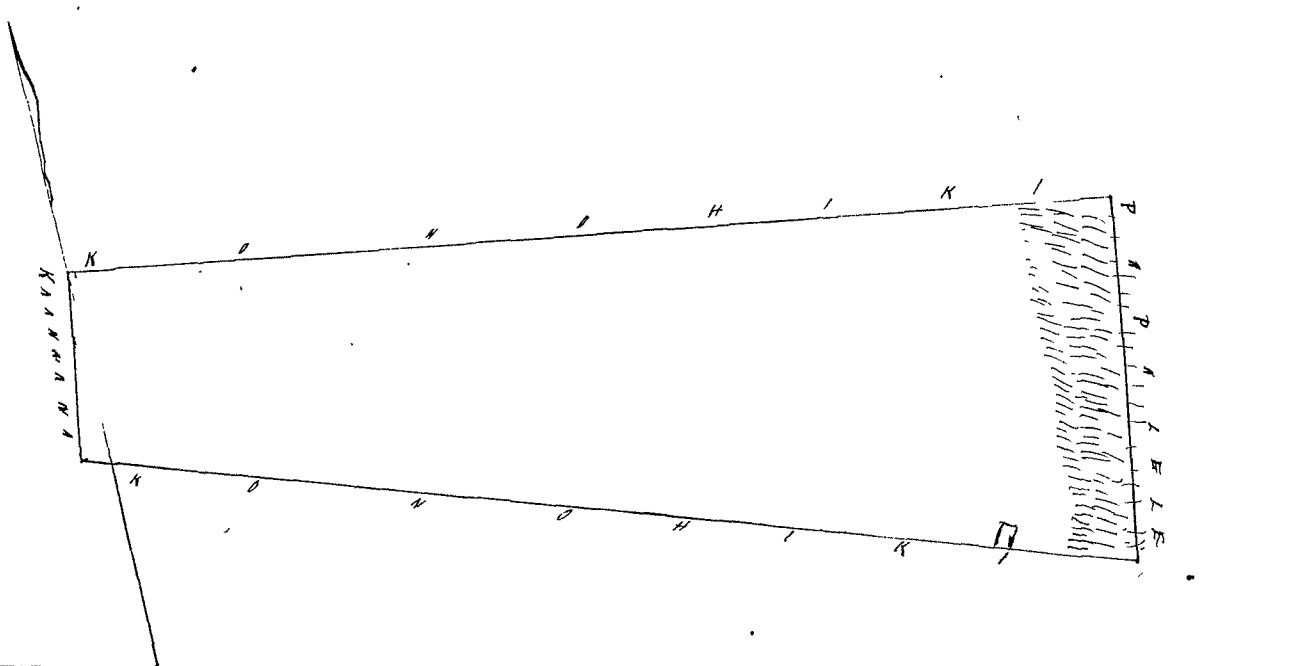
Helu 7842 B. Naihehau Kamakua Hawaii

Kuleana ma Kalopa. Kamakua Hawaii. E hoomaka ana ma ke kihi Akau e pili ana me ko Kaanaana. a e holo ana Hem 81½ Hik. 22 Kaul. ahiki i kahawai alaila pii mauaena koonu. o kahawai. 760 kaul. ahiki i ke kapono me ka hale alaila Ak. 72 kom. 22 kaul. ma ko ke Konohiki ahiki i ko Kaanaana. alaila ma ko Kaanaana Ak. 6½ Hi 4 kaul. ahiki i kahi e hoomaka ai

Kuleko o keia 12¾ Eka.

Nowemaba. 15 1857

C. J. Lyons Luna



Uku pau loa $9

W. Lee
J. H. Smith
Luna ai
G. M. Robertson
I. Kekaulahao

Honolulu Dek. 20. 1857

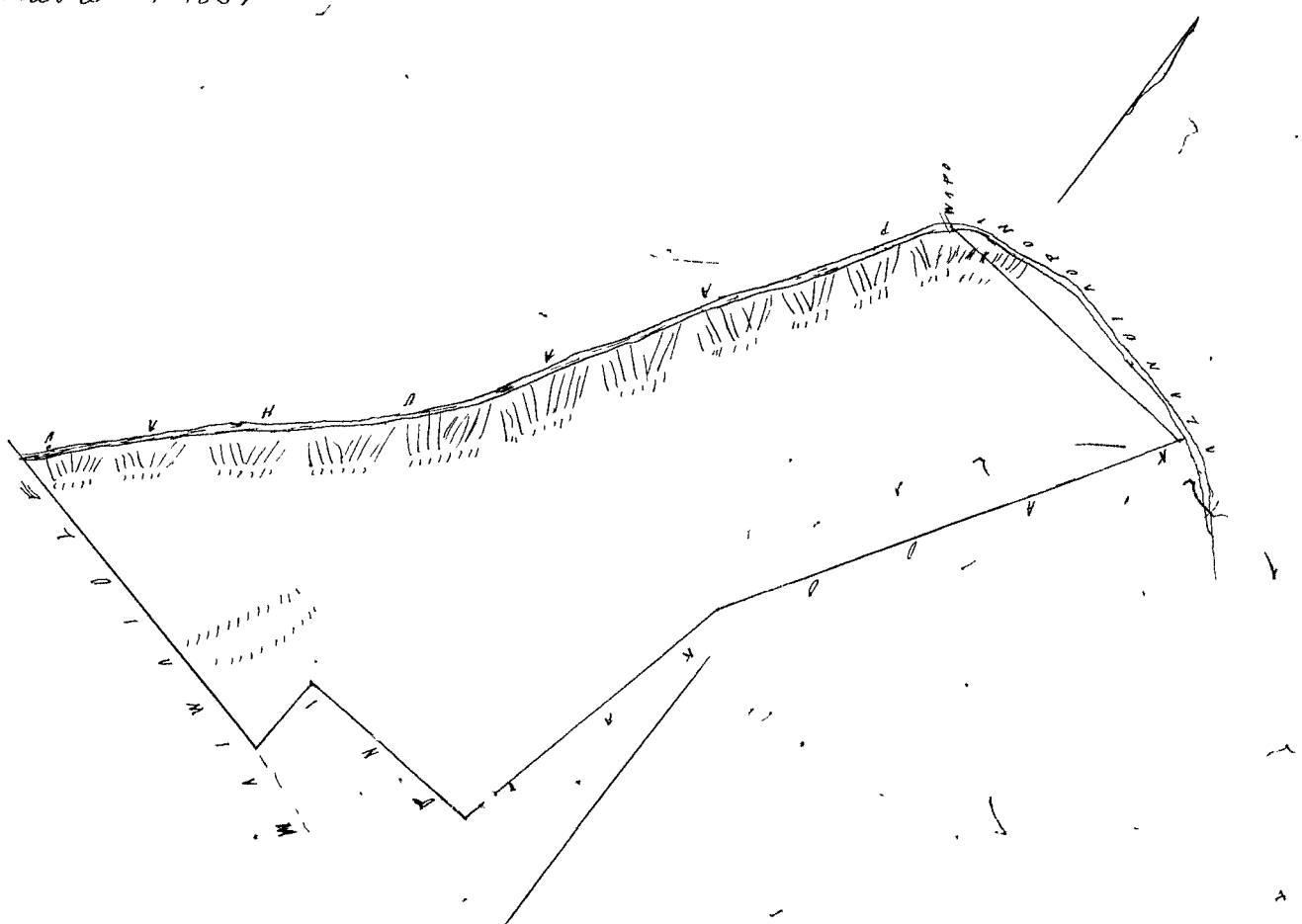
Helu 10603 Paahuhi — Kamakua Hawaii

Kuleana ma Weha Kamakua Hawaii. Ekommaka ana ma ka iwipo ma ke kihi Akau Kom. a e holo ana Hema 84 Hi 6.60 Kaul. kokoke o ke alanui aupuni ahiki i ke Pahakee alaila ma ke Phakee Hem 32½ Kom. 10.50 Kaul. alaila ma ke Kapuni Hema 13 Kom. 6 94 Kaul. & Ak. 85½ Kom 444 Kaul. & Hem. 1 Kom. 174 Kaul. alaila ma ke Keliiwaiwaiole. Ak. 76½ Kom. 777 Kaul. ahiki i Kahawai alaila iho ma kahawai ahiki i kahi e hoomakai

malolo o keia 15 Eka.

C J. Lyons
Luna ana.

Nowemaba 14 1857



Helu pau loa $10

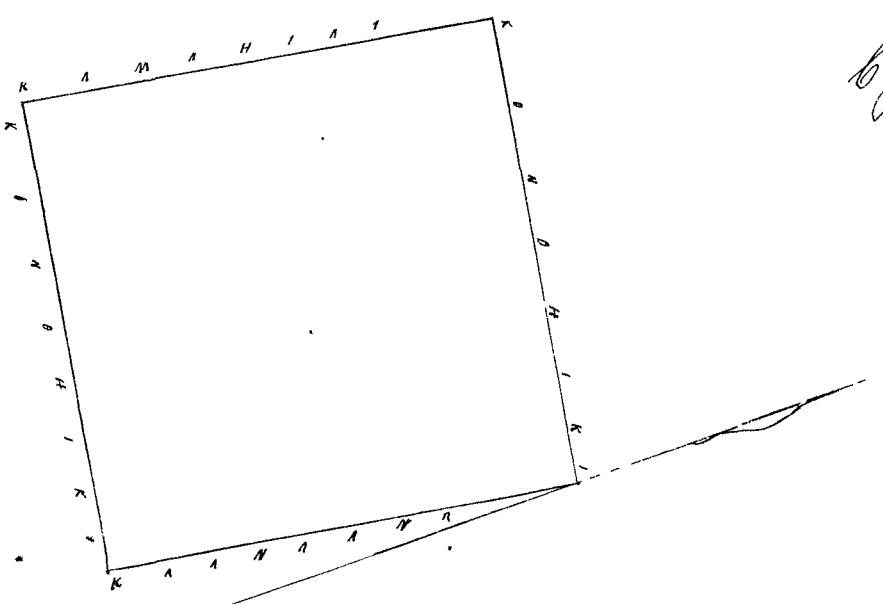
Soares
Wilcox
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Dekemaba 20 1857

Helu 8404 Kuhea — Kamakua Hawaii

Kuleana ma Kalepa Kamakua Hawaii. Ekommako ana ma ke kihi Ak. o keia ma ke kihi Ak. o ke Kaanaana. a e holo ana Hem 8½ Kom. 10 kaul. ma ke Kaanaana. alaila Ak. 81½ Kom. 10 kaul. ma ke Konohiki alaila Ak. 81½ Hi 10 kaul. ma ke Kamahiai. alaila Hem. 81½ Hi 10 kaul. ma ke Konohiki ahiki i kahi e hoomakai. malolo o keia 10 Eka

Nowemaba 18 1857



C J. Lyons
Luna ana

629

Uka pauloa #7

W. L. Lee

G. M. Robertson

J. Kekaulahao

J. K. Smith

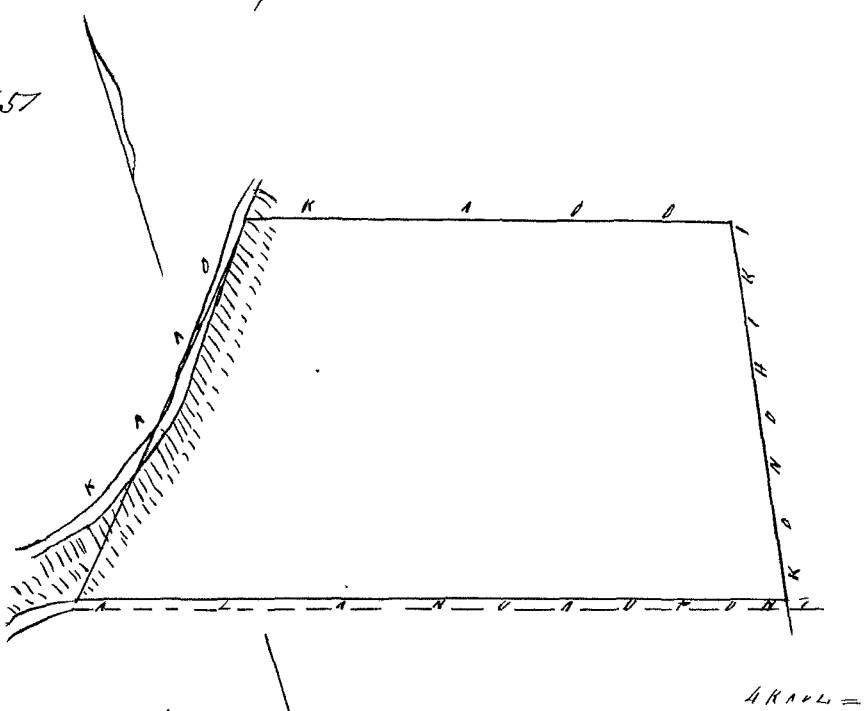
Honolulu Dekemaba 20 1857

Helu 10612 Pelekane Hamakua Hawaii

Kuleana ma Paauhau Hamakua Hawaii. E hoomaka ana ma ke kihi Kom. ma ka pahu i ke ana ma kae pali ana ki. alanui aupuni a o kolo ana ma ia alanui Hema 73½ Hi 15 kaul. alaila Ak. 8 Hi 8 kaul ahiki i ke Kaoo. alaila Ak. 73¾ Kom. 1030 kaul. ma ke Kaoo ahiki i lalo i kahawai. alaila pii ma kahawai ahiki i ka pali nui. alaila pii kolokoi ma ka pali ahiki i kahi e hoomaka ai Maloko o keia 10 Eka

Novemaba 13. 1857

C. J. Lyons
Luna ana.



Uka pauloa. #6

W. L. Lee

G. M. Robertson

J. Kekaulahao

J. K. Smith

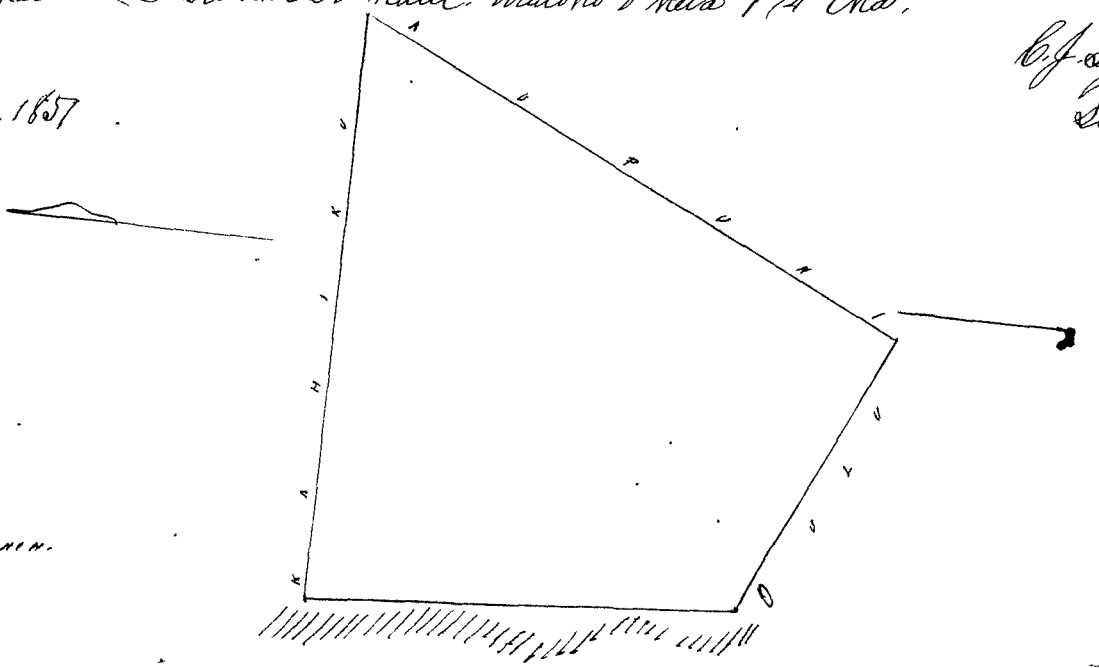
Honolulu Dekemaba 20 1857

Helu 8314 C Kapuu Hamakua Hawaii

Kuleana ma Papalele Hamakua Hawaii E hoomaka ana ma ke kihi Hem. Kom. o keia ma ke kihi Ak. o ke Oulu, e pili ana me kae pali, a o kolo ana Ak. 5 Kom 9 kaul. ma kae pali, alaila ana ke Kahiku Hem. 81½ Hi 240 kaul. alaila Hem. 23¾ Kom. 43 kaul. ahiki i ke Oulu alaila ma ke Oulu, ahiki i kahi e hoomakai Akau 65½ Kom. 650 kaul. Maloko o keia 9¾ Eka.

Vowemaba 14. 1857

C. J. Lyons.
Luna ana.



Uku pau loa $6

W. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu Dekemaba 20 1857

Hele 10177 Mahele

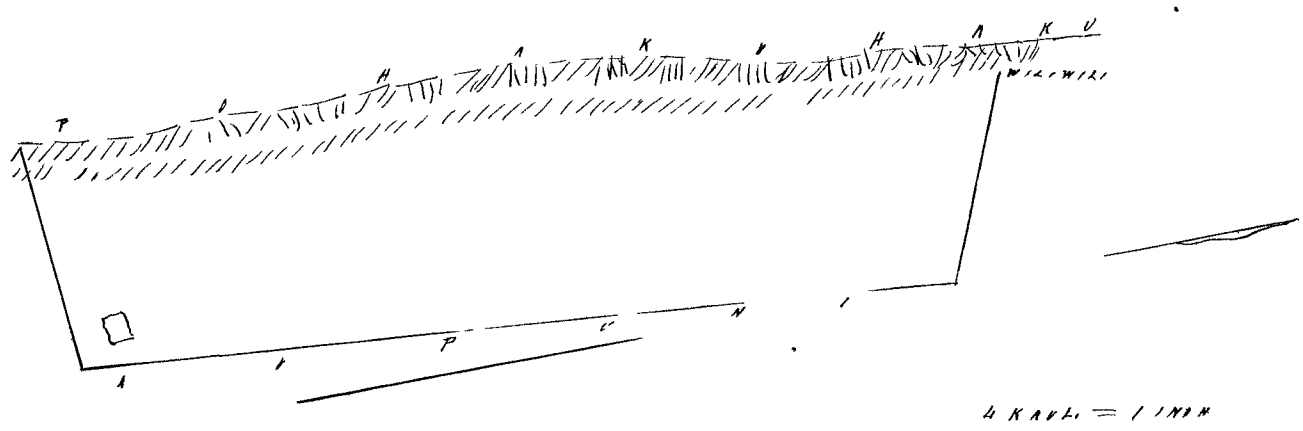
Hamakua Hawaii

Kuleana ma Kaulekohau, Hamakua Hawaii E hoomaka ana ma ke kihi Akau ana ka aoao ilalo o kahawai kokoke i kekahi ana a e holo ana Kem 4 8½ Hi 1 kaul aliki i kahi kumu wiliwili alaila Kem. 54½ Hi 4 50 kaul. alaila Kem. 16½ Kom 18.50 kaul aliki i ka pohaku nui ke kuaa o ka hale alaila Ak. 62½ Kom 4 70 kaul. aliki i kela pali o ke awawa alaila holo ana i kai ma kela pali aliki i kahi e hoomaka ai.

Maloko o keia 10¼ Eka.

Nowemaba 17 1857.

C. J. Lyons Sur.



Uku pau loa $7

W. L. Lee
G. M. Robertson
Loane de
J. Kekaulahao
C. H. Smith

Honolulu Dekemaba 20

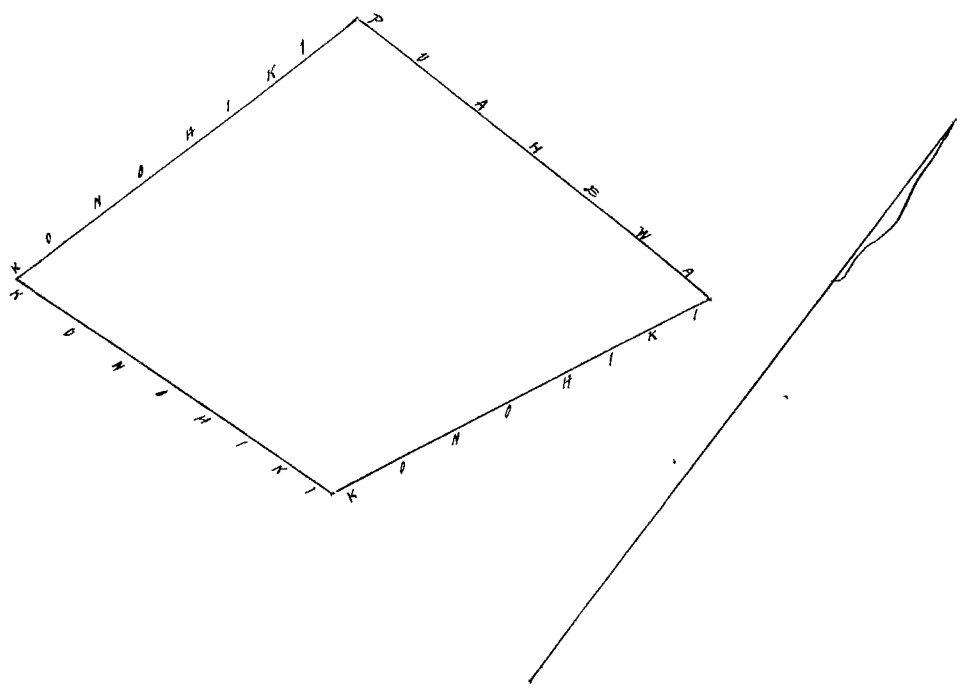
Hele 8298 Kaikuaana.

Hamakua Hawaii

Kuleana ma Kohalalele, Hamakua Hawaii E hoomaka ana ma ke kihi Ak. Komolaana o keia ma ke kihi Kom o ke Puahewa, a e holo ana Kem 15 Kom. 9 kaul & Ak. 66¼ Hi 8 kaul. Ak. 25½ Hi 9 kaul. Aliki i ke Puahewa ma ke Komohiku alaila Ak 89 Kom 950 kaul. ma ke Puahewa aliki i kahi e hoomaka ai Maloko o keia 7 3/10 Eka.

Nowemaba 19 1857

C. J. Lyons
Luna ana.



631

Ukupawlou $5

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. K. Smith

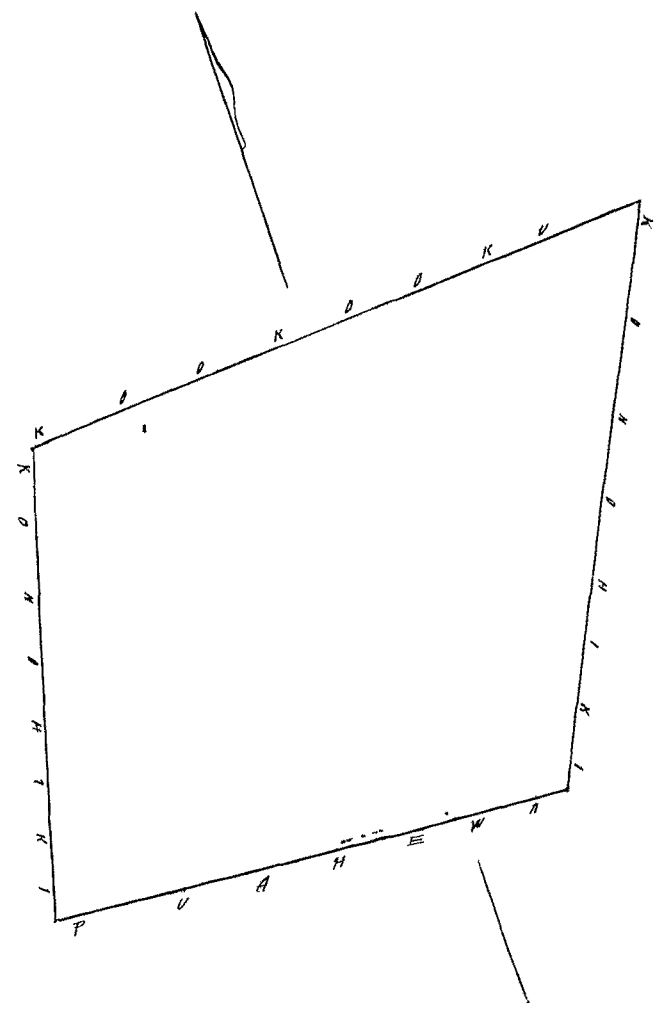
Honolulu Dekemaba 20

Helu 1844 Kaaiawaawa Hamakua Hawaii

Kuleana ma Kohalalele. Hamakua Hawaii E Koomaka ana ma ke kihi Kom. akau. o keia ma ke kihi Hema o ke Kookoolau a e holo ana Hem 15 Kom. 10 kaul. ahiki i ke Puahewa. alaila ma ke Puahewa Hema 86¼ Hi 11 kaul. alaila Ak. 25½ Hi 12.50 kaul. ahiki i ke Kookoolau. alaila ma ke Kookoolau. Hem 86 Kom. 13.80 kaul. ahiki i kahi e koomakaii Waloko o keia 12 24/100 Eka.

Novemaba 19 1857

C. J. Lyons.
Luna ana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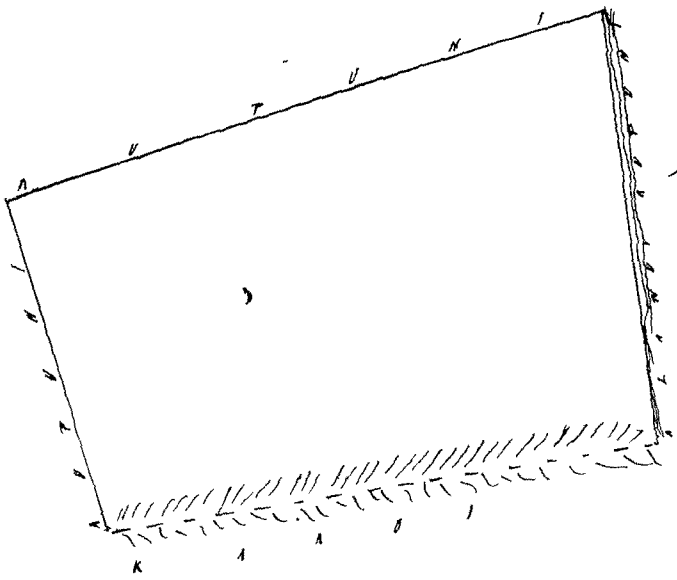
K
K

632



1 KAUL = 1 INIH.

Uku pau loa 87

Honolulu Dekemaba 20. 1857

Helu 7846 Kuikawai

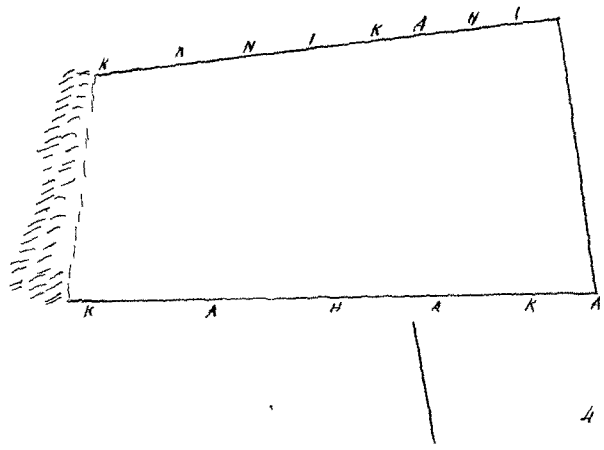
Iroquois
W. L. Lee
G. M. Robertson
S. Kekaulahao
J. H. Smith

Kamakua Hawaii.

Kuleana ma kekualele, Kamakua Hawaii. E hoomaka ana ma ke kihi Akau o pili ana me kae pali a e holo ana ma ko Kaluaku Kem. 87 Ki 975 kaul. alaila Kem. 114 Kom. 565 kaul. ahiki i ko Kahaka alaila ma ko Kahaka, Ak. 82 Kom. 11.11 kaul. ahiki i ka lihi pali alaila ma ka lihi pali ahiki i kahi e hoomaka ai Maloko o keia 5½ Eka.

Nowemaba 20 1857

C. J. Lyons Luna ana.



4 KAUL = 1 INIH.

Uku pau loa 88

Honolulu Dekemaba 20 1857

Helu 7845 Kauai

Iroquois
W. L. Lee
G. M. Robertson
S. Kekaulahao
J. H. Smith

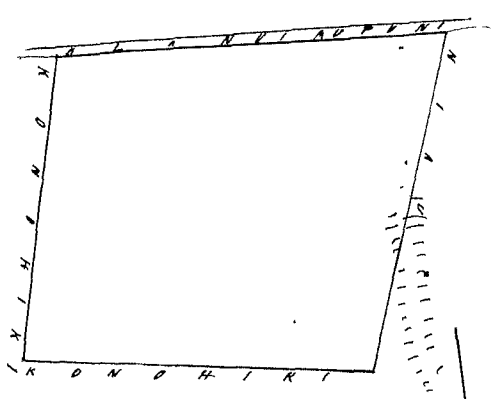
Kamakua Hawaii.

Kuleana ma Kaapahu, Kamakua Hawaii E hoomaka ana ma ke kihi Kema o keia ke Kom o ke Niau ma ka aoao Kom. o ke awawa liilii a e holo ana ma ko ke Komohiki Ak. 81 Kom. 728 kaul. & Ak. 13 Hi 6.45 kaul. ahiki i ke alanui aupuni alaila ma ia alanui Kem 864 Hi 817 kaul. ahiki i ko Niau alaila ma ko Niau Kem. 20 Kom 730 kaul. ahiki

633 i kahi o hoomakaukau maloko o keia 5 7/10 Eka.

Novemaba. 20 1857

C. J. Lyons. Sura ana.



4 KAUL = 1 INIA.

Ulu pau loa $6

W. L. Lee
~~J. K. Smith~~
Louis Di
G. M. Robertson
J. Kekaulahao

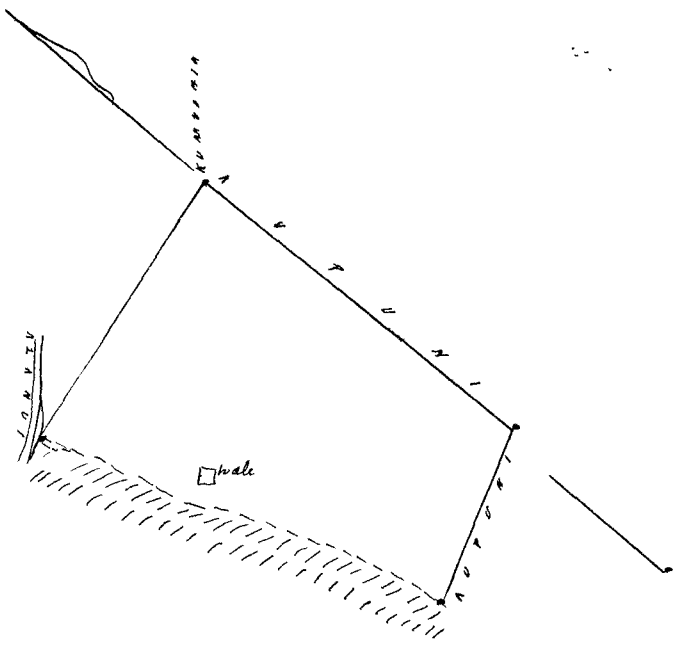
Honolulu Dekemaba 21 1857

Helu 7844 Kauwa Hawaii

Kuleana na Maonakomalie. Hawaiikua Hawaii E hoomaka ana ma ke kihi kom. ma ka huina o ke alanui me kae kahawai a e hele ana ~~ak. 82~~ Hi 630 kaul. aliki i ka kumu olivia mui alaila kom 14 Hi 840 kaul alaila ma ko ke Aupuni no kom 11 Kom 4 kaul. aliki i kahi kumu olivia hoailonaia ma kae pali alaila hele ana i kai ma ka libi pali aliki i kahi e hoomaka ana i kahi kumu olivia 4 9/10 Eka.

Novemaba 20 1857

C. J. Lyons.



4 KAUL = 1 INIA.

Ulu pau loa $5

W. L. Lee
G. M. Robertson
Loane Di
J. Kekaulahao
J. H. Smith

Honolulu Dekemaba 20 1857

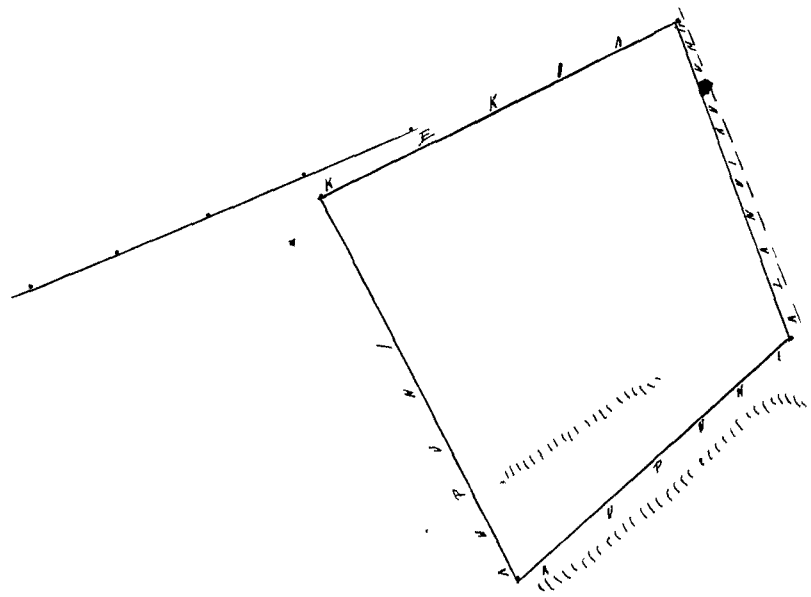
Helu 10284 Mokuula. Hamakua Hawaii

Kuleana ma Keehia Hamakua Hawaii. E hoomaka ana ma ke kihi

Kom Makai ma ka puka o ka pa i pili ana me ke Kehoa, a e holo ana Akau 82 Hi 710 kaul. ma ke alanui aupuni alaila Hema 18 Hi 770 kaul. alaila Hema 85 Kom. 905 kaul ahiki i ke Kehoa alaila ma ke Kehoa ili. 3½ Kom 850 kaul ahiki i kahi i hoomakaii malako o keia 6⅝⅝⅝ Eka,

E.J. Lyons
Luna ana.

Nowemaba 20 1857



Aku pau loa ia.

W. L. Lee
G. M. Robertson
Loea di
I. Kekaulahao
I. H. Smith

Honolulu Dekemaba 20 1857

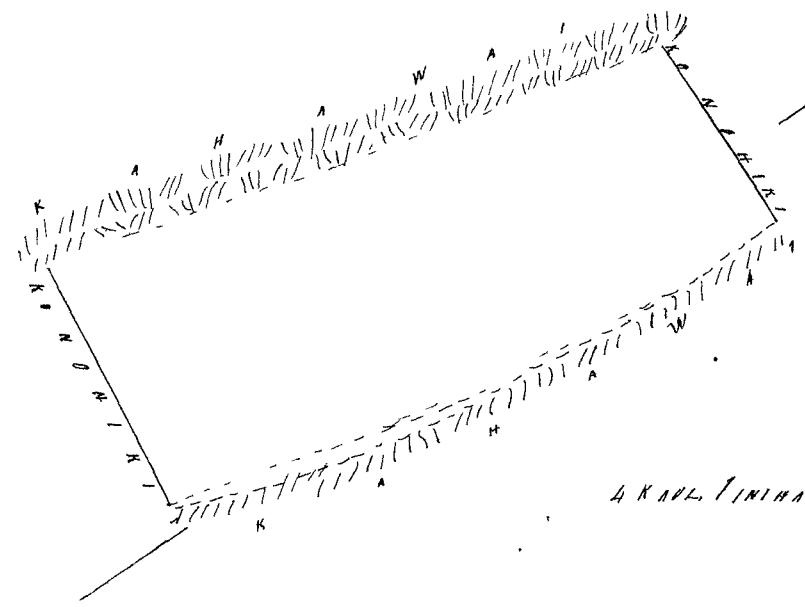
Helu 9928 Pakele

Hamakua Hawaii

Kuleana ma Kaiwiki Hamakua Hawaii. E hoomaka ana ma kahu kuua olua ma ke kihi Kom. mauka a e holo ana Hema 82 Hi 550 kaul. ahiki i kela lihi pali. alaila holo ana i kai ma kae pali 14 kaul. alaila holo ana ma ka ke Konoiki ili. 88½ Kom. 450 kaul. ahiki i kae pali alaila holo iuka ma ka lihi pali ahiki i kahi e hoomakai malako o keia 7 Eka.

Nowemaba 20 1857

E.J. Lyons. Luna ana.



Aku pau loa ia.

W. L. Lee
G. M. Robertson
Loea di
I. Kekaulahao
I. H. Smith

Honolulu Dekemaba 20 1857

635

Helu 11769 Waiki

Kihi i Hawaii

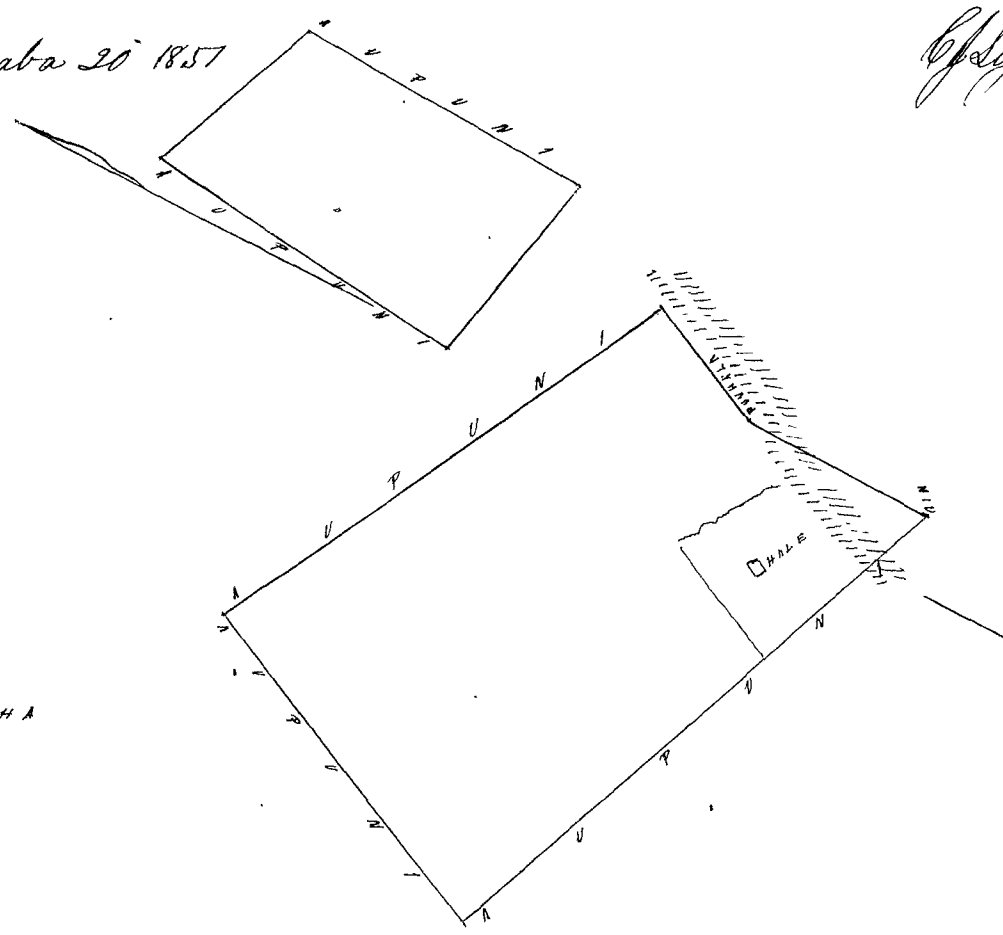
Kuleana ma Kaohaoha Hilo Hawaii

Apana 1 Malahau (makai) E hoomaka ana ma kahi punohalo ma ke kihi Hema a e holo ana Ak 77¼ Kom. 4.44 kaul. alaila Ak. 5½ Hi 7 20 kaul. alaila Hem. 68½ Hi 4 0 5 kaul. alaila Hem 15 Kom. 6 6 0 kaul. ahiki i kahi e hoomakai Puni i ka aina o ke Aupuni. Malobo o keia 2 7/10 Eka.

Apana 2 (Uwauka) E hoomaka ana ma ke awawa a e holo ana mauka ae o ka palale Ak. 68 Kom 13.10 kaul. ahiki i ka halawla alaila Akau 25 Hikina 8 16 kaul. alaila ma ko ke aupuni Hem 62½ Hi 1 1 20 kaul. ahiki i kae pali alaila ma ka liliu pali Hem 25 Kom. 2 2 5 kaul. ahiki i ka punohalo alaila Hem 4 3 0 kaul. ilio ana ma ke awawa ahiki i kahi e hoomakai Malobo o keia 8 9/10 Eka.

Nowemaba 20 1857

C J Lyons Luna ana



Uku pau loa $10

W. Lee

G. M. Robertson

Loane di

J. Kekaulahao

C. K. Smith

Honolulu Dekemaba 20 1857

Helu 8408 Kuleana

Hoomakua Hawaii

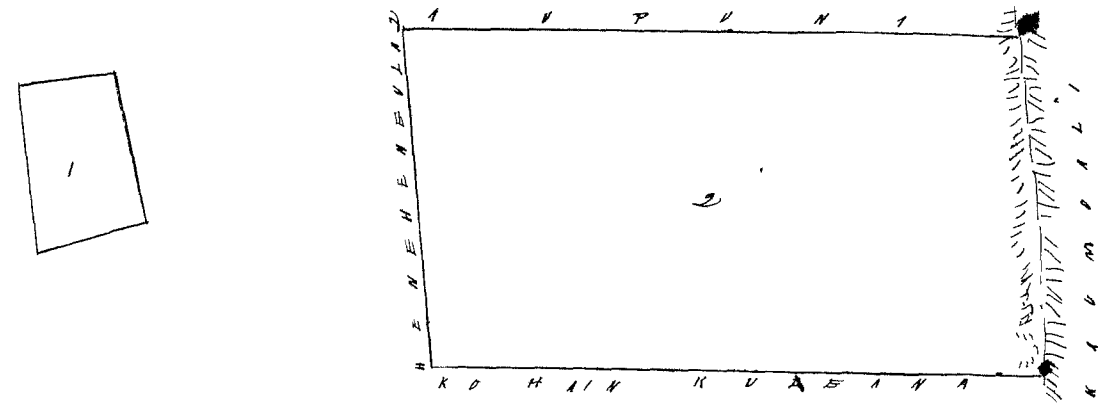
2 Apana ma Kaumoali o Honehoneula Hoomakua Hawaii

Apana 1 Palale pae i ka po. E hoomaka ana ma ke kihi Hema o ka pae e holo ana Ak. 6 Hi 343 kaul. alaila Hem. 85 Hi 2 kaul. alaila Hem. ½ Hi 3 00 kaul. alaila Hem 86¼ Kom 240 kaul. ahiki i kahi e hoomakai malobo o keia 7/10 o ka Eka.

Apana 2 ma Honehoneula. E hoomaka ana ma ke kihi Hem o keia ma ke kihi makai o ko Aina a e holo ana Ak. 78 Kom. 13 kaul. ma ko Aina ahiki i ka palena o keia Honehoneula alaila Ak. 7½ Hi 720 kaul. alaila Hem 77 Hi 270 kaul. ahiki i kahawai alaila pii ma kahawai ahiki i kahi e hoomakai malobo o keia 9 Eka

C. J. Lyons.
Luna ana.

Novemaba 15 1857



Aku pau loa $10

W. L. Lee
G. M. Robertson
Lorrin Li
J. Kekaulahao
C. H. Smith

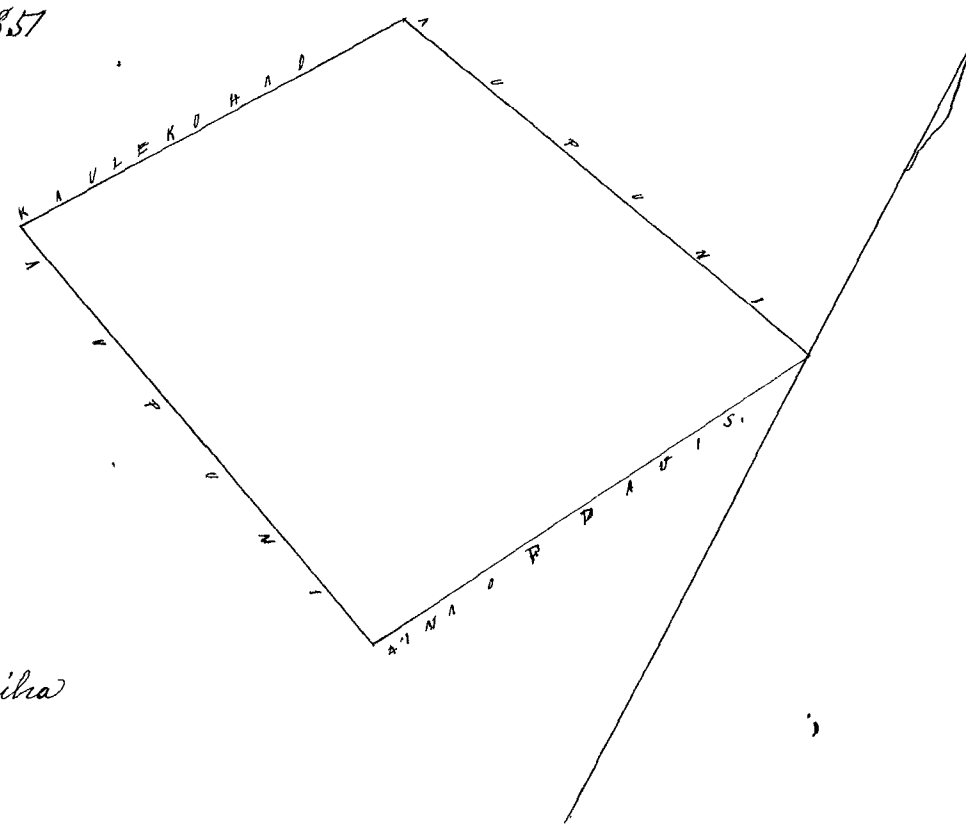
Honolulu Dekemaba 20 1857

Helu 8377 Kuleana — Kamakua Hawaii

Kuleana na ka Mauli Kamakua Hawaii E hoomaka ana ma kahi pohaku ma ke kihi akau komo a o holo ana Kem 78 Hi 11 kaul. ahiki i ka aina o Ki. Pavis alaila ana ia aiwa Kem 29 Kom. 11 kaul. alaila ma ko ke aupuni Ak. 67½ Kom 1150 kaul. alaila Ak. 34½ Hi 9 kaul. ahiki i kahi e hoomaka ai kualoko o keia 10 9/10 Eka

Novemaba 17 1857

C. J. Lyons
Luna ana



4 kaulahao 1 Iniha

Aku pau loa $10

W. L. Lee
Lorrin Li
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu Dekemaba 20 1857

Helu 8399 Kaheamanui — Kamakua Hawaii

Kuleana na Paaluau Kamakua Hawaii.
Aupuni 1 E hoomaka ana ma ke kihi Ak. kom. e pili ana me ko Kaoo.

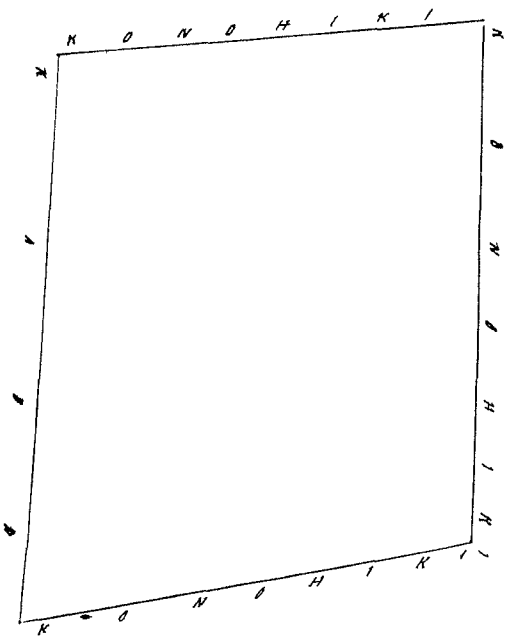
637 a o holo ana Hem. 11½ Kom. 12 kaul. ma ko Kaoo alaila ma ko ke Komohiki Ak. 86¾ Hi 965 kaul. Ak. 9 Hi 11 kaul. & Ak. 86¾ Kom. 9 kaul. ahiki i kahi e hoomakái malaloko o keia 9/10 Eka.

A pau 2 Helu ma kahi. E hoomaka ana ma ka pahu ma ke kihi Ak. kiki'a e holo Hem. 156 kaul. ~~Kom. 158~~ kaul. Ak. 158 kaul. & Hikina 158 kaul. alaila puni keia waho pahu ahi. malaloko ¼ o ka Eka.

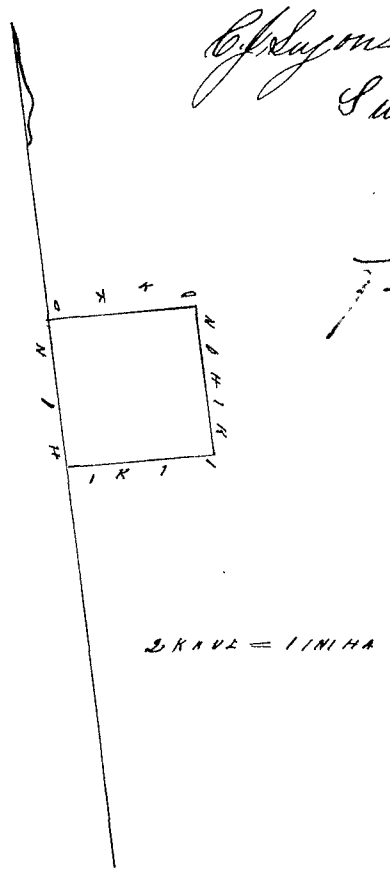
Novemaba 13 1857

C J Lyons
Sur.

125
1-95



4 KAULAHAO = 1 INIHA.



2 KAUL = 1 INIHA

Eku pau loa Ap.

W. Lee
G. M. Robertson
Loane
I. Kekaulahao
C. C. Smith

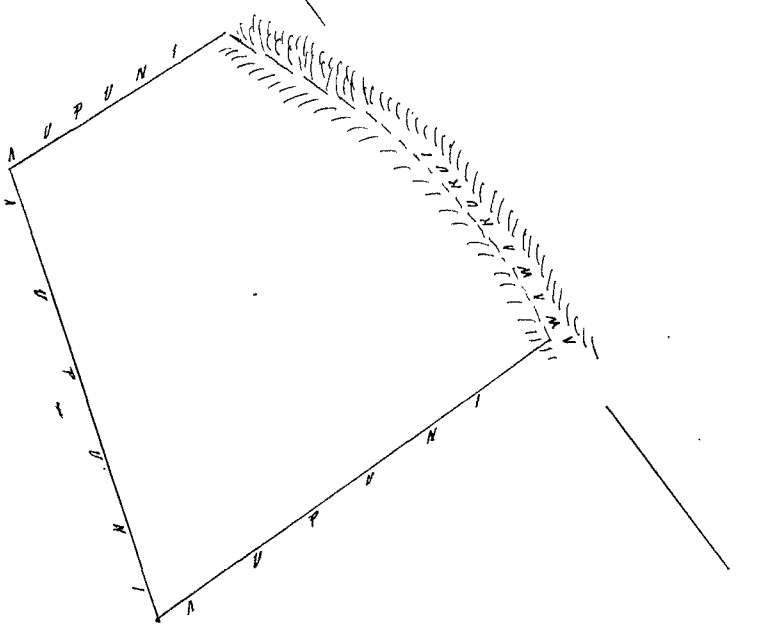
Honolulu Dekemaba 21 1857

Helu 8327 Kahea mai Kamakua Hl.

Kuleana ma Oulu Kamakua Hawaii E hoomaka ana ma kahi kumu ulu o ka ana ma ke awawa. ma ke kihi Hikina mauka a o holo ana makoke aupuni Akau 89½ Kom. 1022 kaul. & Ak. 17¾ Hi 10 kaul. ahiki i ke kihi Kom. makai o ka pa kahiko alaila Hema 86½ Hi 527 kaul. ahiki i kahawai alaila mawaena kona o ke awawa ahiki i kahi e hoomakái malaloko o keia 7¼ Eka.

C J Lyons
Sur.

Novemaba 10 1857.



4 KAULAHAO = 1 INIHA.

Uku pau loa $8.50

W. L. Lee
G. M. Robertson
Loane Li
I. Kekaulahao
I. H. Smith

Honolulu Dekemaba 21 1857

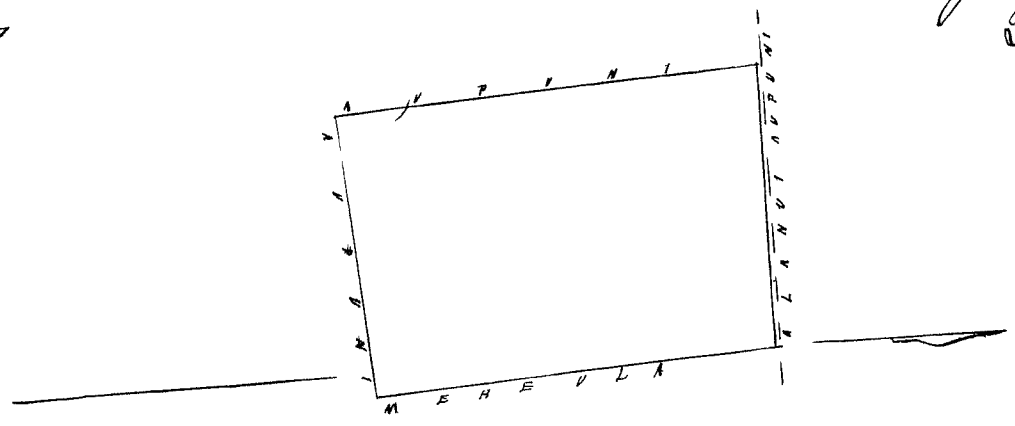
Helu 1849 D. Kekoa — Kamakua Hawaii

Kuleana ma Kuhia Kamakua Hawaii. E hoomaka ana ma ke kihi Kikina Akau makai o Pili ana me ko Mehenla, a o holo ana ma ke alanui, Ak. 8½ Kom. 6 kaul. alaila ma ko ke aupuni Kem 3 Hi 9 kaul. alaila Ak. 85 Hi 6.05 kaul. aliki i ko Mehenla alaila ma ko Mehenla Ak. 3½ Kom. 8.50 kaul. aliki i kahi o hoomaka.

Maloko o keia 54 Eka.

C. J. Lyons.
Luna ana aina

Novemaba 20 1857



Uku pau loa $7

W. L. Lee
G. M. Robertson
Loane Li
I. Kekaulahao
I. H. Smith

Honolulu Dekemaba 21 1857

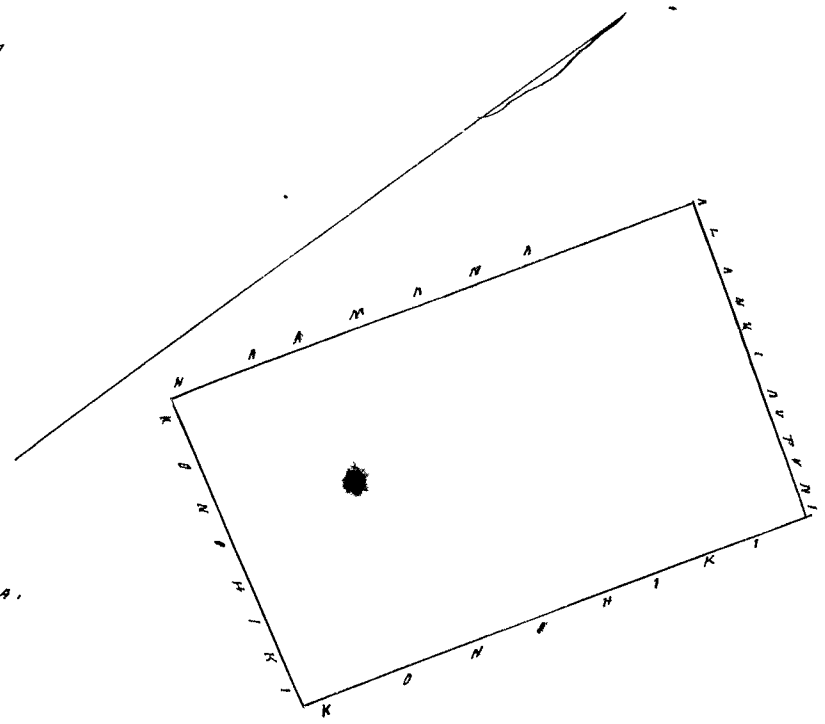
Helu 10176 Manuala — Kamakua Hawaii

Kuleana ma Paauhau Kamakua Hawaii

E hoomaka ana ana ke kihi Hik. o Pili ana me ke alanui aupuni, a o kupono ana i ke kihi o ko Pelekane a o holo ana Kem 15 Kom 11.30 kaul. & Ak 77 Kom. 7 kaul. aliki i ko Naamana alaila ma ko Naamana Ak 15 Kom. 11.60 kaul. aliki i ke alanui alaila ma ke alanui Kem. 73½ Hi 7 kaul. aliki i kahi o hoomaka. Maloko o keia 7 9/10 Eka.

C. J. Lyons
Luna ana.

Novemaba 13 1857



639

Ukupau loa $9

W. L. Lee

G. M. Robertson

Joane Li

J. Kekaulahao

J. H. Smith

Honolulu Dekemaba 20 1857

Helu 1826 Kaia

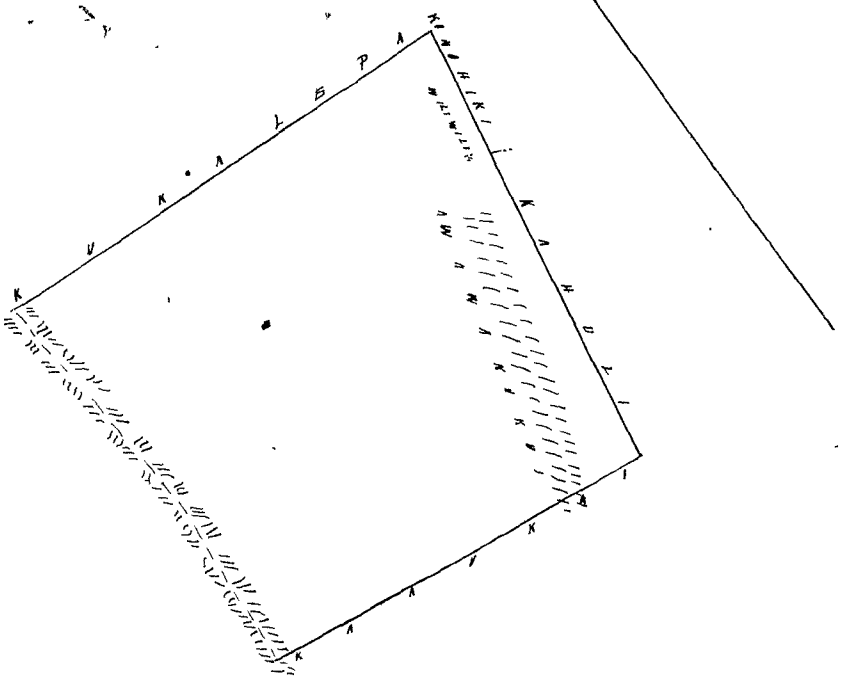
Hamakua Hawaii

Kuleana ma Paalaea 3 Hamakua Hawaii.

Ehoomaka ana ma ke kihi Kem. Kom. o keia, ma ke kihi Ak. o ko Kaaukai a e holo ana Kem 84½ Hi 8 80 kaul. ahiki i ka palena o ko Kahuli ma ka Hi o kahi Kualapa alaila Ak. 9 Hi 10 kaul. (ma 7.70 kaul. kihi o Kahuli) ahiki i ko Kukalepa, alaila ma ko Kukalepa. Akau 88¼ Kom. ahiki i kahawai alaila ma ke awawa ahiki i kahi e hoomaka ai Emaloko o keia 9/4 Eka.

Nowemaba 10 1857

C. J. Lyons.
Luna ana.



4 KAULAHAI = 1 INIHA.

Ukupau loa $10

W. L. Lee

G. M. Robertson

Joane Li

J. Kekaulahao

J. H. Smith

Honolulu Dekemaba 20 1857

Helu 8280 B. Kaoo

Hamakua Hawaii

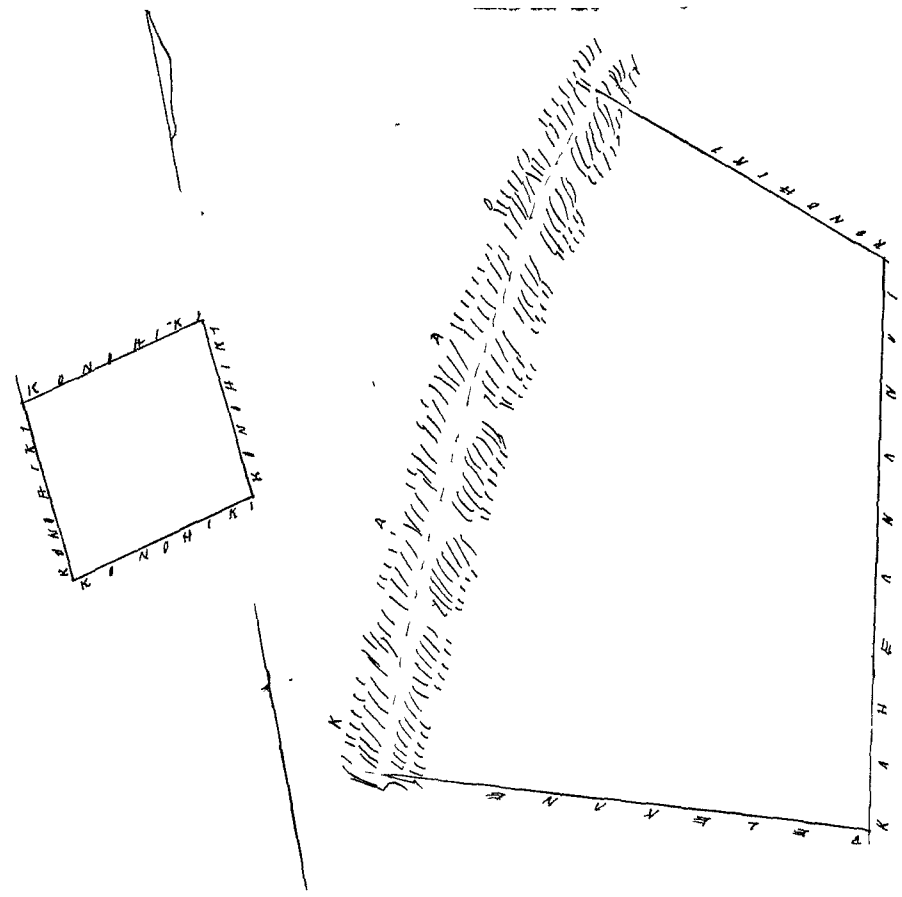
Kuleana ma Paalaea Hamakua Hawaii

Apana 1. Palale paa i ka pa. Ehoomaka ana ma ke kihi akau o ka palale, a e holo ana Kem 16½ Kom. 2 17 Kaul. Kem. 8 Hi 193 kaul. Ak. 15½ Hi 209 kaul. Ak 4½ Kom. 190 kaul. ahiki i kahi e hoomakai Emaloko o keia 4/10 o ka Eka.

Apana 2 Ehoomaka ana ma ke kihi Akau makai Emalalo ana Kahawai, makai, iki ae o kahi o ke, a e holo ana Kem 48½ Hi 7 kaul. ahiki i ko Kaheanamui alaila ma ko Kaheanamui, Kem 11½ Kom. 2 kaul. alaila ma ke Pelekaiae Ak. 73½ Kom. 0130 kaul. ahiki i kahawai alaila ma Kahawai ahiki i kahi e hoomakai Emaloko o keia 11 20/100 Eka.

Nowemaba 13 1857

C. J. Lyons
Luna ana.



4 Kaul = 1 inch.

Helu pawa loa $9

D. L. Lee
G. M. Robertson
Loaedi
J. Kekaulahao
C. H. Smith

Honolulu Dekemaba 20 1857

Helu 8280 Kiinoaka. Hamakua Hawaii

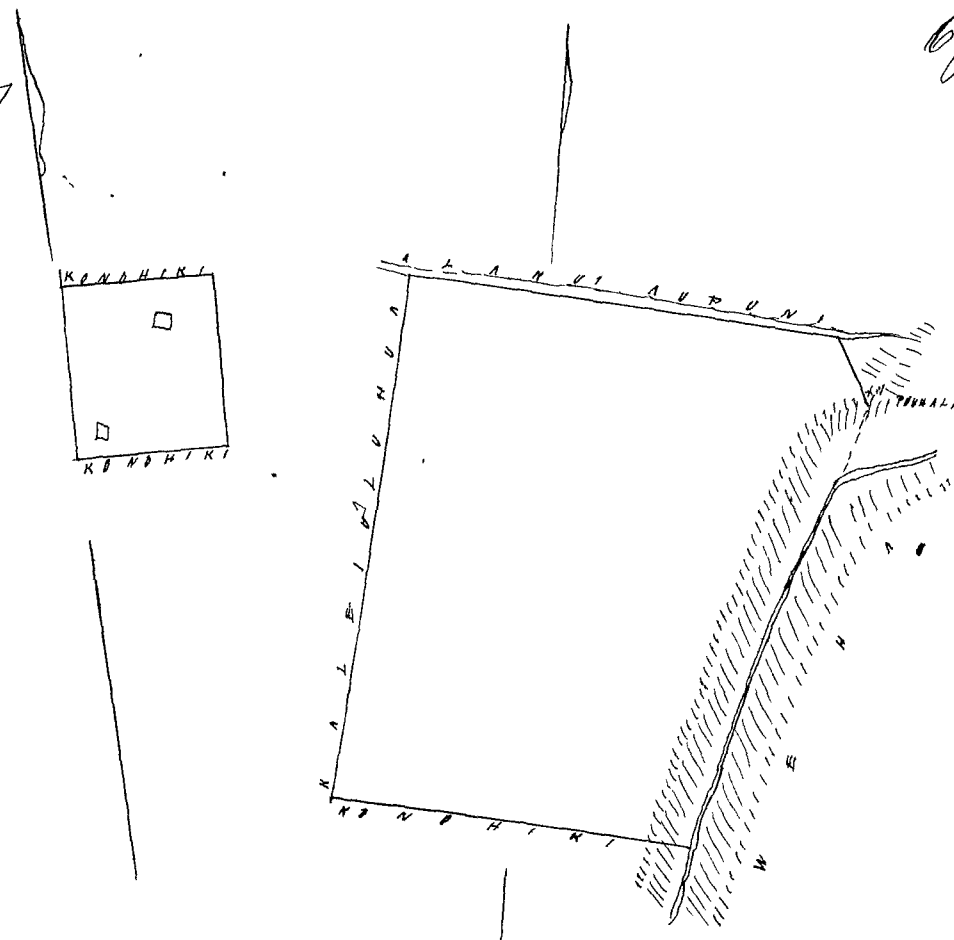
Kuleana no Paaukau Hamakua Hawaii

Apana 1 E hoomaka ana ke kikii ilik. o ka pa a e holo ana kem. 2¾ Kom. 180 kaul. Ak. 8¼ Kom 160 kaul. Ak. 2¾ Hi 180 kaul. & Kem. 8¼ Ki 160 kaul. ahiki i kahi e hoomaka ai Puni i ke Konohiki. Kealoko o keia pahale 288/1000 o ka Eka.

Apana 1 E hoomaka ana ma kahi pundala. o ka ana ma ka lae makai ae o ka Hakee o kahawai a e holo ana Ak. 9 Kom. 230 kaul. ahiki i ke alanui aupuni alaila ma ia alanui Ak. 7½ Kom. 1370 kaul. alaila ma ko Kaleiluhua kem. 21 Kom 16.75 kaul. alaila ma ko ke Konohiki Kem 78 Hi 11 kaul. ahiki i kalo i kahawai alaila iho ikai ma kahawai a puu ma ka pali ahiki i kapiinhala kahi e hoomaka ai Kealoko o keia 6 Eka.

Novemaba 13. 1857

C. J. Lyons
Luna ana.



641

Uku pau loa $12

W. L. Lee
G. M. Robertson
Loane Li
J. Kekauilahiai
C. H. Smith

Honolulu Dekemaba 20 1857

Helu 1852 Kahuna Hamakua Ek.

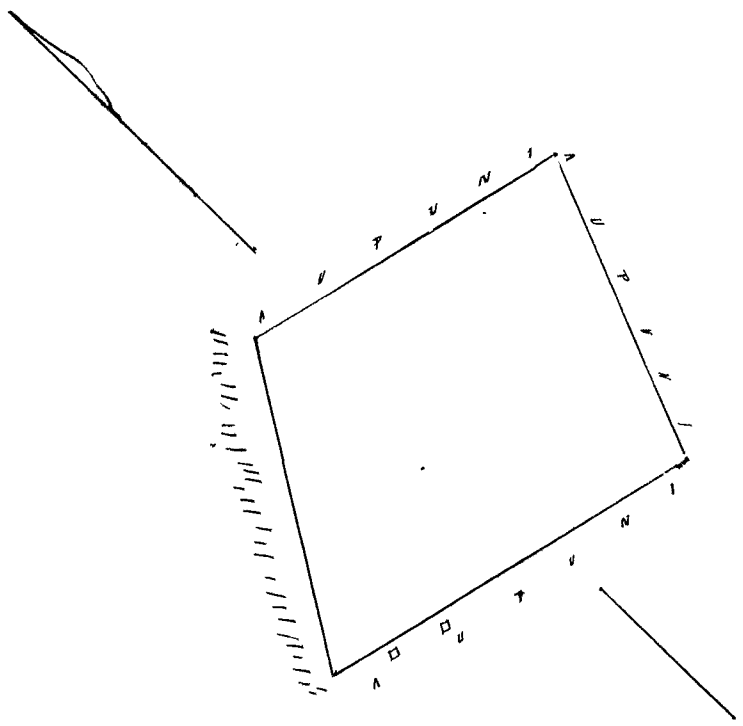
Kuleana ma Manowaialee 4 Hamakua Hawaii.

E hoomaka ana ma ke kihi Ak. Komohana a e holo ana Kem 76 Ri 730 o kaul. alaila Kem 21 Kom. 7 kaul. alaila Ak. 76 Kom. 876 kaul. ma ke ala o na hale elua alaila holo ana akai Ak. 33 Ri 730 kaul. ahiki i kahi i hoomaka ai

Malolo o keia 5 1/10 Eka.

C J Lyons.
Luna ana.

Novemaba 20 1857



Uku pau loa $6

W. L. Lee
G. M. Robertson
Loane Li
J. Kekauilahiai
C. H Smith

Honolulu Dekemaba 20 1857

Helu 8301 Kamals Hamakua Hawaii

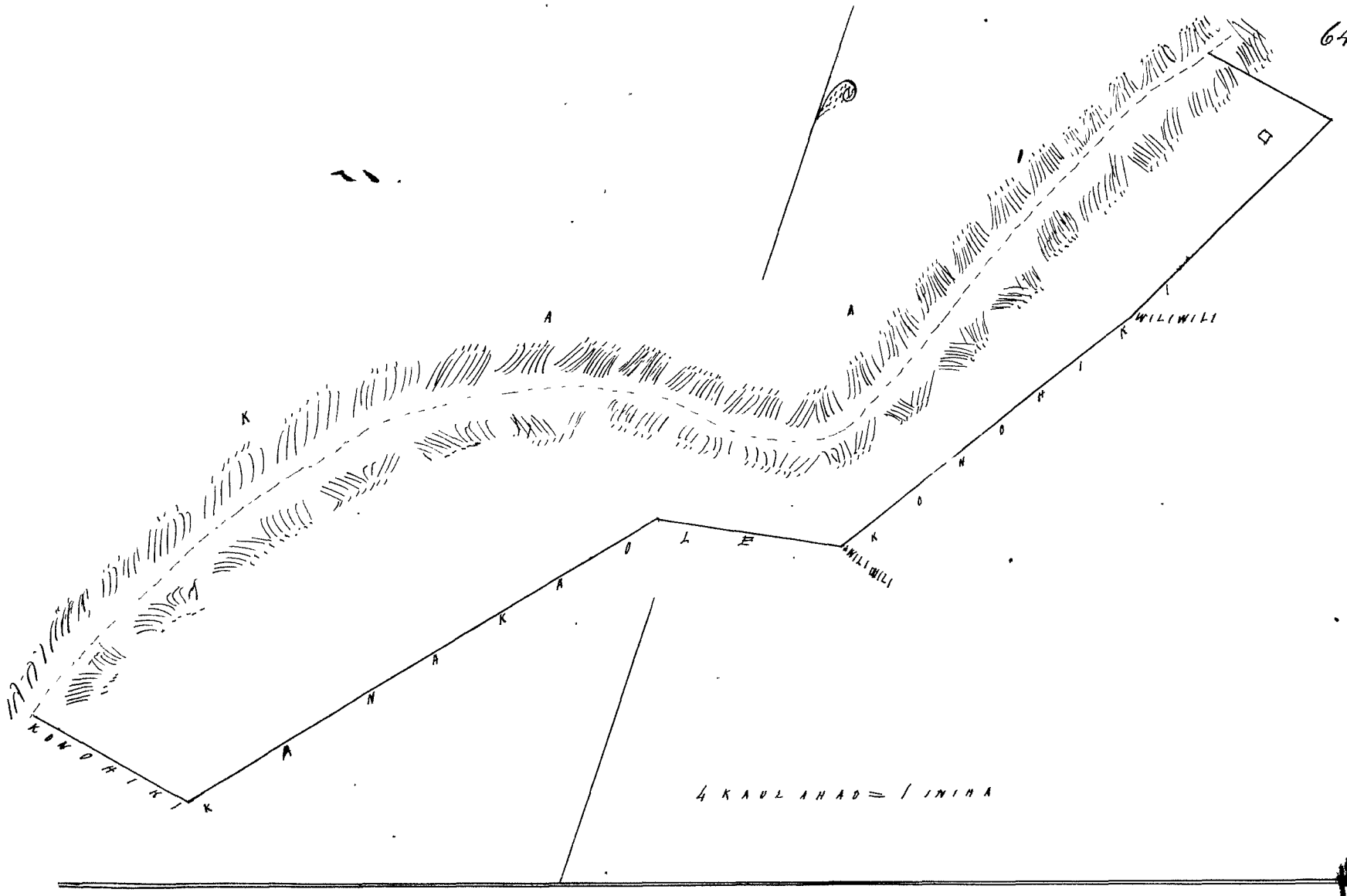
Kuleana ma Paauhau Hamakua Hawaii.

E hoomaka ana ma kahi ahupohaku ma kahawai a e holo ana Kem. 80 Ri 5 kaul. ahiki i ke Kanakaole, alaila ma Kanakaole. Ak 40 Ri 15 kaul. & Ak 79½ Ri 308 kaul. ahiki i ke kumu wiliwili o ku ana ma ke Kanakaole, kihi Ri alaila ma ke ke Komohiki Ak. 32½ Ri 0 kaul. ahiki i ke kumu wiliwili alaila Ak. 27 Ri 760 kaul. ahiki i ke kihi o keia makai o ka hale Alaila Ak. 86½ Kom 4 kaul. ahiki i kahawai alaila pii ma kahawai ahiki i kahi i hoomakai Malolo o keia 16 Eka.

C. J. Lyons
Luna ana

Novemaba 13 1857.

642



Ukupawloa $12

W. L. Lee
G. M. Robertson
Ioane Ii
I. Kekaulahao
J. H. Smith

Honolulu Dekemaba 20 1857

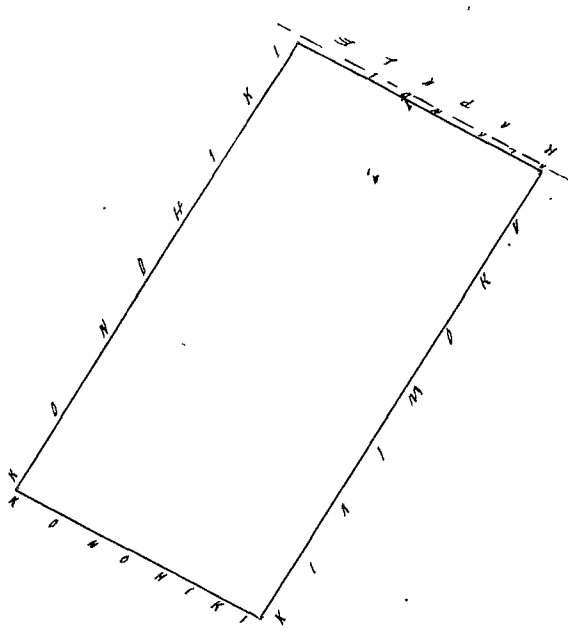
Hele 714 ⅞ 8294 B. Kaleiulahua Kamakua Hawaii

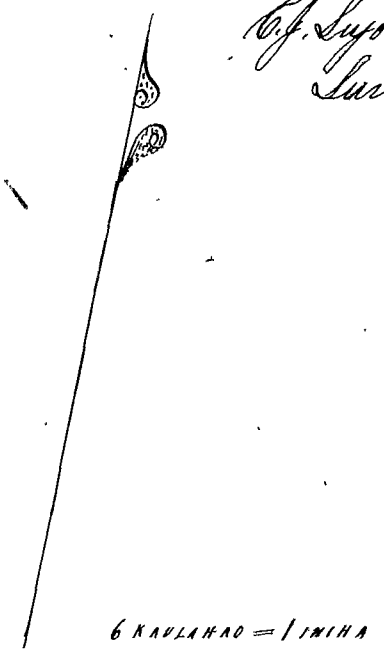
Kuleana ma Paaulwa, Kamakua Hawaii.

Ehoomaka ana ma ke kihi Akau e pili ana ma ke alanui; a e holo ana mai ia alanui Kema 74½ Ki 870 kaul. ahiki i ke Kiaimoku alaila Hem. 21 Kom 1675 kaul. ma ke Kiaimoku alaila Hk. 74½ Kem 870 kaul. alaila Hk. 21 Ki 1675 kaul. ahiki i kahi e hoomakaii Naloko o keia 14/100 Eka.

C. J. Lyons
Luna ana

Nowemaba 13 1857





Ukupawloa $10

W. L. Lee
G. M. Robertson
Ioane Ii
I. Kekaulahao
J. H. Smith

Honolulu Dekemaba 20 1857

643

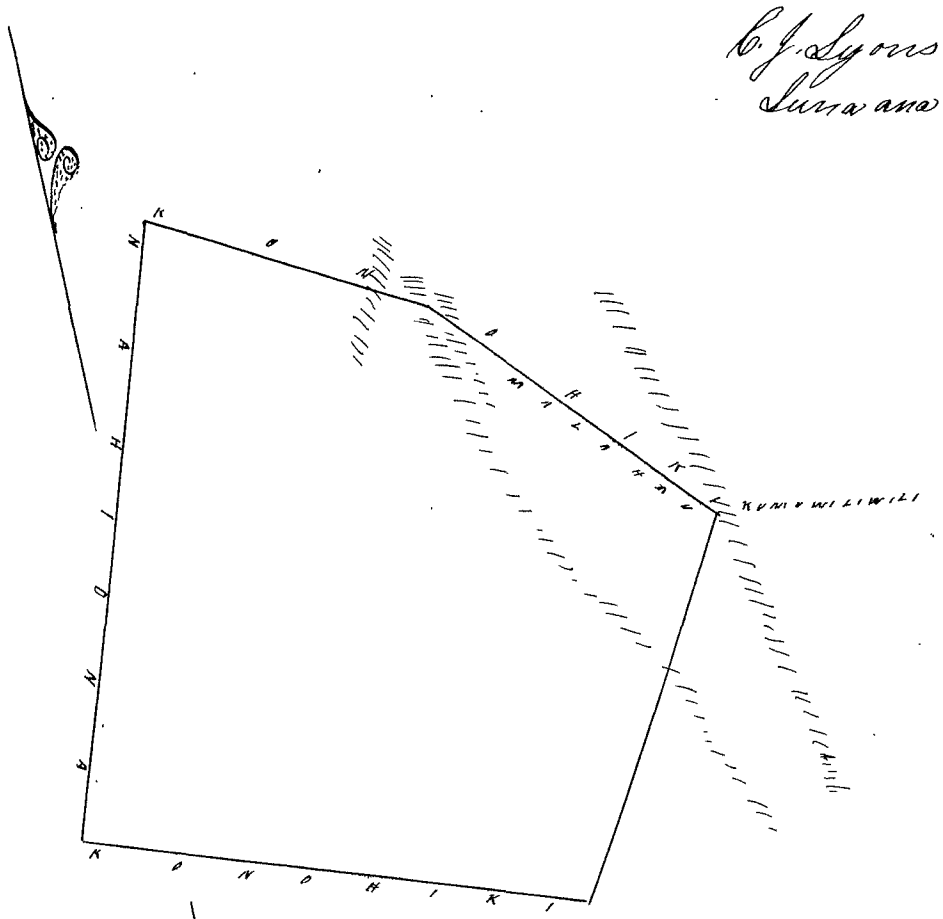
Helu 8333 Kekahi — Hamakua Hawaii

Kuleana ma Paauhau Hamakua Hawaii

Ehoomaka ana ma ke kihi Hema. a e holo ana Ak. 7½ Kom. 10.75 kaul. ahiki i ke Nahiona alaila ma ke Nahiona. Ak. 18 Hi 13.10 kaul. alaila Hem 62 Hi 6.20 kaul. ahiki i kae kahawai. alaila moku aoao ana kahawai Hem 43 Hik. 7.50 kaul. ahiki i kahi kumu wiliwili ma kela pali. alaila hoi hou ana keia aoao Hem 30 Kom 8.65 kaul ahiki i kahi e hoomakai kualoko o keia 6¾ Eka.

Novemaba 13 1857

C. J. Lyons
Luna ana aina.



4 KAULAHAO = 1 INIHA.

Uku kuai loa $10

Wm Lee
J. G. My. Robertson
Lanele
J. Kekaulahao
C. H. Smith

Honolulu Dekemaba 20 1857

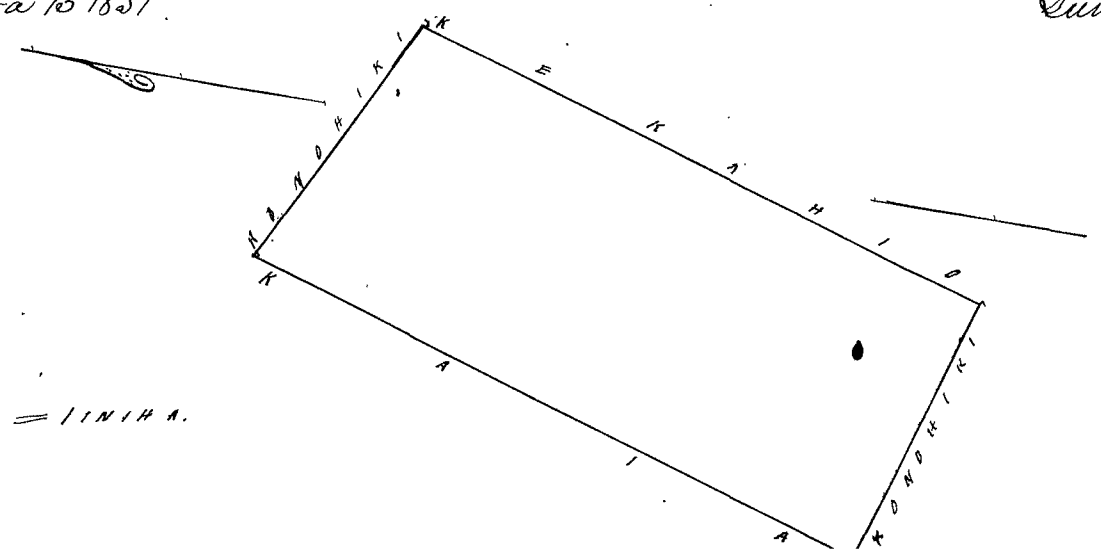
Helu 10421 Nahiona — Hamakua Hawaii

Kuleana ma Paauhau Hamakua Hawai.

E hoomaka ana ma ke kihi Ak. o keia e pili ana me ke Kaia, a e holo ana Hem. 18 Kom 14.10 kaul. alaila Hem 7½ Hi 6 kaul. ahiki i ke Kekahio. alaila ma ke Kekahio Ak. 18 Hi 13.10 kaul. alaila ana ka ke Konohiki Ak. 62 Kom 60.5 kaul, ahiki i kahi e hoomakai kualoko o keia 8 Eka.

C J Lyons
Luna ana

Novemaba 13 1857.



4 KAULAHAO = 1 INIHA.

Uka pau loa $6

W. L. Lee

G. M. Robertson

Lawe ai

J. Kekaulahao

J. K. Smith

Honolulu Dekemaba 20 1851

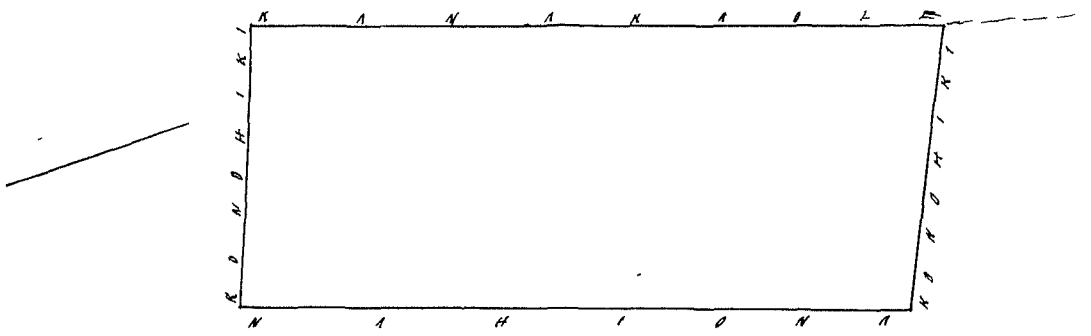
Helu 8334 Kuia Hamakua Hawaii

Kuleana ma Paauhau Hamakua Hawaii

E hoomaka ana ma ke kihi Akau o keia ma ke kihi o ka pa o Kamakaole, a e holo ana Hema 16 Kom. 15 kaul. alaila Hema 7½ Hik. 6 kaul. alaila Ak. 18 Hi 4½ 10 kaul. ma ko Nahiona alaila Ak 62 Kom 6 kaul. ma ko ke Konohiki ahiki i kahi e hoomaka ai Manoloko o keia 8 57/100 Eka.

C. J. Lyons

Nowemaba 13 1857 Luna ana aina.



4 KAULAHA 10 = 1 INIHA.

Uka pau loa $6.50

W. L. Lee.

G. M. Robertson

Lawe ai

J. Kekaulahao

J. K. Smith

Honolulu Dekemaba 20 1851

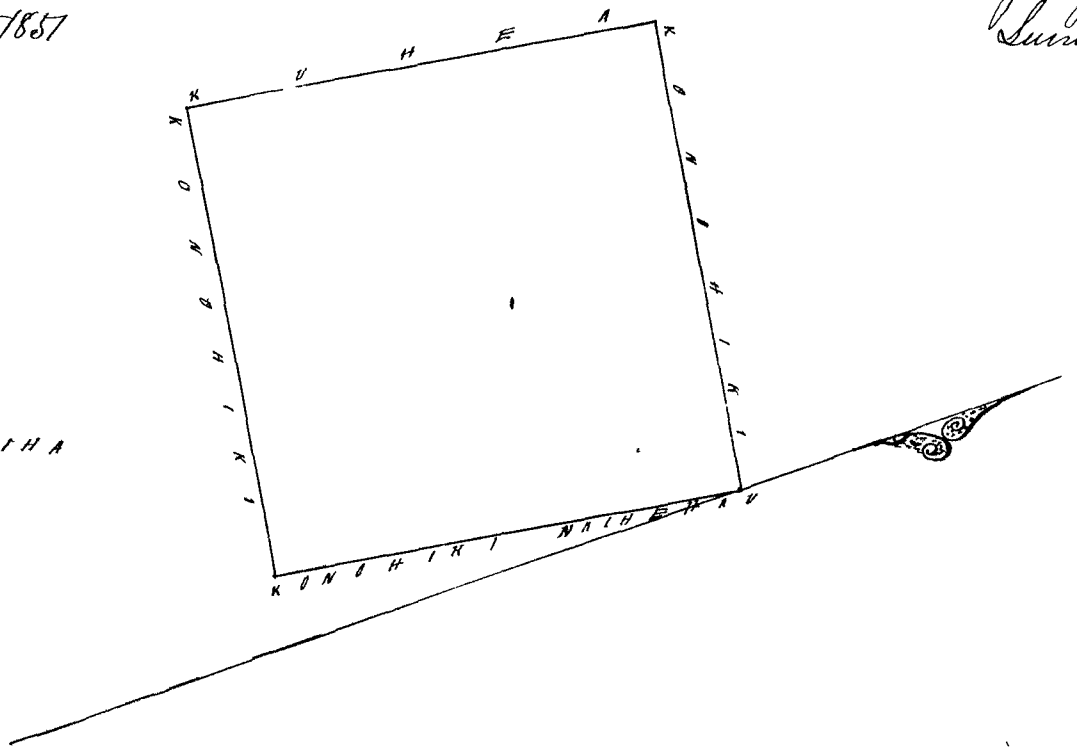
Helu 842 B. Kaauwaua Hamakua Hawaii

Kuleana ma Kalopa Hamakua Hawaii.

E hoomaka ana ma ke kihi Hi o keia ma ke kihi Akau o ko Waihehau a e holo ana Hema 8½ Kom. 10 kaul. ma ko Waihehau alaila Ak 8½ Kom 10 kaul. ma ko Konohiki alaila Ak. 8½ Hi 10 kaul. ma ko Konohiki ahiki i kahi e hoomaka ai. Manoloko o keia 10 Eka

C. J. Lyons.

Nowemaba 13 1857 Luna ana aina.



4 KAULAHA 10 = 1 INIHA

RP 7401

645

Uku pau loa $9

W. L. Lee

G. M. Robertson

Loane Li

J. Kekaulahao

C. T. Smith

Honolulu Dekemaba 20 1857

Helu 9831 Luhia — Hamakua Hawaii

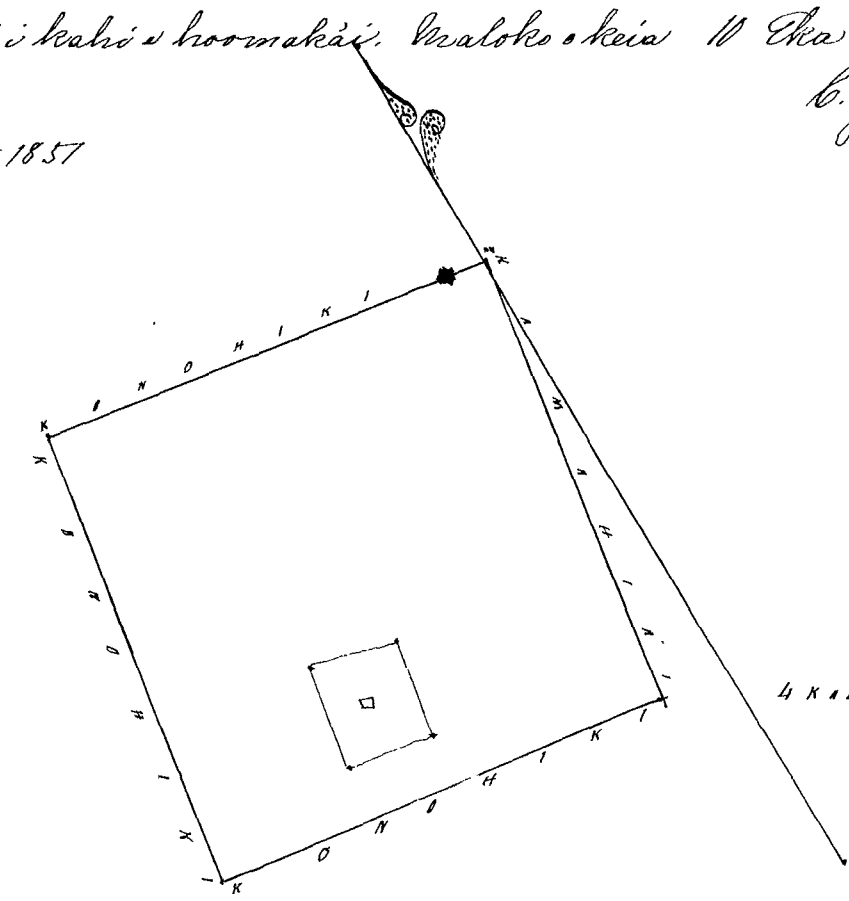
Kuleana ma Kalopa Hamakua Hawaii

E hoomaka ana ma ke kihi Hik. o keia ma ke kihi Ak. o ko Kamahiai a e holo ana Hem. 8½ Kom. 10 kaul. ma ko Kamahiai alaila Akau 8½ Kom. 10 kaul. ma ko Konohiki. alaila Ak. 8½ Ki 10 kaul. ma ko Konohiki. alaila Hem 8½ Ki 10 kaul. ma ko Konohiki aliki i kahi e hoomakai. Analoko o keia 10 Eka.

C. J. Lyons.

Luna ana aina

Novemaba 15. 1857



Uku pau loa $9

W. L. Lee

G. M. Robertson

Loane Li

J. Kekaulahao

C. T. Smith

Honolulu Dekemaba 20 1857

Helu 8406 Kamahiai — Hamakua Hawaii

Kuleana ma Kalopa Hamakua Hawaii

Apana 1 E hoomaka ana ma ke kihi Hik o keia ma ke kihi Ak. o ko Kuhea a e holo ana Hem 8½ Kom 10 kaul. ma ko Kuhea. alaila Ak. 8½ Kom 10 kaul. ma ko Konohiki alaila Ak. 8½ Ki 10 kaul. ma ko Luha. alaila Hem 8½ Ki 10 kaul. ma ko ke Konohiki aliki i kahi e hoomakai Analoko o keia 10 Eka.

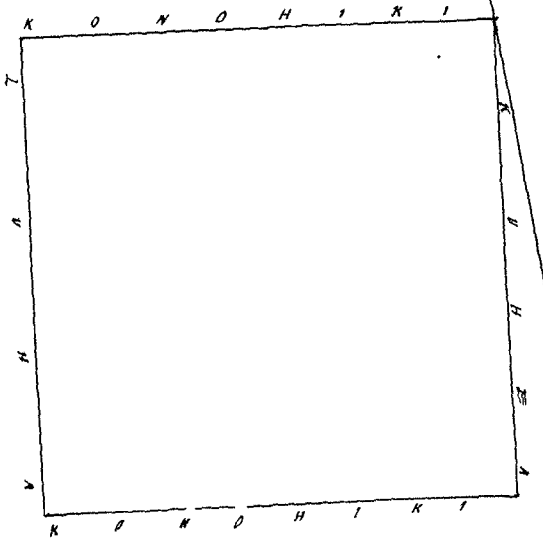
Apana 2 Pahale, E hoomaka ana ma ke pahu ma ke kihi Akau a e holo ana Hem 76½ Kom. 275 kaul. Hem. 76½ Ki 195 kaul. Ak. 28¼ ki 237 kaul. mawaho ae o ma loau kau ulili alaila Ak. 65¼ Kom 143 kaul. aliki i kahi e hoomakai.

Analoko o keia 47/100 o ka Eka.

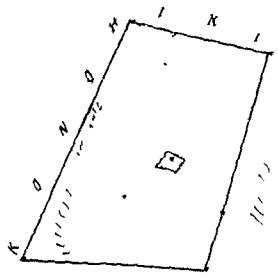
C. J. Lyons

Luna ana aina

Novemaba 15. 1857



4 KAULAHAO = 1 INCH.



2 KAULAHAO = 1 INCH

Ukupaw loa $10

W. L. Lee
J. M. Robertson
Lorrell
I. Kekaulahao
J. H. Smith

Honolulu Dekemaba 20 1857

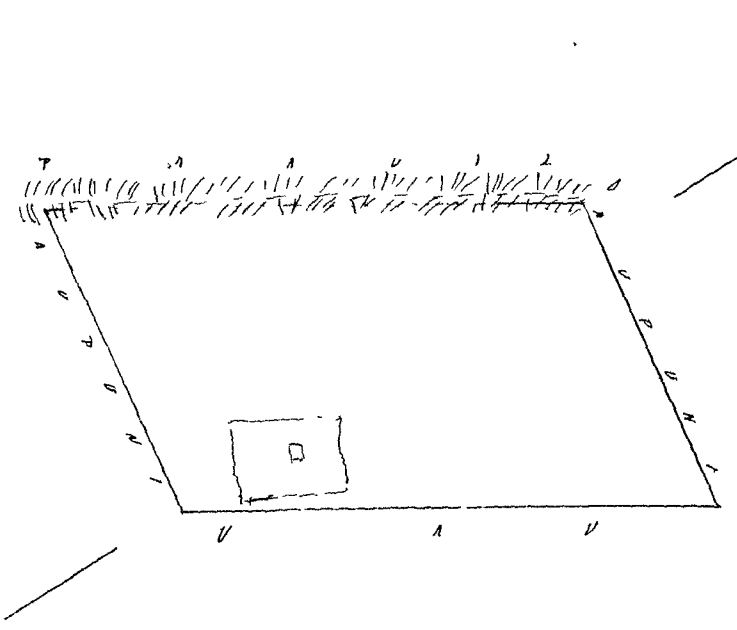
Helu 0490 B. I. Hawaiki Hawaii

Kuleana na Aamano Hawaii.

Eboomaka ana ma ke kihi Kom. mauka ana kae pali. a e holo ana Kem 8¾ Ke 5 88 kaul. alaki i ke Uau alaila ana ke Uau mauka ae e ka [redacted] Ak. 3½ Ke 11.25 kaul. alaila Ak. 82 Kom. 7 kaul. aliki i kahawai mauka ae e ma loi alaila pii ana ma kahawai aliki i ke kupono e kahi e hoomaka alaila pii ana ka pali aliki i kahi e hoomaka Maloko e kela 7/10 Eka.

E Jeyms Sur.

Novemaba 19 1857



4 KAUL. = 1 INCH.

Ukupaw loa $8

W. L. Lee
J. M. Robertson
Lorrell
I. Kekaulahao
J. H. Smith

Honolulu Dekemaba 20 1857

647

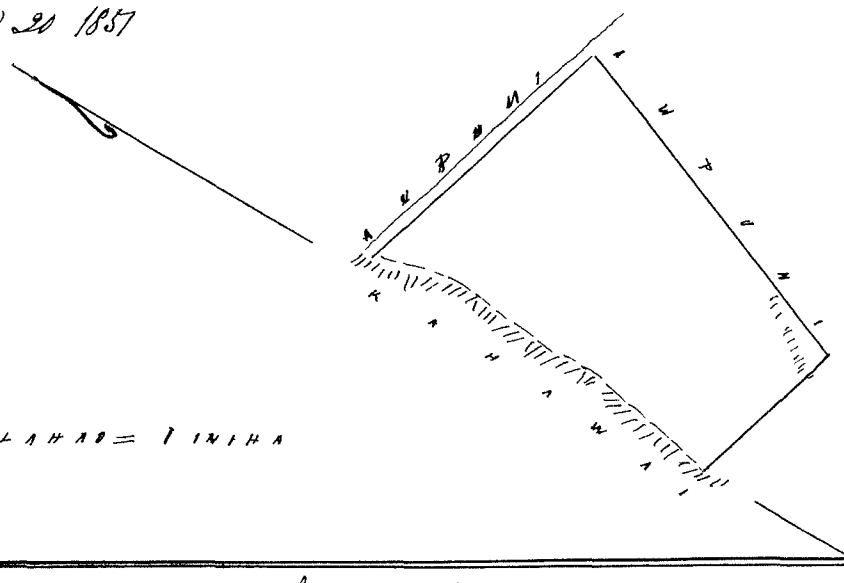
Helu 7854 Lo. Kuapaki — Kamakua Kauai

Kuleana ma Kealakaha 1 Kamakua Kauai.

E hoomaka ana ma ke kihi Akau, e pili ana ma ke alanui aupuni a ma kae pali a e holo ana Hem 73 Hi 6 18 kaul ma ke alanui, alaila Hem 30¼ Kom. 8 kaul. alaila Ak. 74 Kom. 3 56. kaul. ma ko ke aupuni aluiki i ka pahu e ku ana ma kae pali alaila holo ana ikai ma kae pali ~~alaila~~ i kihi e hoomakai Maloko o keia 3⅛ Eka.

C. J. Lyons.
Luna ana aina.

Novemaba 20 1857



4 KAULAHAO = 1 INIHA

Uku pau loa $ 4

W. L. Lee
G. M. Robertson
Lanele
I. Kekaulahao
J. K. Smith

Honolulu Dekemaba 20 1857

Helu 8209 Hoa — Kamakua Kauai

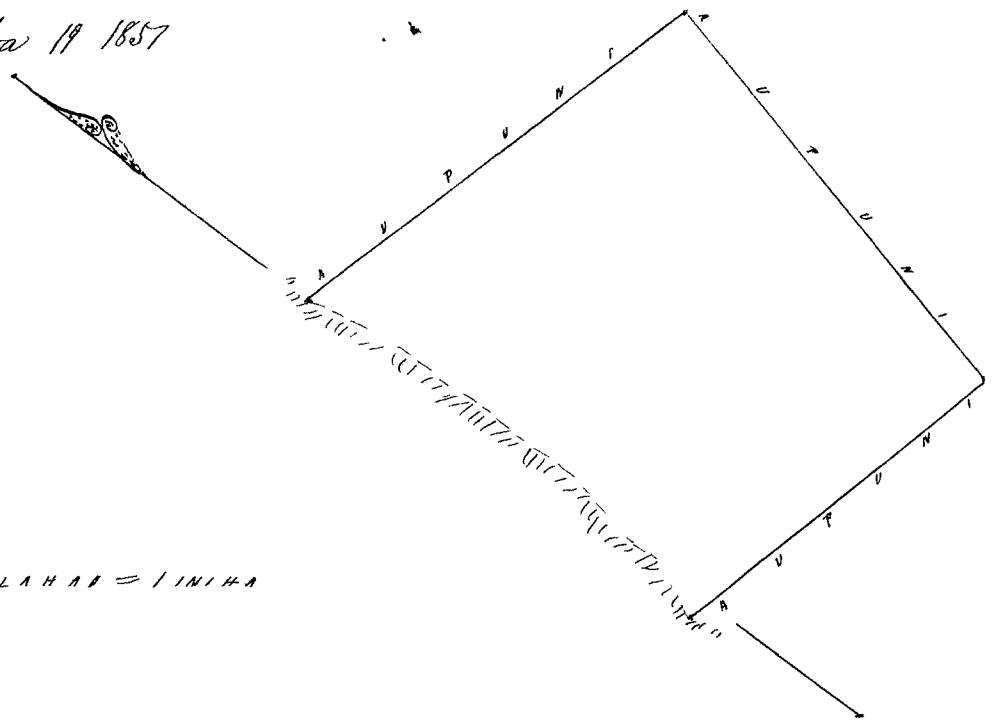
Kuleana ma Panuilo Kamakua Kauai.

E hoomaka ana ma ka pahu ma kae pali ma ke kihi Akau, a e holo ana Hem. 14½ Hi 10 kaul. alaila Hem. 14 Kom. 10 kaul. ma ko ke aupuni, alaila Ak. 74½ Kom. 8 kaul. aluiki i kae pali alaila ma ka lihi pali ahi i kahi e hoomakai.

Maloko o keia 9 Eka.

C. J. Lyons.
Luna ana aina

Novemaba 19 1857



4 KAULAHAO = 1 INIHA

Uku pau loa $ 8.50

W. L. Lee
G. M. Robertson
Lanele
I. Kekaulahao
J. K. Smith

Honolulu Dek. 20 1857.

Helu 8239 Naiwa — Kamakua Hawaii

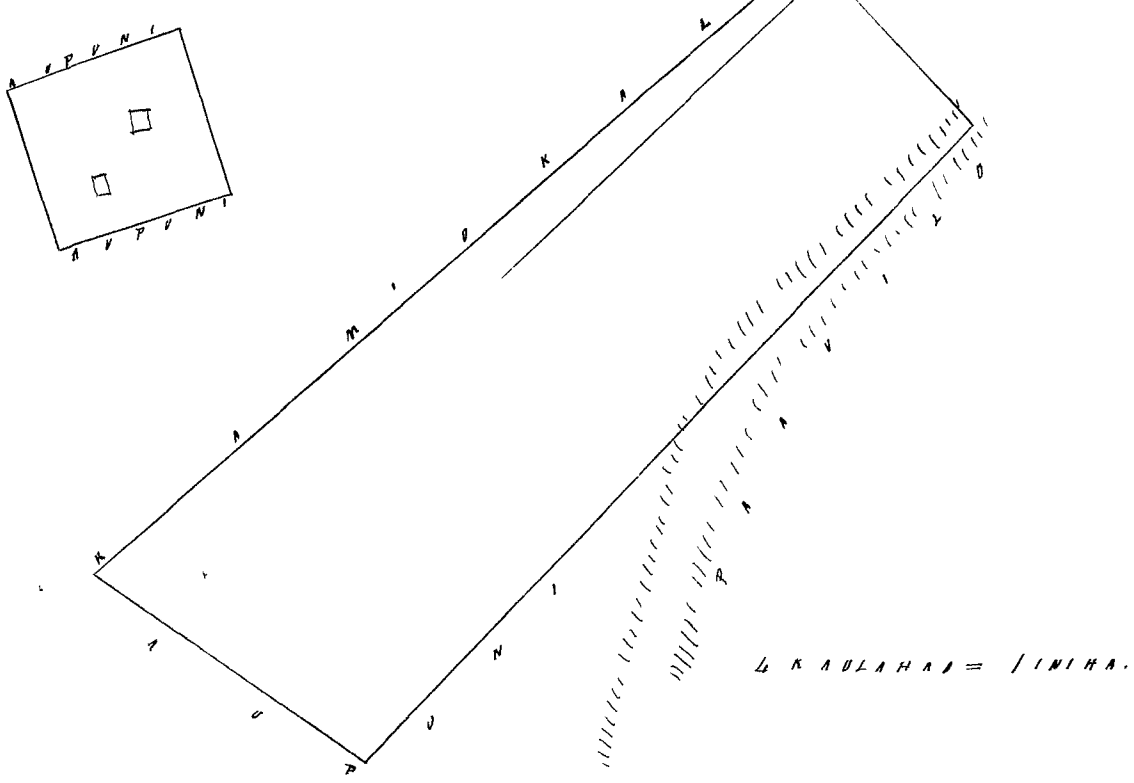
Kuleana ma Kaakaalaea, Kamakua Hawaii

Apana 1 Palvale. Ehoomaka ana ma ke kihi Kema o ka pa. a e holo ana Ak. 65 Kom 349 kaul. alaila Ak. 24½ Hik. 383 kaul. alaila Kem. 65 Hi 352 kaul. alaila Kem. 25 Kom. 383 kaul. ahiki i kahi e hoomakai (Paa i ka pa) Maloko o keia 1 34/100 Eka.

Apana 2 (Mauka) Ehoomaka ana ma ke kihi Ak. Hi ma kahawai a e holo ana Komohana 5 kaul. alaila ma ka palena o Kamokala. Kem 2½ Kom. 20 kaul. alaila ma ko ke aupuni Ak. 77¾ Hi 7 kaul. alaila Ak. 3 Kom. 18.50 kaul. iho ana ma kahawai ahiki i kahi e hoomakai Maloko o keia 11½ Eka.

C. J. Lyons.
Luna ana aina

Nowemaba 19. 1857



Hoike Apau loa $10

W. L. Lee
G. M. Robertson
Lunaaki
I. Kekaulahao
S. N. Smith

Honolulu Dekemaba 20 1857

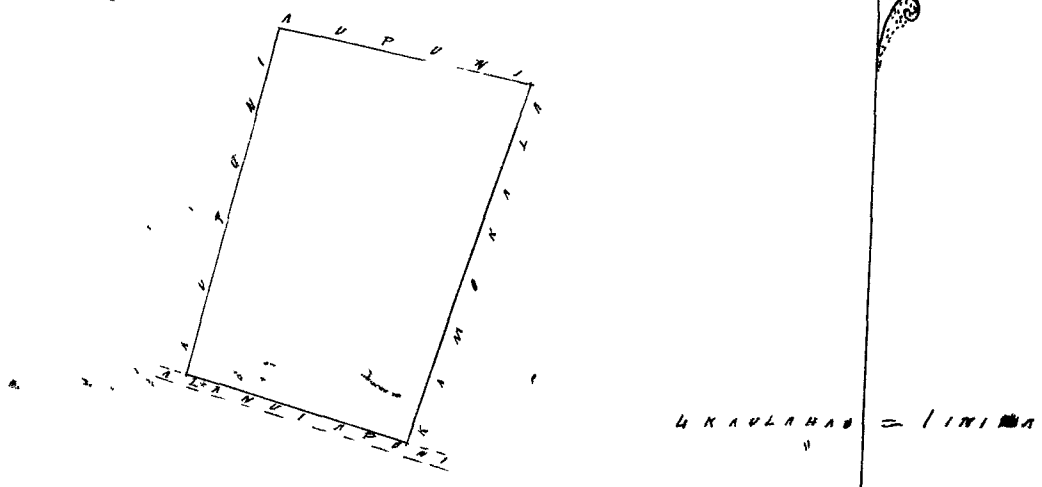
Helu 8375 Kalele — Kamakua Hawaii

Kuleana ma Hauola Kamakua Hawaii.

Ehoomaka ana ma ke kihi Kom e pili ana ma ka alanui aupuni, a e holo ana ma ia alanui Kem. 74½ Hi 473 kaul. ahiki i Kamokala. alaila ma Kamokala Ak. 17½ Hi 8 kaul. alaila ma ko ke aupuni Ak. 78½ Kom. 5 43 kaul. & Kem 13 Kom 760 kaul ahiki i kahi e hoomakai Maloko o keia 3 96/100 Eka.

C. J. Lyons.
Luna ana aina

Nowemaba 17. 1851.



648

Uku pau loa $5

W. L. Lee
G. M. Robertson
Lawedi
J. Kekaulahao
J. H. Smith

Honolulu Dekemaba 20 1857

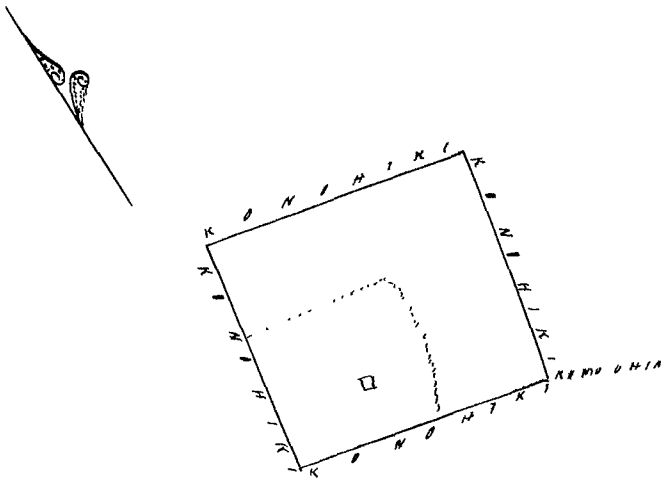
Helu 7864 Kahua Hamakua Hawaii

Kuleana ma Kaapahu. Hamakua Hawaii

E hoomaka ana ma ke kihi Komohana o ka pa, a e holo ana. Ak. 9½ Hik. 5,10 kaul. alaila Hem. 76½ Hi 5 70 kaul. alaila ma ke Komohana ae o kahi lapa kihi Hem 11¾ Kom. 510 kaul. ahiki i kahi kumu ohia alaila Ak. 76 Kom. 549 kaul. ahiki i kahi e hoomaka ai. Puni ana aoao a pau i ke ke Komohiki Mualoko o keia 2⅝/100 Eka.

C. J. Lyons.
Luna ana.

Novemaba 20. 1857.



4 KAULAHAO = 1 INIHA.

Uku pau loa $5

W. L. Lee
G. M. Robertson
Lawedi
J. Kekaulahao
J. H. Smith

Honolulu Dekemaba 20 1857

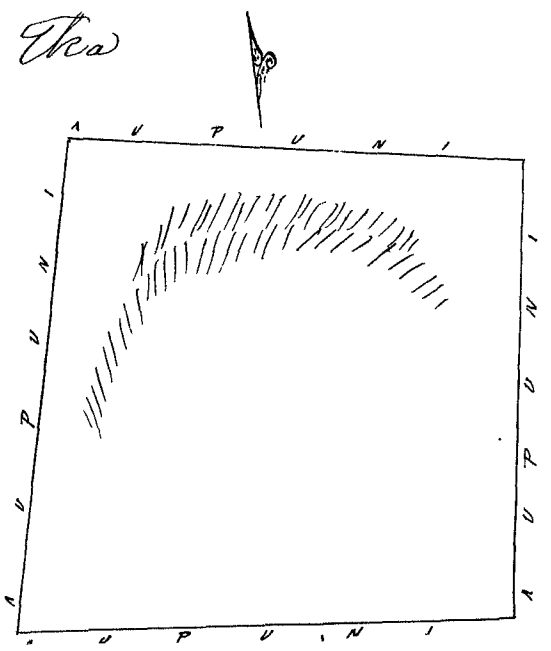
Helu 10615 Laukea. Hamakua Hawaii

Kuleana ma Ofihilala Hamakua Hawaii.

E hoomaka ana ma ka palu ma ke kihi Ak. Kom. a e holo ana Hema 87 Hi 948 kaul. alaila Hem. 8¼ Kom 960 kaul. alaila Ak. 85½ Kom 1040 kaul. alaila Ak. 12½ Hi 10,40 kaul. ahiki i kahi e hoomaka ai Puni i ka aina o ka aupuni Mokoko o keia 9⅞ Eka

Novemaba 17 1857.

C. J. Lyons.
Luna ana



650

Ukupau loa $8.50

W. L. Lee

G. M. Robertson

Iouedi

I. Kekaulahao

C. K. Smith

Honolulu Dekemaba 20 1857

Helu 10422 Waianae Kamakua Hawaii

Kuleana na Kukaiau Kamakua Hawaii.

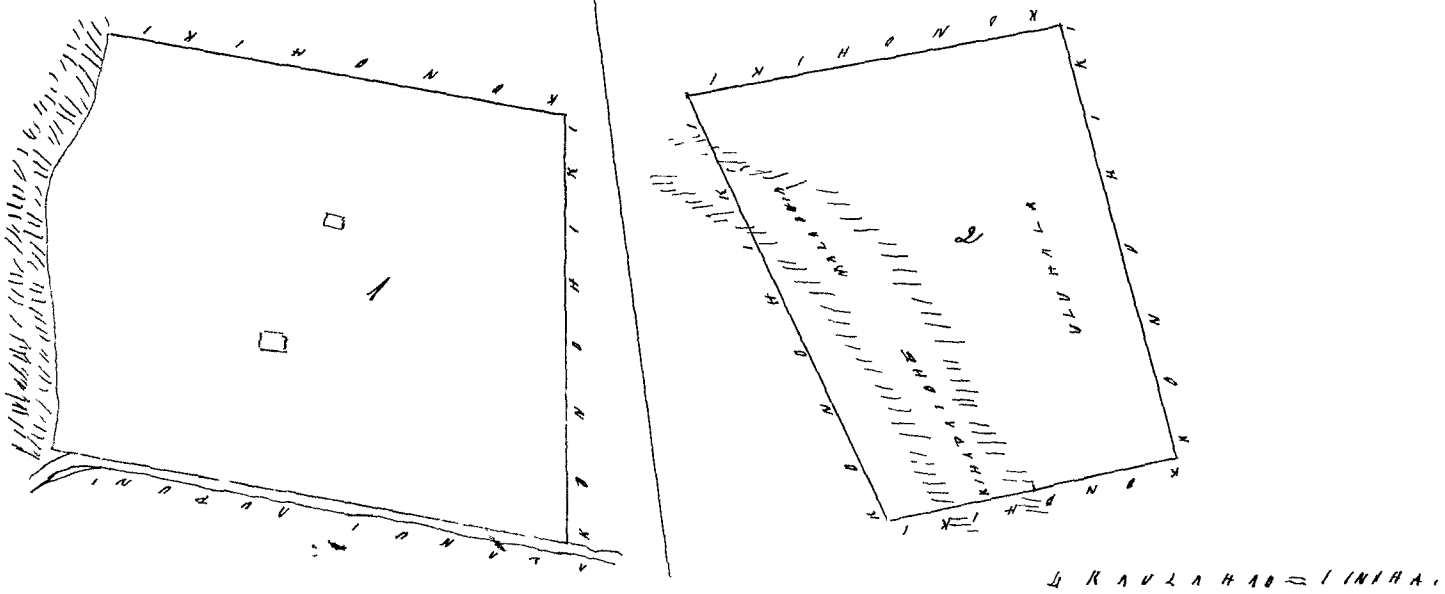
Apana 1 E hoomaka ana ma ke kihi Kom. mauka e pili ana me kae pali a me ke alanui. a e holo ana ma ke alanui Hem 73 Hi 11 kaul. alaila ma ko ke Komohiki Ak. Hi 886 kaul. alaila Ak. 73 Kom. 980 kaul. ahiki i kae pali alaila holo ana iuka ma kae pali ahiki i kahi e hoomaka ai malako o keia 9¼ Eka.

Apana 2 (makai) E hoomaka ana ma ke kihi Hema ma ka palua, ma ke aoao Kom. o ke awawa a e holo ana i kai Ak. 17 Kom. 10 kaul. moku aoao ana ke awawa, alaila Ak. 86½ Hi 8 kaul. alaila Hem. 8 Hi 9.40 kaul. alaila Hem. 84 Kom. 620 kaul. moku ana ke awawa ahiki i kahi e hoomaka ai malaka o keia apana 6¾ Eka.

C. J. Lyons

Luna ana aina

Nowemaba 19 1857



Ukupau loa $12

W. L. Lee

G. M. Robertson

Iouedi

I. Kekaulahao

C. K. Smith

Honolulu Dekemaba 20 1857

Helu 1865 I. P. Kaluahi Kamakua Hawaii

Kuleana na Kekualele Kamakua Hawaii.

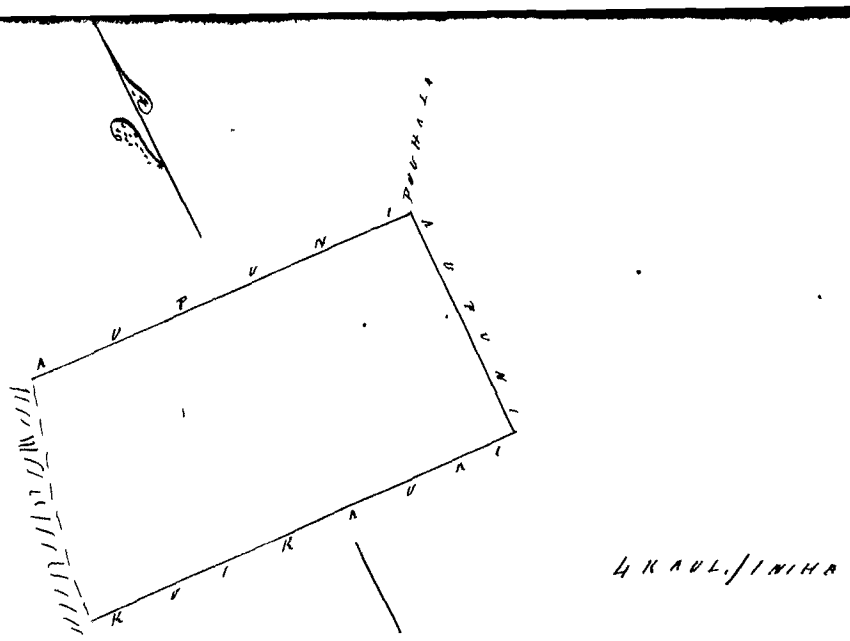
E hoomaka ana ma ke kihi Ak. e pili ana me kae pali a e holo ma Hem 86½ Hi 860 kaul. ma ko ke aupuni ahiki i ka puhala. alaila Hem 14 Kom 5 kaul. ahiki i ke Kuikawai alaila Ak. 87 Kom. 975 kaul. ma ko Kuikawai ahiki i kae pali mailaila aku ma ka lihi pali ahiki i kahi e hoomaka ai Malaka o keia 4/10 Eka.

C. J. Lyons

Luna ana.

Nowemaba 20 1857.

651



Uku pau loa $5

W. L. Lee

G. M. Robertson

Joseli

J. Kekaulahao

C. K. Smith

Honolulu Dekemaba 20 1851

Helu 1850 Kahaka Kamakua Hawaii

Kuleana na Kekualele. Kamakua Hawaii

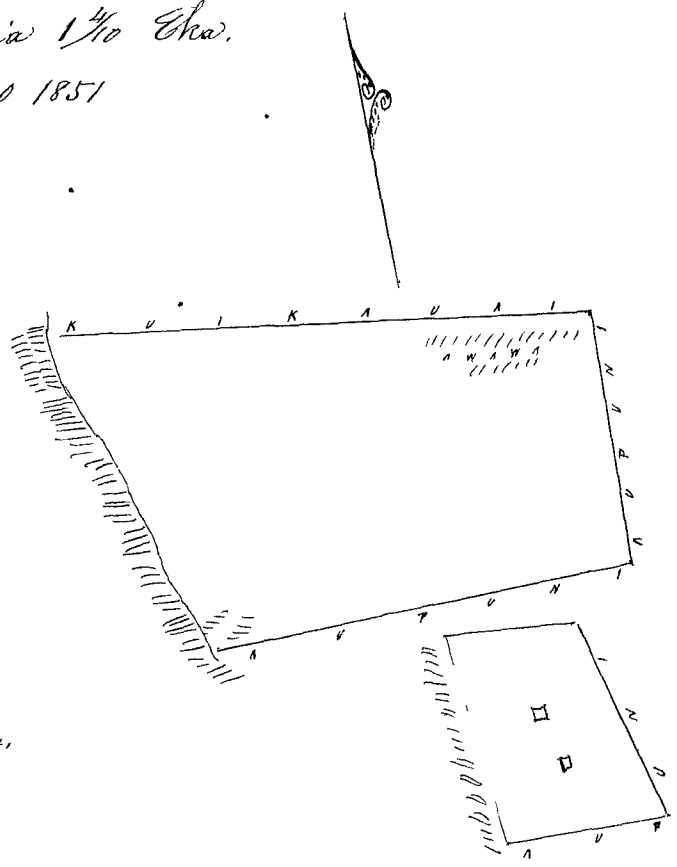
Apana 1 E hoomaka ana ma ke kihi Kem. e pili ana ma kae pali, a e holo ana Ak. 69 Kom 9 kaul. a Ak. 1¼ Hi 340 kaul. aliki i ke Kuikauai alaila ma ke Kuikauai Ak 82 Kom 11.11 kaul. aliki i kae pali alaila holo ana ma ka liki pali aliki i kahi e hoomakai Kaloko o keia 6 Eka.

Apana 2 Pahale. E hoomaka ana ma ke kihi Kom. Kem. ma kae pali, a e holo ana Kem. 89¼ Hi 388 kaul alaila Ak. 13½ Kom 446 kaul. alaila Ak. 84½ Kom 280 kaul. aliki i kae pali alaila hai ana ma ka liki pali aliki i kahi e hoomakai Kaloko o keia 1 7/10 Eka.

Novemaba 20 1851

C. J. Lyons

Luna ana aina.



Uku pau loa $8

W. L. Lee

Joseli

G. M. Robertson

J. Kekaulahao

C. K. Smith

Honolulu Dek. 20 1851

Helu 8049 Apana Eiha — Hamakua Hawaii

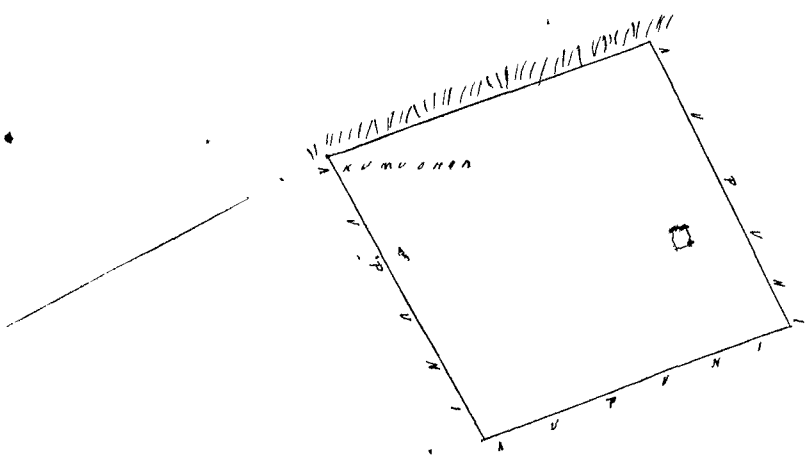
Kuleana ma Manowaikohao Hamakua Hawaii

E hoomaka ana ma ke kumu ohia e ku ana kokoke i kihi pali ma ke kihi Hema a e holo ana Ak 89½ Hi 670 kaul. ma ko ke aupuni, alaila Ak. 7 Kom 695 kaul. alaila ma ke ala o ka hale Ak 87½ Kom ahiki i kae pali 670 kaul. alaila ma ka liki pali, Hem 6½ Hi 715 kaul. ahiki i kahi e hoomaka ai Maloko o keia 4 7/10 Eka.

C. J. Lyons
Luna ana aina

Novemaba 20 1857

R. P. 7783



Ukupanaloa $5

W. L. Lee
G. M. Robertson
Iaukea
P. Ketaulakea
J. H. Smith

Honolulu Dekemaba 20 1857

Helu 7848 Kahue — Hamakua Hawaii

Kuleana ma Kaalawaikini, Hamakua Hawaii.

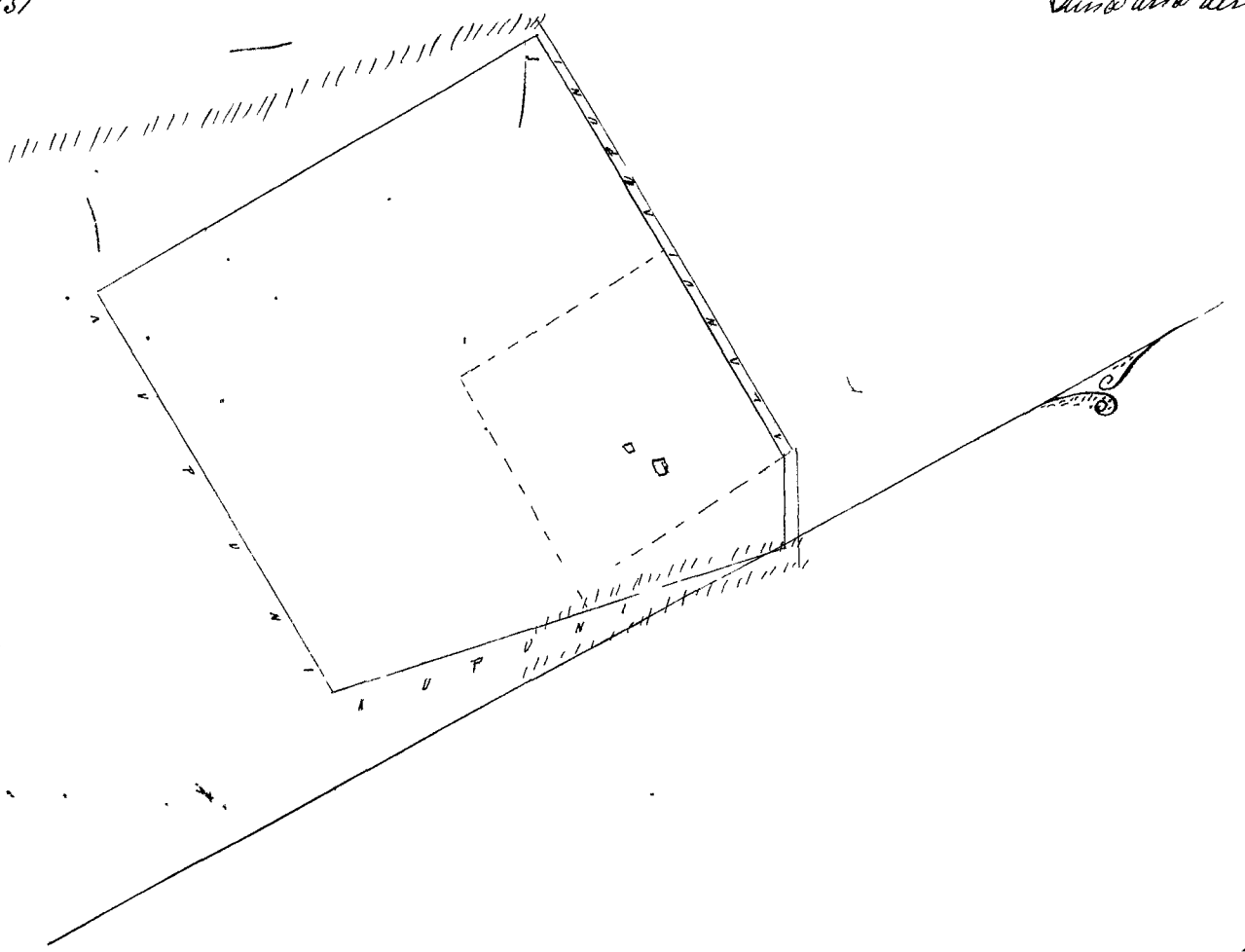
E hoomaka ana ma ke kihi Akau ma kahi polohaku ma ke awawa a e holo ana ma ke alanui Ak. 60 Kom 190 kaul. ahiki i ke kihi o ka pa, alaila ma ke alanui no Hem 89 Kom. 10.54 kaul. ahiki i kae pali alaila Hem. 1¾ Hi 11 kaul. alaila ma ko ke aupuni Ak. 89 Hi 10 kaul. alaila Ak. 10½ Hi 10.30 kaul. ahiki i kahi e hoomaka ai. Maloko o keia 12 Eka.

C. J. Lyons.
Luna ana aina

Novemaba 20 1857

R. P. 6850

R. P. 7783



6523

Ukupaulora $10.57

W. L. Lee
F. M. Robertson
Joane Li
J. Kekaulahao
J. H. Smith

Honolulu Dekemaba 20 1857

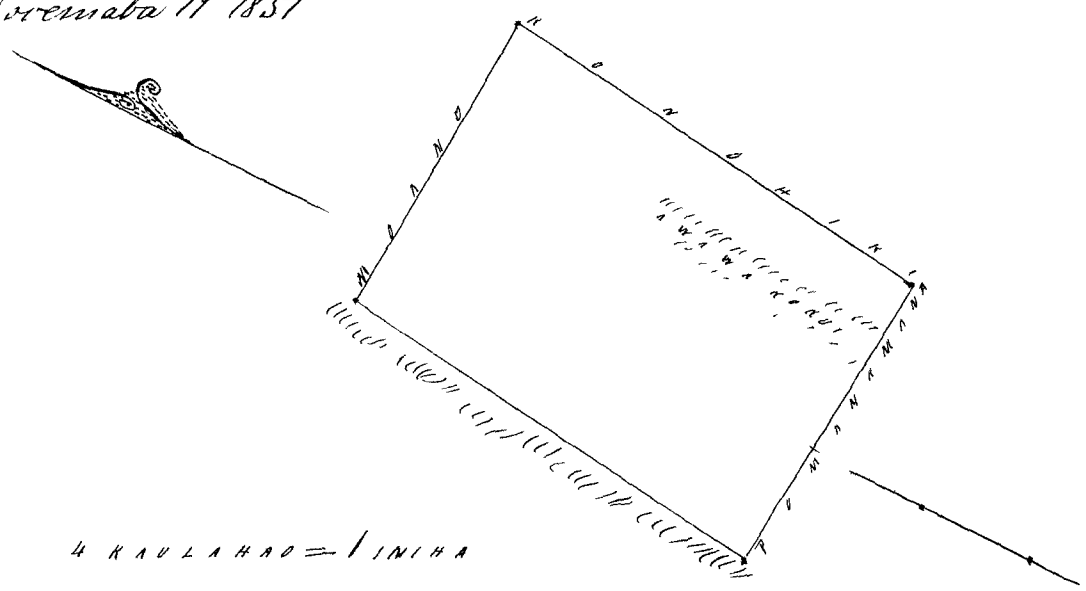
Helu 1546 Nuumalolo Hamakua Hawaii

Kuleana na Kohola lele Hamakua. Hawaii

Ehoomaka ana ma ke kihi Akau o keia ma kae pali. a e holo ana ma ke Moano Hem. 85½ Hi 670 kaul mokuana ke awawa liilii alaila ma ke Komohiki Hem 6¾ Hi 10 kaul. ahiki i ke Puumanamana alaila ma ke Puumanamana ¼. 84 Kom. 670 kaul. alaila ma kae kahawai. Ak 6¾ Hi 990 kaul. ahiki i kahi e hoomaka ai maloko o keia 6 67/100 Eka.

C. J. Lyons.
Kuna ana.

Iuliaba 19 1857



Ukupaulora $7

W. L. Lee
F. M. Robertson
Joane Li
J. Kekaulahao
J. H. Smith

Honolulu Dekemaba 20 1857

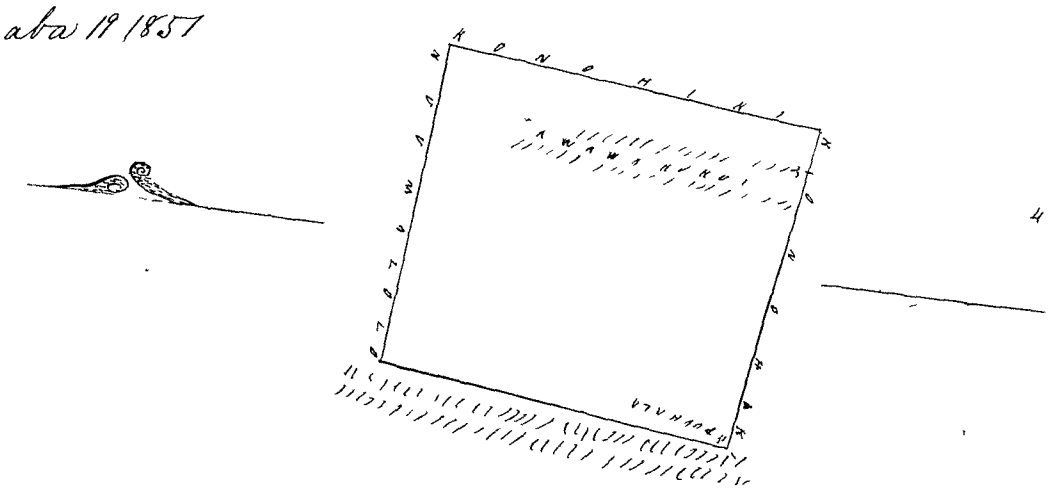
Helu 1601 Puumanamana. Hamakua Hawaii

Kuleana na Kohola lele Hamakua Hawaii.

Ehoomaka ana ma kahi pahala. ma ke kihi Kom a e holo ana Hem. 80¾ Hi 7 kaul. mokuana ka awawa liilii. alaila ma ke komohiki Ak 5 Hi 8 kaul. ahiki i ke Nuumalolo. alaila ma kana Ak 84 Kom 670 kaul. ahiki i kae pali alaila Hem 6¾ Kom. 7.50 kaul. ahiki i kahi e hoomakaii maloko o keia 5 7/10 Eka.

C. J. Lyons
Kuna ana aina

Novemaba 19 1857



Helu pau loa 86.

W. L. Lee
J. M. Robertson
Loaeaa
J. Kekaulahao
C. H. Smith

Honolulu Dekemaba 20 1857

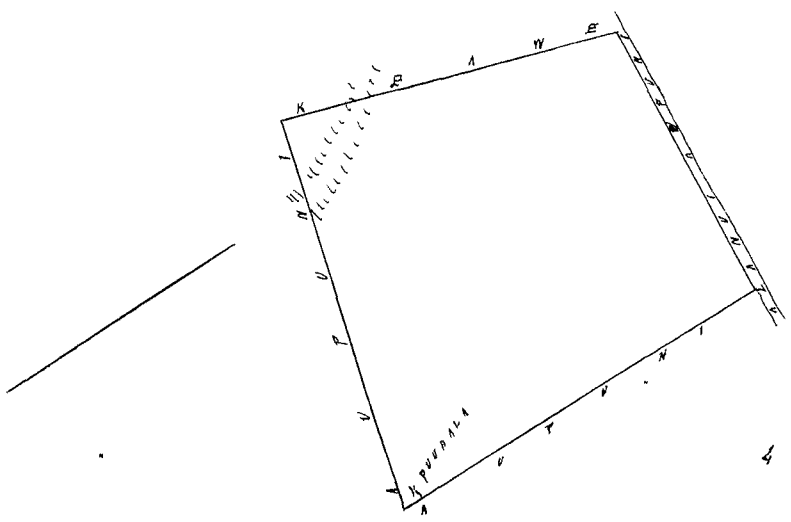
Helu 7847. Kaniau — Kamakua Hawaii

Kuleana ma Kaholoua Kamakua Hawaii.

Hoomaka ana ma ke kihi Akau e pili ana ma ke alanui Aupuni a e holo ana Kem 84 Ri 6 18 Kaul. alaila ma ko ke aupuni Kem 2 Kom 860 kaul. alaila Ak. 78½ Kom 860 kaul. moku ana ke awawa liilii ahiki i ko Keawe. alaila Ak. 20 Kom 730 kaul. ma ko Keawe ahiki i kahi e hoomaka'i. Nalohe o keia 5¾ Eka.

C. J. Lyons
Luna ana aina

Novemaba 20 1857



Hapa loa 86

W. L. Lee
J. M. Robertson
Loaeaa
J. Kekaulahao
C. H. Smith

Honolulu Dekemaba 20 1857

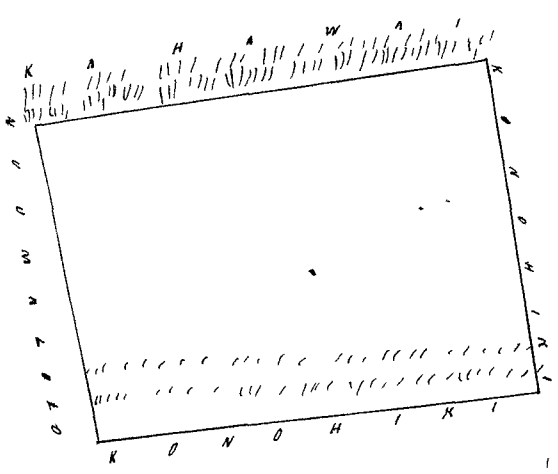
Helu 10174 Kaaa — Kamakua Hawaii

Kuleana ma Koholalele Kamakua Hawaii.

Hoomaka ana ma ke kihi ak. makai e pili ana me kae pali a e holo ana Kem 82¾ Ri 7 kaul. moku ana ke awawa liilii makai o ka alanui alaila Kem 8 Kom 928 kaul. ahiki i ko Nuumalolo alaila ma ko Nuumalolo Ak. 85¼ Kom. 670 kaul. ahiki i kae pali alaila holo ana i kai ma kae pali ahiki i kahi e hoomaka'i Nalohe o keia 6½ Eka

C. J. Lyons
Luna ana

Novemaba 19 1857



655

Uku paa loa $7

W. L. Lee
G. M. Robertson
Iaukea
J. Kekaulahao
J. H. Smith

Honolulu Dekemaba 20 1857

Helu 10283 L. Mori

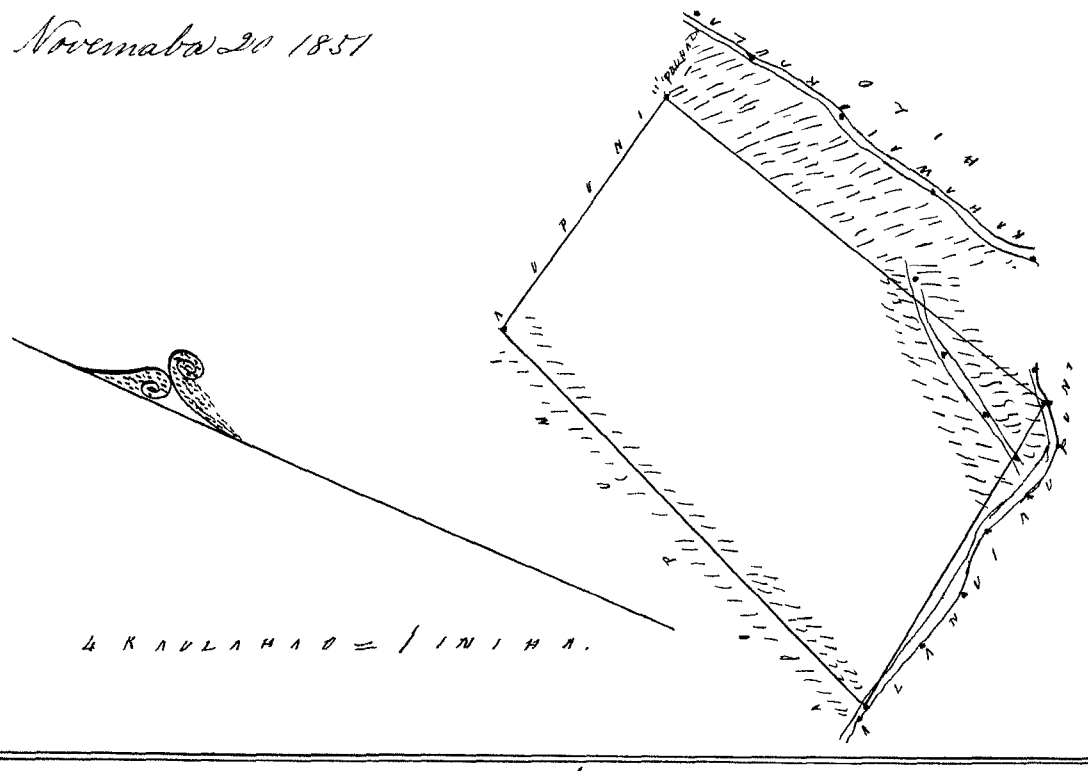
Hamakua Hawaii

Kuleana ma Manowaialee Hamakua Hawaii

E hoomaka ana ma ke kihi Hikina ma kahi puhala e ku ana ma ka lihi pali o Kaula a e holo ana Ak. 7½ Kom 594 kaul, alaila holo ana iuka Hem. 22½ Kom. 10.90 kaul. ma ke kua lapa iki ahiki i ke alanui aupuni alaila Hem 81¾ Hi 740 kaul. moku ana ke awawa liilii ahiki ma kela aoao o ua awawa nei ma kahi kumu olivia ma ke alanui, alaila holo ana ikai moku hou ana ke awawa liilii a holo ana ma ka lihi pali o Kaula ahiki i kahi e hoomaka ai maloko o keia 6.85 Eka.

C. J. Lyons.
Suna ana.

Novemaba 20 1857



Uku paa loa $8 Reduced to $5.25 on acc't of damage & poverty [illegible]

W. L. Lee
G. M. Robertson
Iaukea
J. Kekaulahao
J. H. Smith

Honolulu Dekemaba 20 1851

Helu 1843 Puahewa

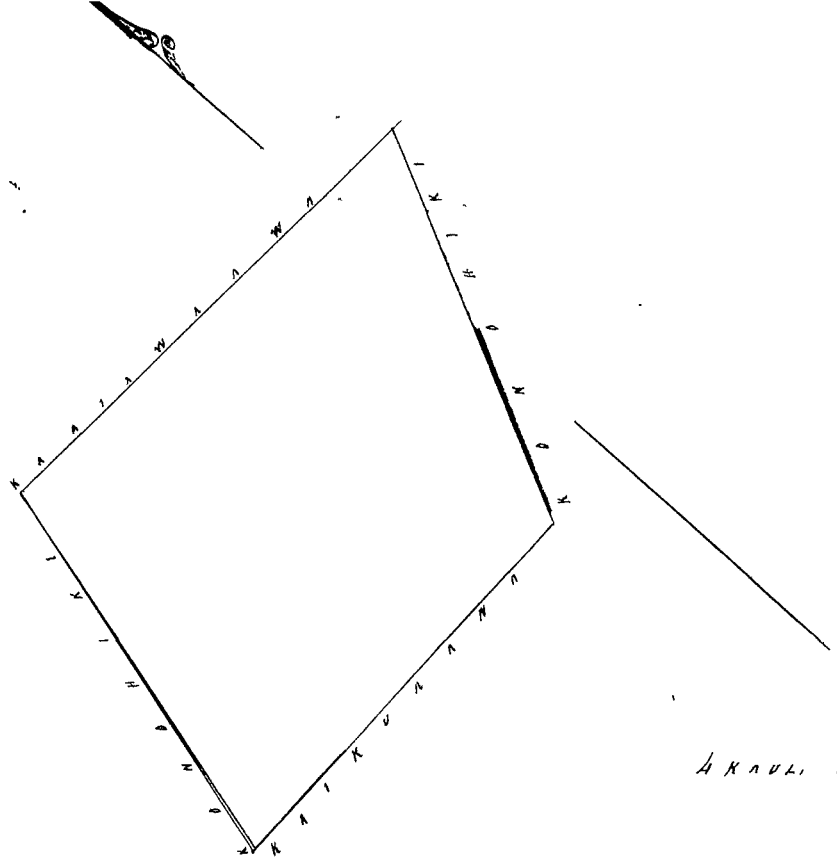
Hamakua H.

Kuleana ma Kohalalele, Hamakua Hawaii.

E hoomaka ana ma ke kihi Ak. Kom. o keia, ma ke kihi Kom. o ke Kaaiawaawa a e holo ana Hem. 15 Kom. 9 kaul. ahiki i ke Kaikuaana alaila ma ke Kaikuaana Hem. 89 Hi 9 50 kaul alaila Ak. 25½ Hik. 9 kaul. ahiki i ke Kaaiawaawa alaila Ak. 86¼ Kom. 11 kaul. ahiki i kahi e hoomaka ai maloko o keia 8.63 Eka.

C. J. Lyons
Suna ana

Novemaba 19 1857



Ulu pawlow $9

W. L. Lee
G. M. Robertson
Iaukea
J. Kekaulahao
J. H. Smith

Honolulu Dec 30 1857

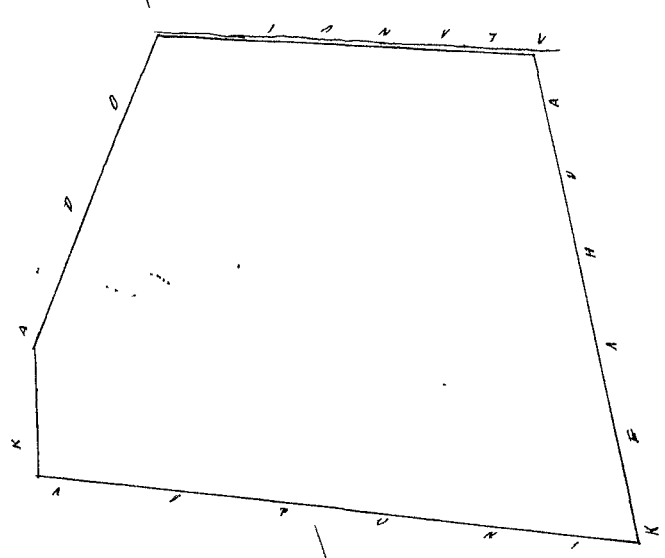
Helu 8302 S. Kaneakua — Kamakua Hawaii

Kuleana ma Mahakuolo Kamakua Hawaii.

E hoomaka ana ma ke kihi akau ma kahi o ke alupuaa kahiko a e holo ana ma ke ala aupuni Kem. 69½ Ki 183 kaul. ahiki i ka palena o kealua. alaila Kem 5 Ke 1057 kaul. alaila Ak 66 Kom 1257 kaul. ahiki i ka pahu o ke Kaao. alaila Ak. 184 Ki 366 kaul. & Ak. 38 Ki 707 kaul. ahiki i kahi e hoomaka'i maloko o keia 104 Eka.

C. J. Lyons.
Luna ana aina

Novemaba 13 1857



Ulu pawlow $10

W. L. Lee
G. M. Robertson
Iaukea
J. Kekaulahao
J. H. Smith

Honolulu Dec 30 1857

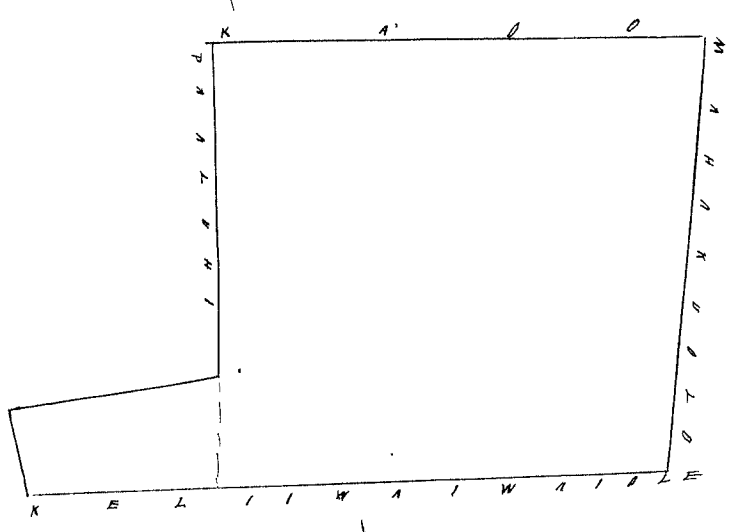
657 Helu 8293. J. Kapuni Kamakua Hawaii

Kuleana ma Weka Kamakua Hawaii.

E hoomaka ana ma ke kihi Hema e pili ana me ko Weiwaiole a ma ka palena o Mahakuolo, a e holo ana Ak. 7½ Kom 1345 kaul. ahiki i ke kihi o ka pahale, alaila, ma ko Paalulu Ak. 1 Hi 174 kaul. & Hema 85½ Hi 444 kaul. & Ak. 13 Hi 694 kaul, ahiki i ko Ohaku. alaila ma ko Ohaku, holo ana mauka, o ka halau, Hema 76½ Hi 1040 kaul. ahiki i ke kihi o ko Kaneapua. alaila ma ka palena o Mahakuolo. Hema, 18½ Kom 920 kaul. ahiki i kahi e hoomaka'i Maloko o keia 9¾ Eka.

C. J. Lyons
Luna ana.

Novemaba 14 1857



Uku pau loa $10

W. Lee
J. My. Robertson
Joanedi
J. Kekaulahao
C. K. Smith

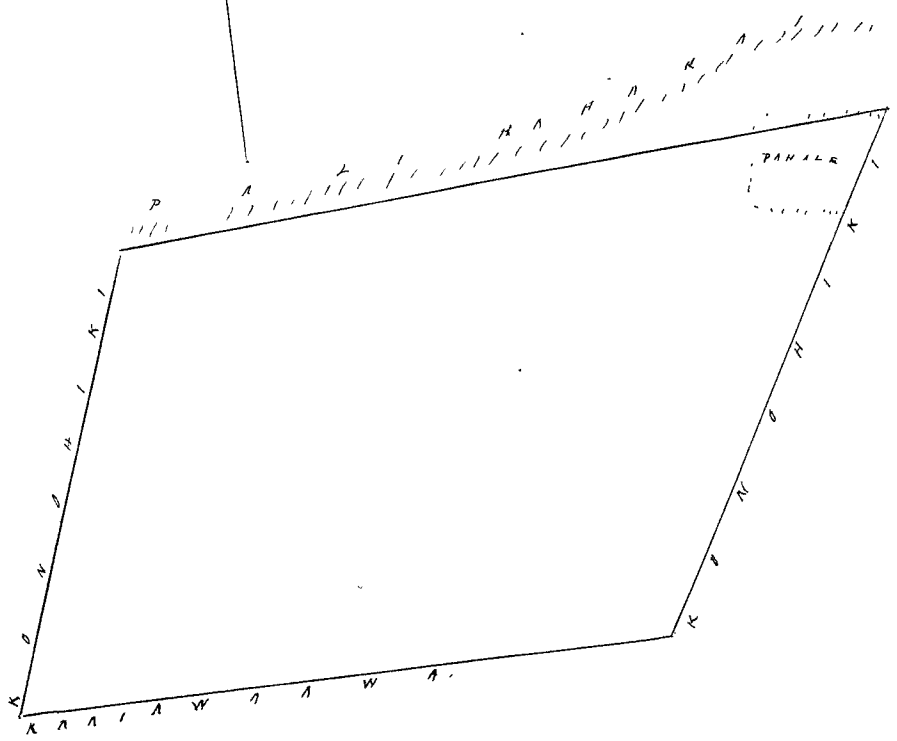
Honolulu Dek. 20 1851

Helu 8297 Kookoolu Hamakua H.

Kuleana nona Kookoolele K. kō. E hoomaka'i ana ma ke kihi ma ka palena o Makai o ka pahale a e holo ana Hema 82½ Kom 16.37 kaul. ahiki i ka pahu kokoke i ka pali Kahakai, alaila ma ko ka Konohiki Hema 15 Kom 10 kaul. ahiki i ko Kaeiawawa alaila ma kana Ak. 86 Hi 1380 kaul alaila Ak. 25½ Hi 12 kaul. ahiki i kahi e hoomaka'i 14⅞ Eka.

Novemaba 19 1857

C J Lyons
Luna ana aina



Uku pau loa $10

W. L. Lee
G. M. Robertson
Loane
J. Kekaulahao
J. K. Smith

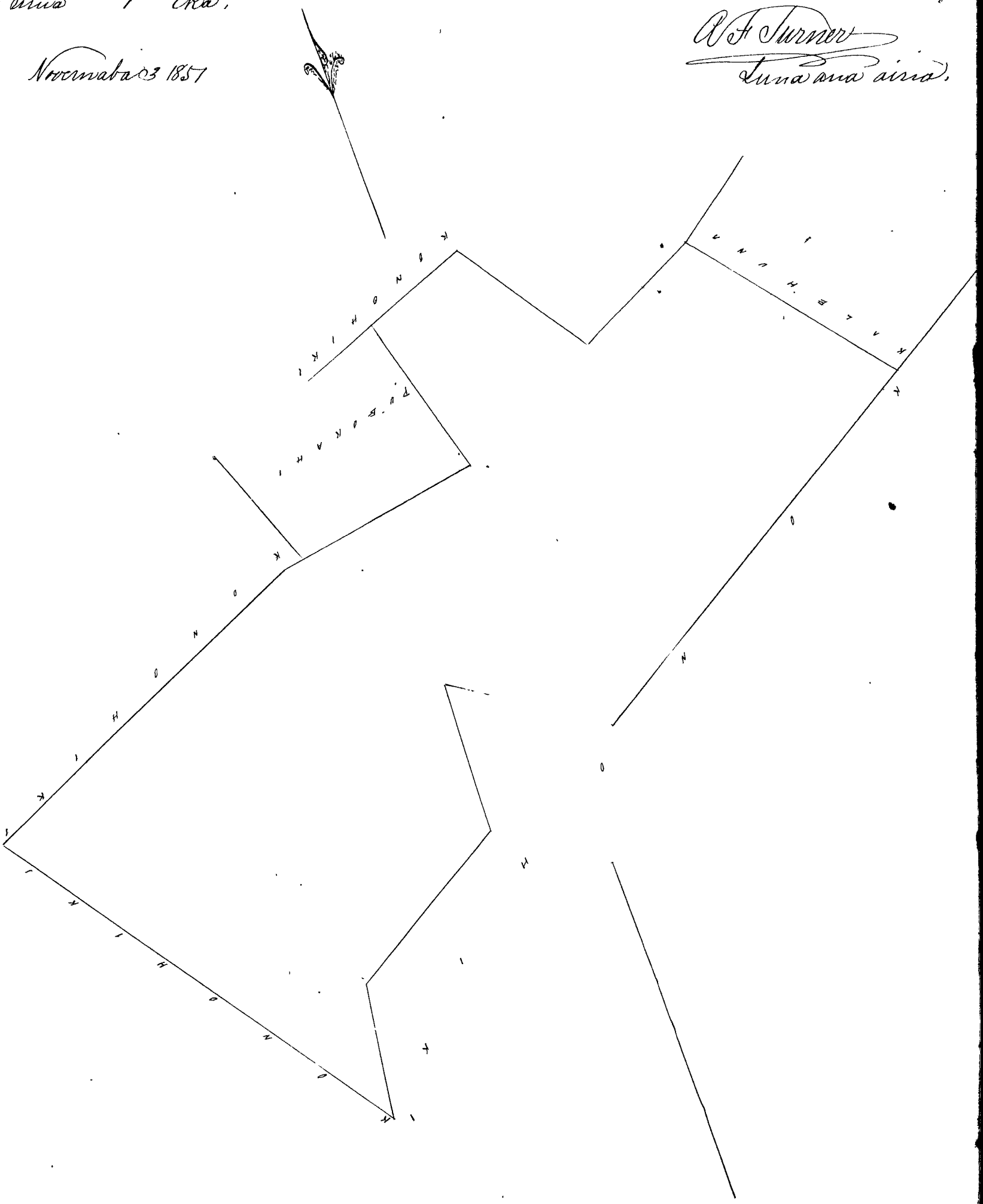
Honolulu Januari 6 1852

Helu 3574 Kahuhu — Ki o Keliimaikele ma Hawaii.

Aina Kalo o ma Kula a ma Pahale. E hoomaka ana ma ke kihi Komohana Hema a e holo ana Ak. 8 Hi 240 pauku e pili ana i ko ke Konohiki. Ak 57 Hi 350 pauku e pili ana i ko ke Konohiki Ak. 2 Hi 267 pauku e pili ana i ko ke Konohiki. He 56 Hi 300 pauku e pili ana i ko ke Konohiki. Ak. 55 Hi 810 pauku e pili ana i ko ke Konohiki. Ak. 40 Kom. 430 pauku e pili ana i ko Kalahuna. He 64 Ko 250 pauku e pili ana i ko ke Kohiki. Ak. 34½ Ko 280 pauku e pili ana i ko ke Konohiki He 69 Ko 200 pauku e pili ana i Konohiki. He 15 Hi 330 pauku e pili ana i ko ke Konohiki. He 81 Kom 373 pauku e pili ana i Konohiki He 66 Ko 696 pauku e pili ana i Konohiki. He 34 Hi 840 pauku e pili ana i ko ke Konohiki i ke kihi ama 9 Eka.

R. F. Turner
Luna ana aina.

Novemaba 3 1857



659

Uku pau loa $

W. L. Lee
G. M. Robertson
Loaʻedi
J. K. Smith
J. Kekaulahao

Honolulu Januari 6 1852

Helu 2608 Puakiki | ma Keeia Koolaupoko O.

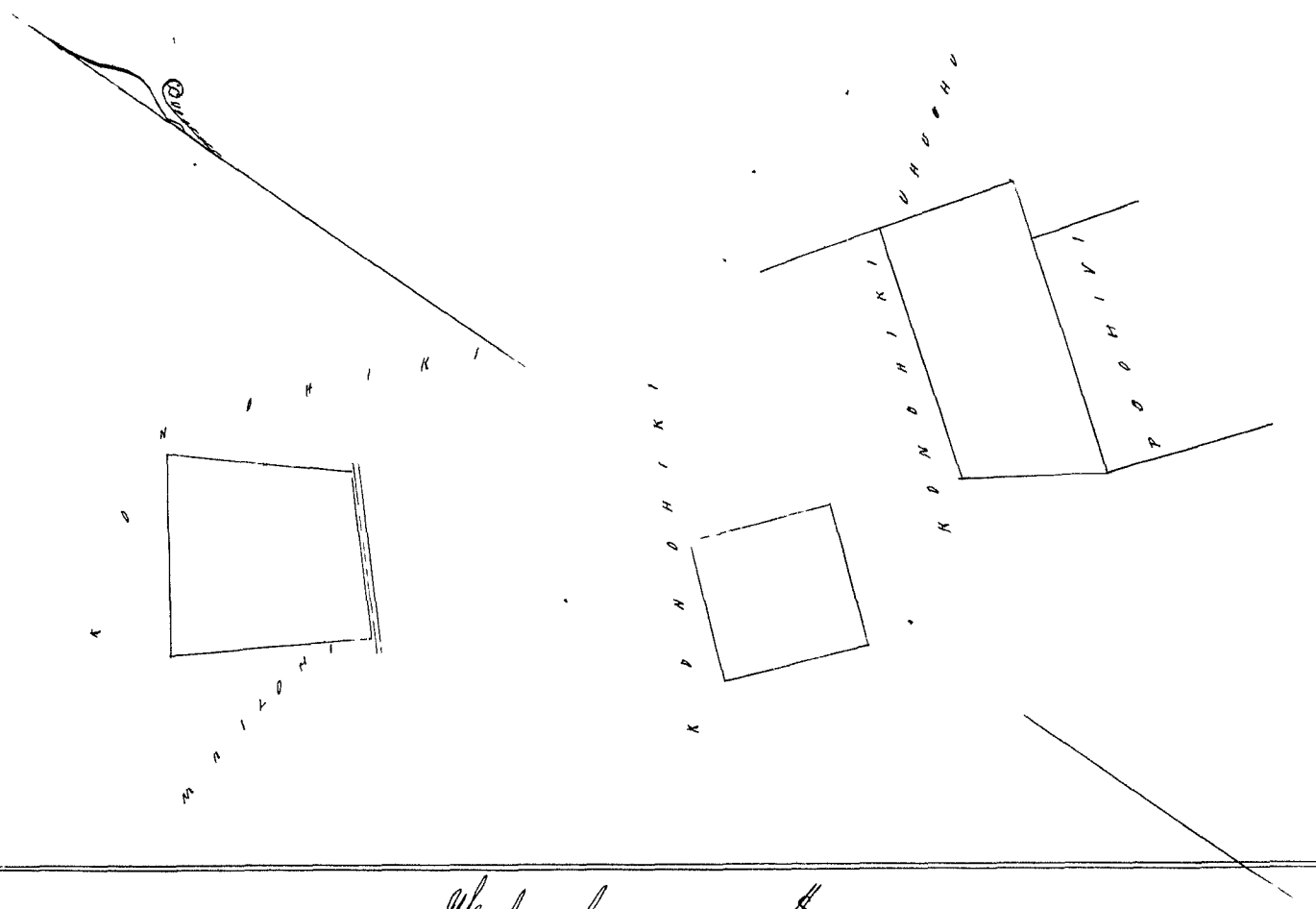
Apana 1 1 Loi. Ehoomaka ana ma ke kihi Kema a e holo Ak 40 Ko 223 Pauku Maiohi Ak 53 Hi 221 Pauku Konohiki He 29 Hi 201 Pauku Konohiki, He 49 Ko 166 Pauku Auwai, i ke kihi ma 4/10 Eka.

Apana 2 1 Loi. Ehoomaka ana ma ke kihi Kema a e holo ana Ak. 37½ Ko 160 Pauku Konohiki. Ak 38½ Hi 290 Pauku Konohiki He 54 Hi 170 Pauku Uhauhu. He 38 Ko 338 Pauku Poohiwi, i ke kihi Ma 2/10 Eka.

Apana 3 Pahale. Ehoomaka ana ma ke kihi Kema a e holo ana Ak. 45 Ko 160 Pauku. Konohiki. Ak. 45 Hi 160 Pauku Konohiki. He 45 Hi 160 Pauku Konohiki He 45 Ko 160 Pauku Konohiki. i ke kihi ma. 4/4 Eka.

R. F. Turner,
Luna ana.

Nowemaba 28 1851



Uku pau loa $

Loaʻedi
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Januari 6 1852

Helu 1043 Kapuea | ma Pualani Keeia.

Apana 1 Pahale. Ehoomaka ana ma ke kihi Kom. Ak. a e holo ~~Hikina~~ 160 Pauku Konohiki. Keena 160 ~~Pauku~~ Loi. Komo 160 Pauku Konohiki. Akau 160 Pauku Konohiki i ke kihi ma. 1/4 Eka.

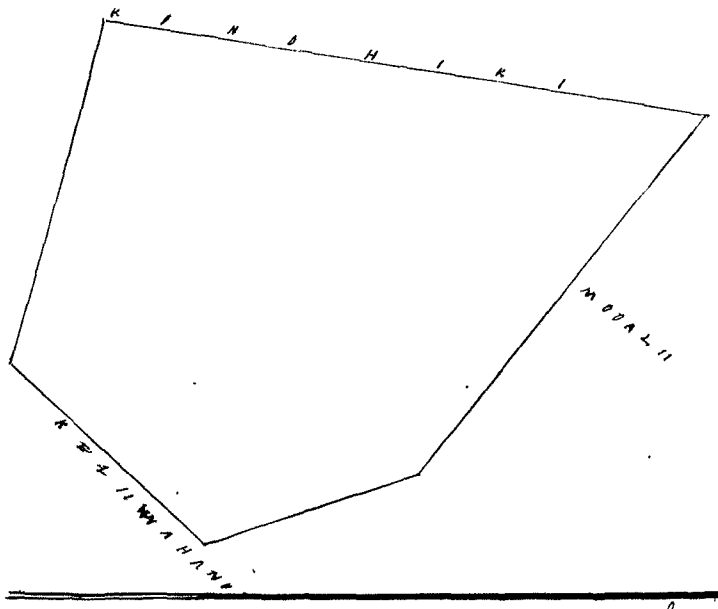
Apana 2 4 Loi Ehoomaka ana ma ke kihi Akau a e holo ana He 17 Ko 645 Pauku. Konohiki He 67 Hi 377 Pauku. Konohiki Ak 51 Hi 377 Pauku Keliiwahamii Ak 11 Ko 240 Pauku Kealiiahamii Ak 43 Ko 480 Pauku Mooalii. i

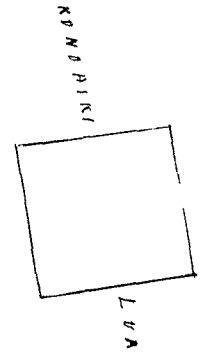
ke kihi mua 2/100 Eka.

A F Turner.

26 Nov. 1851

Luna ana aina





Uku pau loa $6

Honolulu Januari 6 1852

Loan Le
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Kelu 1073 Sohivi ma Leia Koolaupoko Oahu.

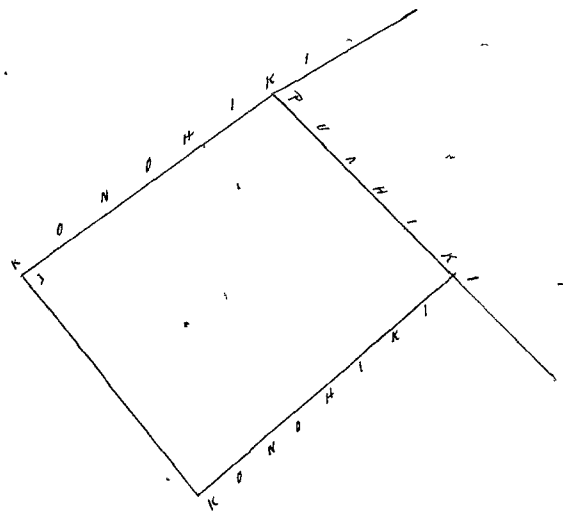
Apana 1 5 loi Thoomaka ana ma ke kihi Akau a Sholo ana he 38 Ko 270 f auku Puahiki. he 42 Hi 325 f auku Konohiki Ak. 44 Hi 300 f auku Konohiki, Ak 47½ Ko 353. Konohiki, i ke kihi mua. 9/10 Eka,

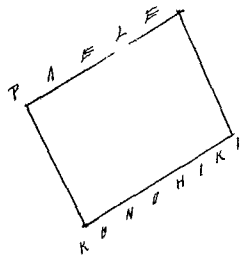
Apana 2 Thoomaka ana ma ke kihi Akau a Sholo ana he 37½ Hi 190 f auku Konohiki he 60 Ko 140 f auku Konohiki. Ak 37½ Ko 190 f auku Pale. Ak 60 Hi 140 f auku Konohiki i ke kihi mua ¼ Eka.

A F Turner.

25 Novemaba 1851

Luna ana aina.





Uku pau loa $4.00

Honolulu Januari 6. 1852.

Loan Le
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

661

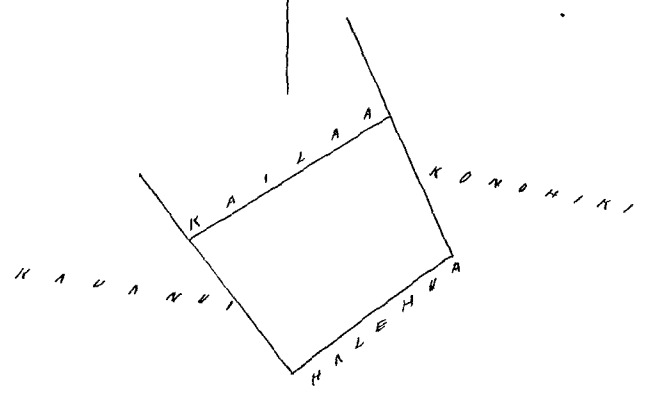
Helu 1071 Pa ma Keia Koolaupoko O

1 Loi kalo ma Kalihiloa

E hoomaka ana ma ke kihi Akau a e holo He 25 Hi 274 Pauku Komohiki He 52 Ko 211 Pauku Kalehua. Ak 57½ Ko 178 Pauku Kauanui. Ak 57 Hi 246 Pauku. Kailaa i ke kihi ma 4/10 Eka.

A F Turner.
Luna ana aina

Nowemaba 25 1851



Ukupau loa 84

Kamedi
A. Lee
G. M. Robertson
J. Kekaulahao
S. K. Smith

Honolulu Januari 6 1852

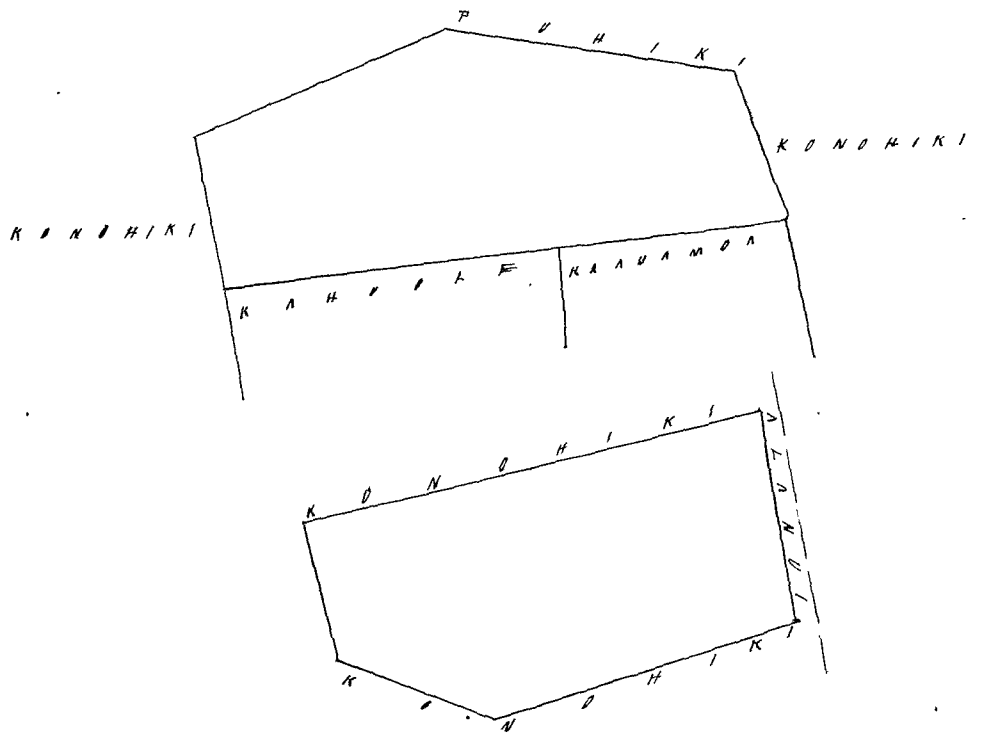
Helu 1077 Wiwo ma Pahale Keeia Koolaupoko O.

Apana 1 3 Loi E hoomaka ana ma ke kihi Kom. Kema a e holo Ak. 77 Hi 600 Pauku Kauanoa, Ak. 26 Ko 154 Pauku Komohiki Ak 88 Ko 350 Pauku Puhiki He 61 Ko 290 Pauku Komohiki He 16 Hi 162 Pauku Komohiki, i ke kihi ma 1/100 Eka,

Apana 2 Pahale & Kula. E hoomaka ana ma ke kihi Ak. a e holo ana. He 67 Ko 500 Pauku. Komohiki He 24 Hi 154 Pauku Komohiki He 78 Hi 173 Pauku Komohiki; Ak 63½ Hi 335 Pauku Komohiki Ak. Ko 226 Hanui i ke kihi ma 1 11/100 Eka.

A F Turner.
Luna ana aina

Novemaba 21 1857



Uku Apau loa #6

Honolulu Januari 6 1852

Iaueli
W. L. Lee.
G. M. Robertson
J. Kekaulahao
J. S. Smith

Helu 2161 Kaiwewena

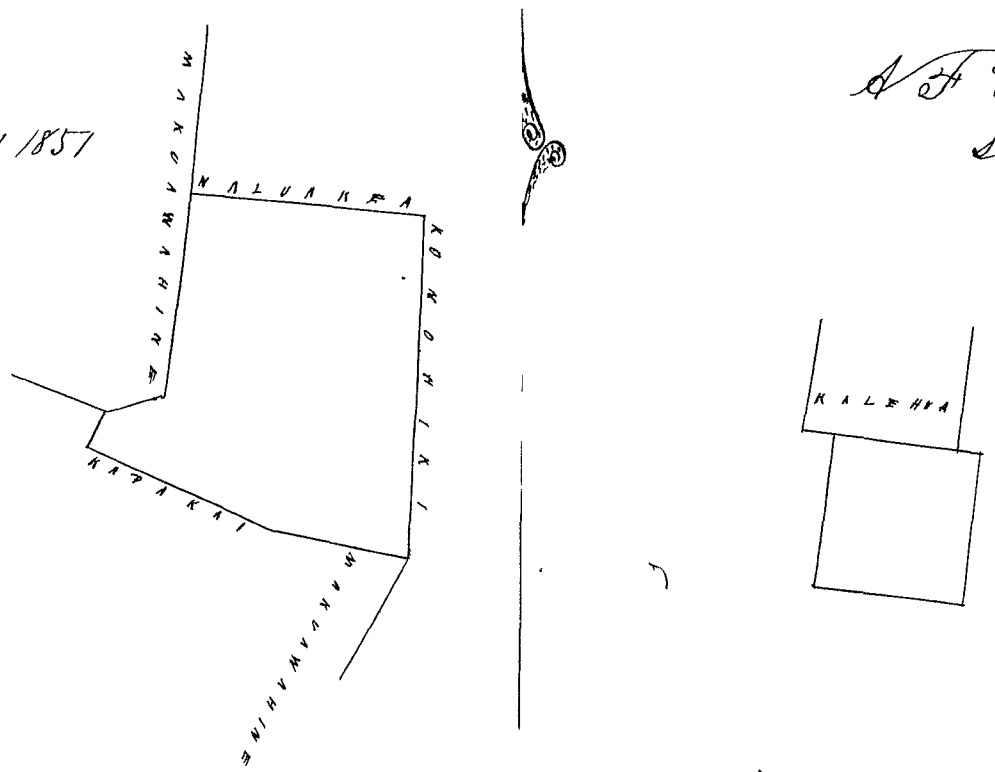
ma Kalimuloa Hoeia Koolaupoko O

Apana 1 6 Loi Ekoomaka ana ma ke kihi Kom. Ak a e holo ana he 85 Hi 253 Paukn Nahuakea He 3 Ko 360 Paukn Konohiki Ak 79½ Ko 143 Paukn Makuawahine. Ak 66½ Ko 216 Paukn Kapakai Ak 30 Hi 41 Paukn Kapakai. Ak. 74 Hi 58 Paukn Makuawahine Ak 9 Hi 220 Paukn Makuawahine. i ke kihi ama 9/10 Eka

Apana 2 Pahale. Ekoomaka ana ma ke kihi Kema a e holo Ak. 82 Ko 160 Paukn Konohiki Ak 8 Hi 160 Paukn Konohiki. He 82 Hi 160 Paukn Kalehua He 8 Ko 160 Paukn Konohiki i ke kihi ama ¼ Eka

Novemaba 21 1857

A F Turner.
Suna ana aina.



Uku pau loa #5

Honolulu Januari 6 1852

Iaueli
W. L. Lee.
G. M. Robertson
J. Kekaulahao
J. S. Smith

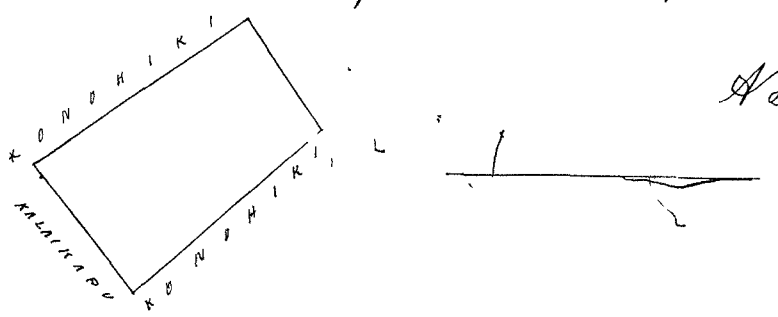
Helu 8143 Hoa

ma Koolaupoko Oahu.

1 Loi Ekoomaka ana ma ke kihi Kema a e holo Ak 35½ Ko 272 Paukn Konohiki. Ak. 55 Hi 138 Paukn Konohiki He 41 Hi 264 Paukn. Konohiki He 52 Ko 168 Paukn Kalaikapu i ke kihi ama ½ Eka

28 Novemaba 1857

A F Turner.



Uku pau loa #4

Honolulu Januari 6 1852

G. M. Robertson
Iaueli
W. L. Lee
J. Kekaulahao
J. S. Smith

663

Helu 6039 Ulumakule — ma Koi Keeia Koolaupoko O.

Apana 16 Loi Chromaka ana ma ke kihi Akau a e holo ana He 76 Hi 265 Pauku e pili ana i ka Makakehau He 32 Hi 495 Pauku e pili ana i ka Konohiki He 40 Ko 300 Pauku e pili ana i ka Makakehau, Ak 29 Ko 315 Pauku e pili ana i ka Kapae. Ak 39½ Ko 360 Pauku e pili ana i ka Konohiki. i ke kihi mua. 1.884 Eka.

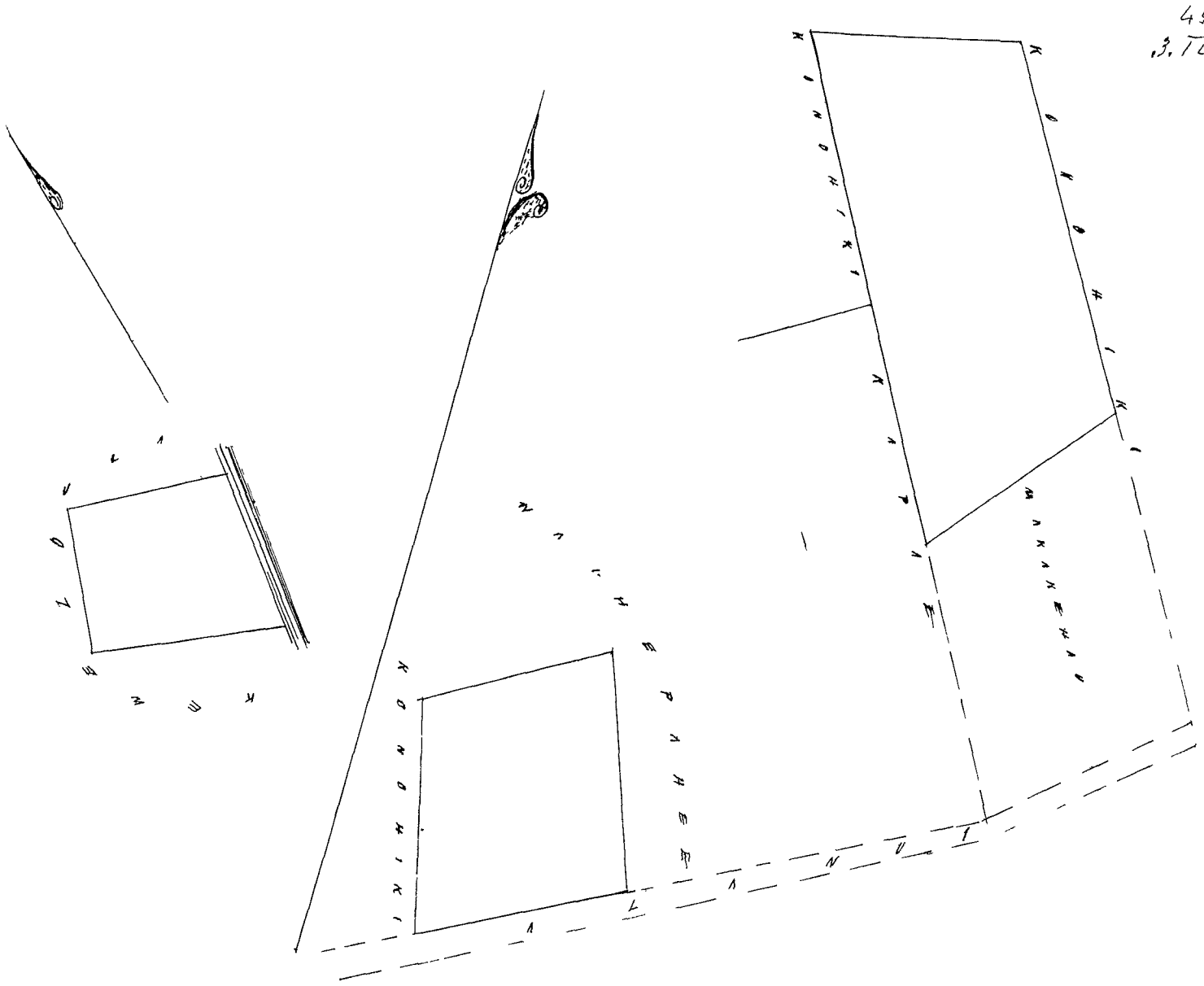
Apana 2 Palvale. Chromaka ana ma ke kihi akau a e holo ana He 19 Hi 310 Pauku e pili ana i ka Naihapahee. He 62 Ko 280 Pauku e pili ana i ke alanui, Ak. Ko 312 Pauku e pili ana i ka Konohiki Ak 60 Hi 250 Pauku e pili ana i Konohiki i ke kihi mua. 0.81 Eka.

Apana 3 4 Loi Chromaka ana ma ke kihi Kikina Hema, a e holo ana Ak. 73 Ko 210 Pauku e pili ana i ka Kawelouka, He 21 Ko 190 Pauku e pili ana. i ka Kawelouka. He 68 Hi 255 Pauku e pili ana i ka Kawelouka, alaila e pili ana i ka Kahawai i ke kihi mua. 45/100 Eka.

A F Turner.
Luna ana aina

28 Aug 1857

1 884
810
450
3.744



Ahu pauloa — 87

W. L. Lee
Loaudi
J. M. Robertson
J. Kekaulahao
J. H. Smith

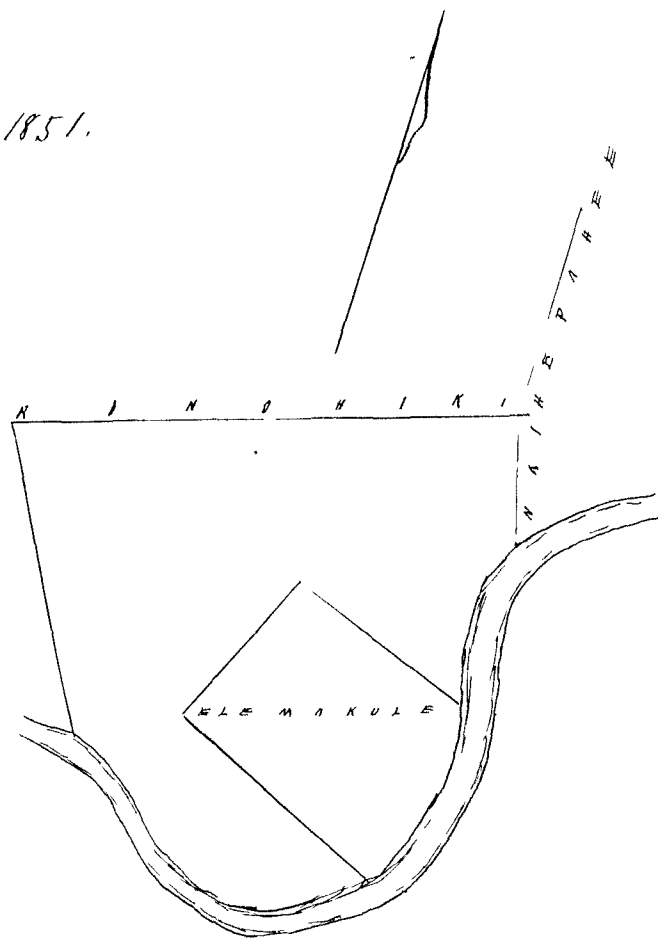
Honolulu January 6 1858

Helu 7511 Kawelouka — ma Koolaupoko O.

3 Loi & Kula. Chromaka ana ma ke kihi Kom Hema Ak 32 Ko 330 Pauku Konohiki Ak 68 Hi 580 Pauku Konohiki He 19 Hi 145 Pauku Naihapahee. ma ke Kahawai alaila e pili ana i ke kihi mua. 1¾ Eka.

28 Novemaba 1851.

A. F. Turner
Luna ana aina.



Eku pau loa $5

W. L. Lee
Konohiki
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Januari 6 1852

Helu 0424 Aupuni

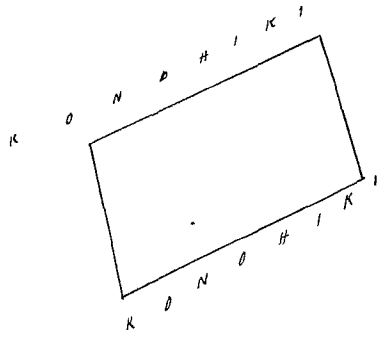
ma Iolekaa Aoao Hoolaupaio O.

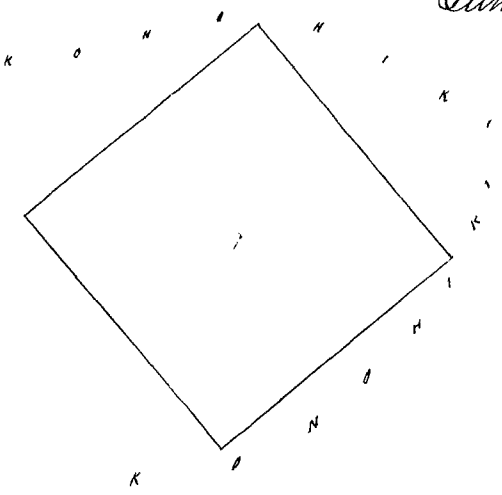
Apana 1 Loi Ehoomaka ana ma ke kihi Hema Ak 14 Ko 80 pauku Konohiki. Ak 63 Ho 136 pauku Konohiki. Ke 18 Ho 80 pauku Konohiki Ke 63 Kom. 136 pauku Konohiki i ke kihi mua 1/10 Eka.

Apana 2 Pahale Ehoomaka ana ma ke kihi Hema a e holo ana Ak. 41 Ko 160 pauku. Konohiki Ak. 49 Ho 160 pauku Konohiki Ke 41 pauku Konohiki. Ke 49 Kom. 160 pauku Konohiki. i ke kihi mua 1/4 Eka.

28 Novemaba 1851

A. F. Turner
Luna ana aina.





Eku pau loa $ 4. 00

W. L. Lee
Konohiki
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Januari 6 1852

665

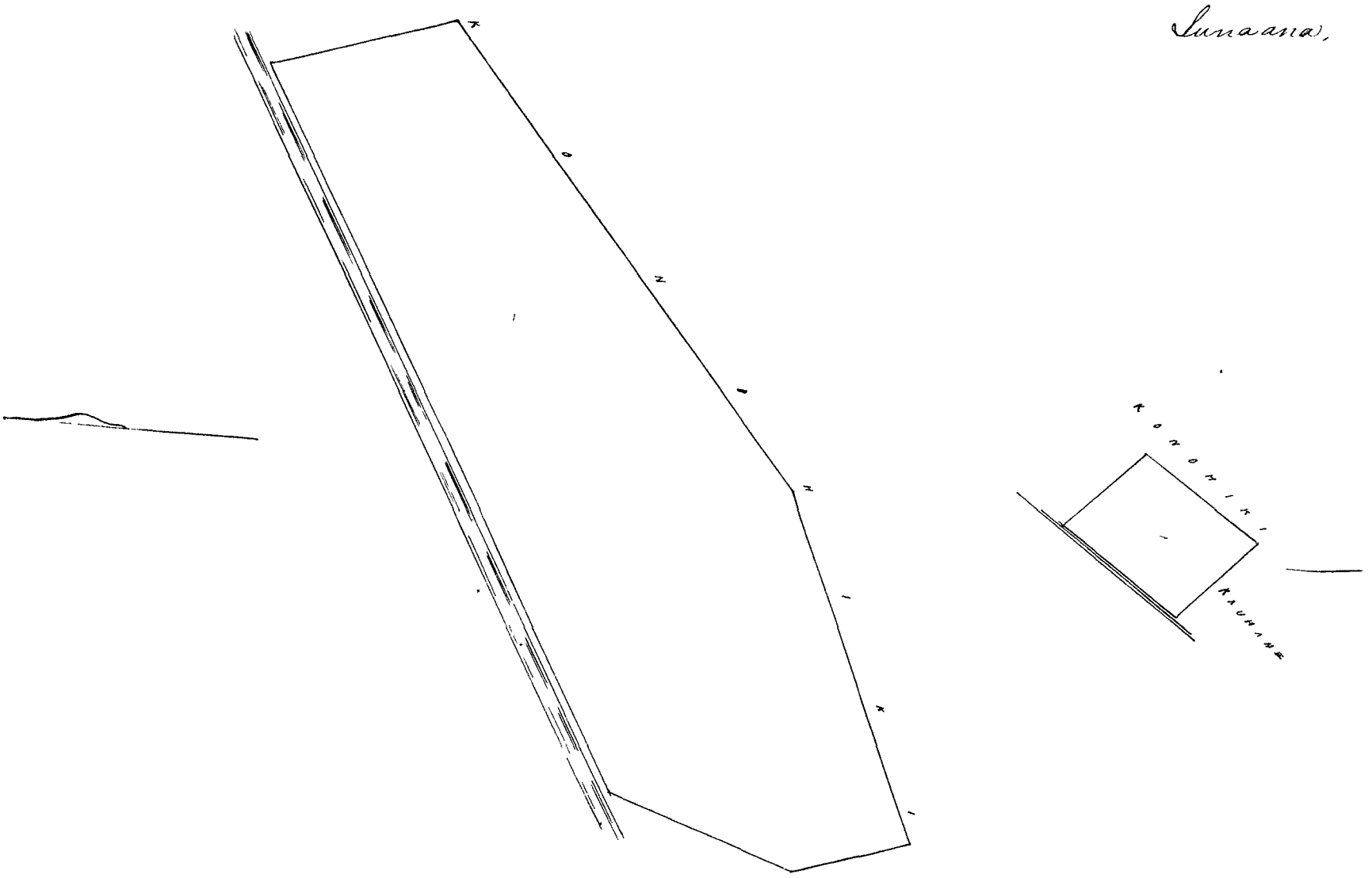
Helu 5821 Kamaaina — ma Keia Kolaupoko Oahu

Apana 1 Mooaina. E hoomaka ana ma ke kihi Akau a e holo ana. Ke 20 Hi 250 Pauku, Konohiki Ke 46 Kom 170 Pauku Konohiki Ke 64 Ko 490 Pauku Konohiki ~~Ke 24~~ Ko 160 Pauku. Konohiki. Ak. 15 Hi 260 Pauku Konohiki alaila e pili ana i ke kahakai, i ke kihi mua. ¼ Eka

Apana 2 Pahale E hoomaka ana ma ke kihi Kema a e holo ~~ana~~ Ak. 34 Hi 190 Pauku, Konohiki Ak. 48 Ko 150 Pauku Konohiki Ak 33¾ Ko 190 Pauku mauai Ke 48 Hi 150 Pauku Kauhane i ke kihi mua ¼ Eka.

A F Turner.

Sunaana,



Helu pauloa 68

Konolulu Januari 6 1852

Helu 4238 Kamakaoo

Joane K
W. L. Lee
G. M. Robertson
J. Kekauluhao J. K. Smith

ma Keia Koolaup. O.

Apana 1 Loi E hoomaka ana ma ke kihi Hik. a e holo ana Ak 45 Ko 320 Pauku Konohiki Ke 56 Ko 350 Pauku Konohiki Ke 28 Hi 230 Pauku Keakua. Ak. 70 Hi 345 Pauku Kahawai i ke kihi mua. 63/100 Eka.

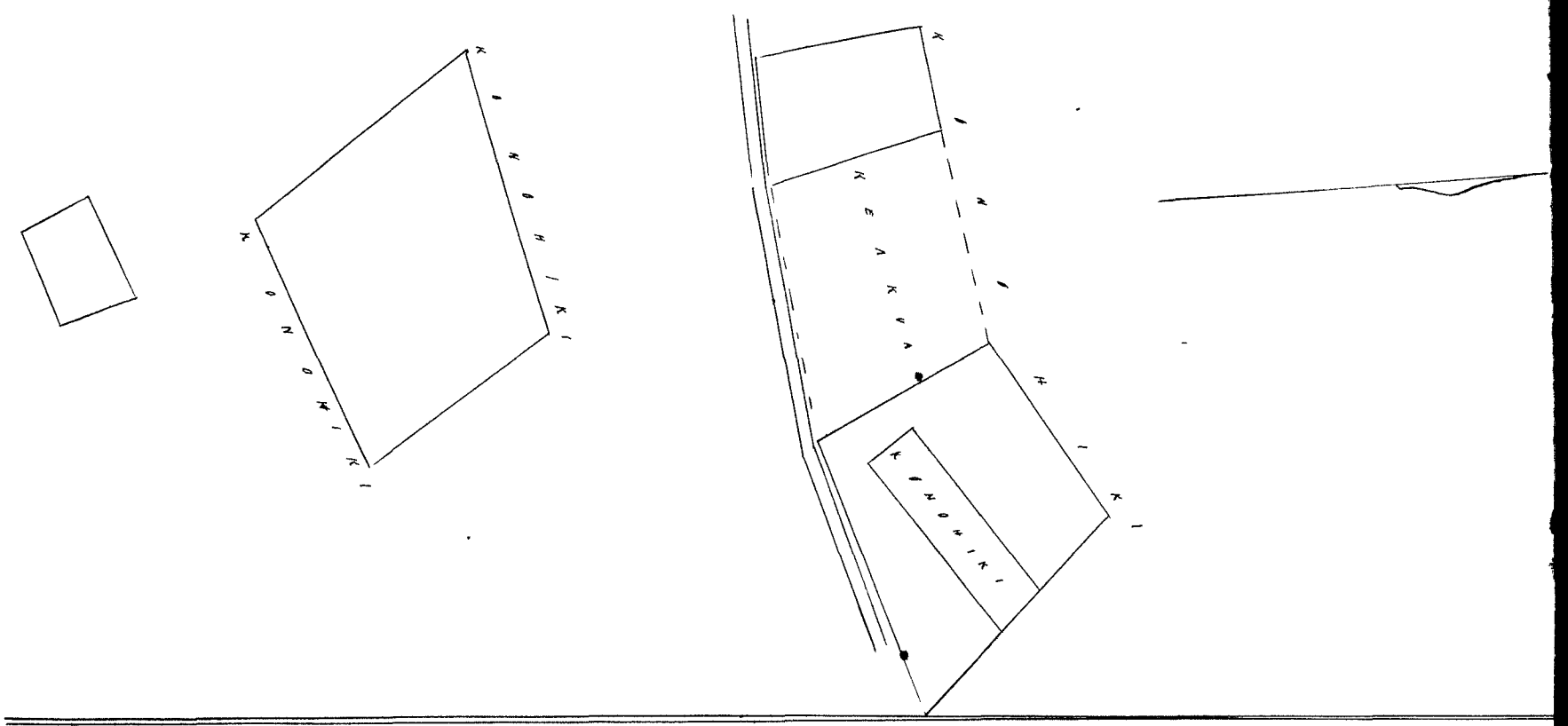
Apana 2 Loi E hoomaka ana ma ke kihi Hik Ak. a e holo ana Ke 80 Ko 125 Pauku. Konohiki Ke 12 Hi 200 Pauku Konohiki Ak 81 Hi 150 Pauku Kahawai Ak. 16 Ko 210 Pauku Keakua, i ke kihi mua 27/100 Eka.

Apana 3 Pahale. E hoomaka ana ma ke kihi Akau a e holo ana Ke 75 Kom 340 Pauku Konohiki Ke 36 Hi 320 Pauku Konohiki Ak. 67 Hi 320 Ak. 270 Pauku Konohiki i ke kihi mua 92/100 Eka.

Apana 4 Loi. E hoomaka ana ma ke kihi Akau a e holo ana Ke 66 Ko 124 Pauku Konohiki Ke 24 Hi 90 Pauku Konohiki Ak. 70 Hi 118 Pauku Konohiki Ak. 20 Ko 100 Pauku Konohiki i ke kihi mua 1/10 Eka

A. F. Turner

Sunaana aina



Ilku pau loa $5.

Honolulu Januari 6 1852

Helu 4221 Kuakua

Iconedi
W. P. Lee
G. M. Robertson.
J. Kekaulahao J. K. Smith

ma Kuina Koolaupoko Oahu.

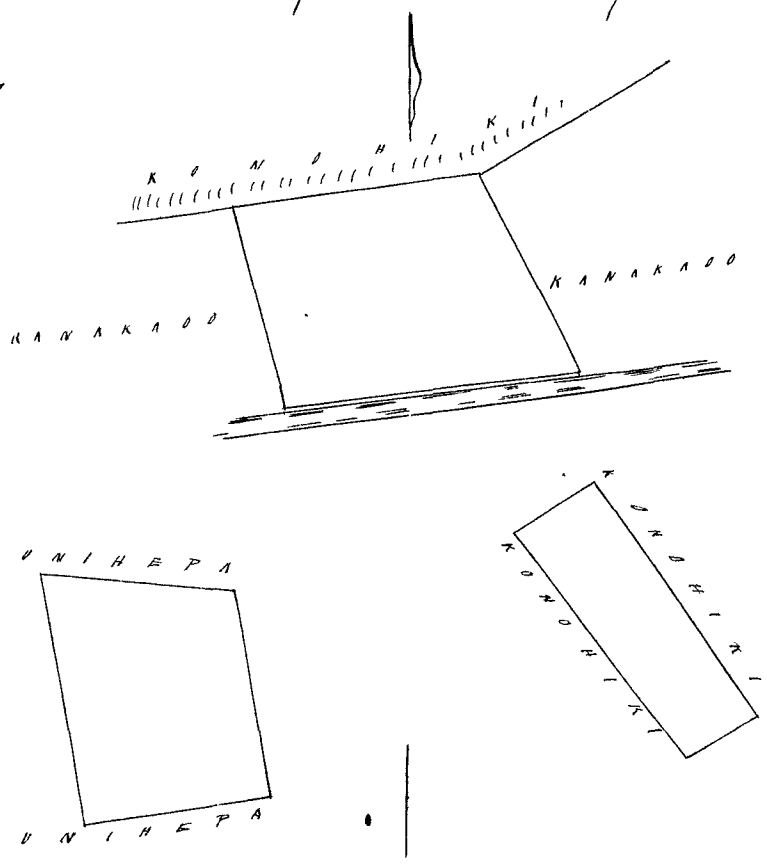
Apana 1 3 Loi Khoomaka ana ma ke kihi Akua a e holo Hea 80 Ko 260 pauku. Konohiki Ak 16 Hi 280 pauku Kanakaoo Ak. 81 Hi 310 pauku Kahawai. Ak. 28 Ko 230 pauku Kanakaoo i ke kihi Kuua 6/100 Eka.

Apana 2 1 Loi Khoomaka ana ma ke kihi Kom. Ak. a e holo Ke 85 Hi 62 pauku Unihepa Ke 11 Hi 66 pauku Unihepa Ke 81 Ko 60 pauku Unihepa. Ak. 11 Ko 81 pauku Unihepa i ke kihi kuua 4/100 Eka.

Apana 3 1 Loi Khoomaka ana ma ke kihi Ak. a e holo ana Ke 35 Hi 90 pauku Konohiki Ke 58 Ko 26 pauku Konohiki Ak. 38 Ko 90 pauku. Ak. 58 Hi 30 pauku Konohiki i ke kihi kuua 27/100 Eka

Novemaba 28 1857

A F Turner
Luna ana aina.



Ilku pau loa $5

Honolulu Januari 6 1852.

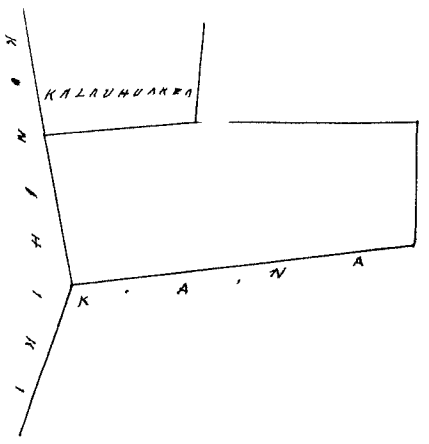
Iconedi
W. L. Lee
G. M. Robertson
J. Kekaulahao J. K. Smith

667 Helu 10192 Manuahi ma Paahele Heiau Koolaup. O

Apana 1 Aina Kalo E Thomuka ana ma ke kihi Akau. a e holo ana he 77½ Ko 362 pauku Kana. he 5 Hi 130 pauku Kaniaa Ak 84 Hi 230 pauku Konohiki Ak 79 Hi 160 pauku Kalauhuakea. Ak 12½ Ko 155 pauku Konohiki i ke kahu mua 54/100 Eka.

A F Turner
Suna ana aina.

Novemaba 26 1857



Uku pau loa $4

W. L. Lee
Loane Li
G. M. Robertson
J. Kekaulahao
S. K. Smith

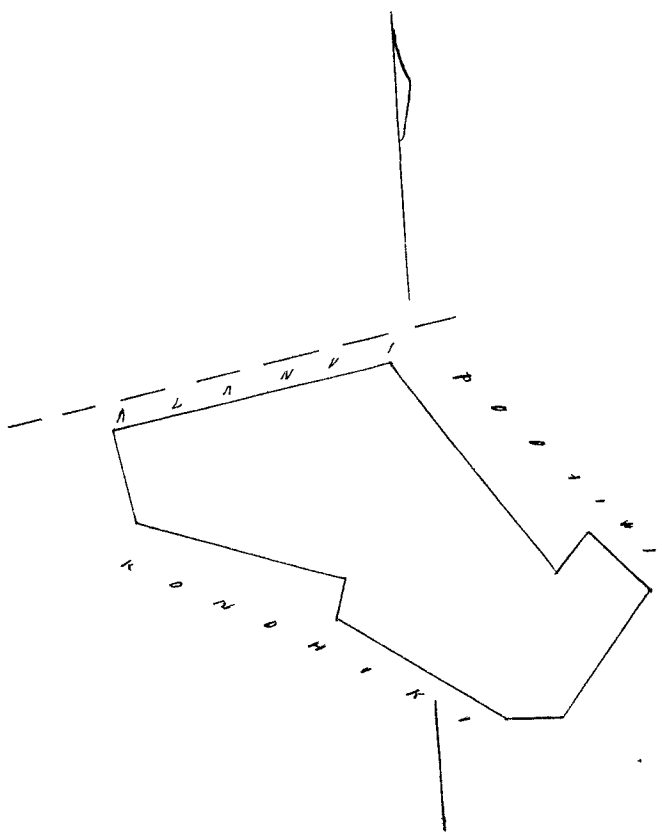
Honolulu January 6 1852.

Helu 7271 Hoolulu ma Heiau Koolaupoko Oahu.

4 Loi & Kula. Thomaka ana ma ke kihi Akau. a e holo Ak 41 Ko 54 pauku. Poohiwi Ak. 35 Ko 280 pauku Poohiwi. He 80 Ko 300 ½ pauku. Alanui He 11 Hi 100 pauku Konohiki. He 12 Ko 228 pauku Konohiki. He 16 Ko 45 pauku Konohiki He 57 Hi 200 pauku Konohiki Aikina 60 pauku Konohiki Ak 41 Hi 160 pauku Konohiki Ak 43 Ko 90 pauku Konohiki i ke kihi mua 1 57/100 Eka.

A F. Turner
Suna ana aina

Novemaba 24 1857



Uku pau loa $5

W. L. Lee
G. M. Robertson
Loane Li
J. Kekaulahao
S. K. Smith

Honolulu January 6. 1852

B

Helu 2608 Puhiki ✓ ma Pahale Keena Koolaupoko Oahu.

Apana 1 2 Loi Thomaka ana ma ke kihi Akau a e holo he 51 Ko 300 pauku Kawahine he 30 Hi 270 pauku Konohiki Ak 60 Hi 335 pauku Kalei Ak 37 Ko 330 pauku Konohiki i ke kihi ma 25/100 Eka.

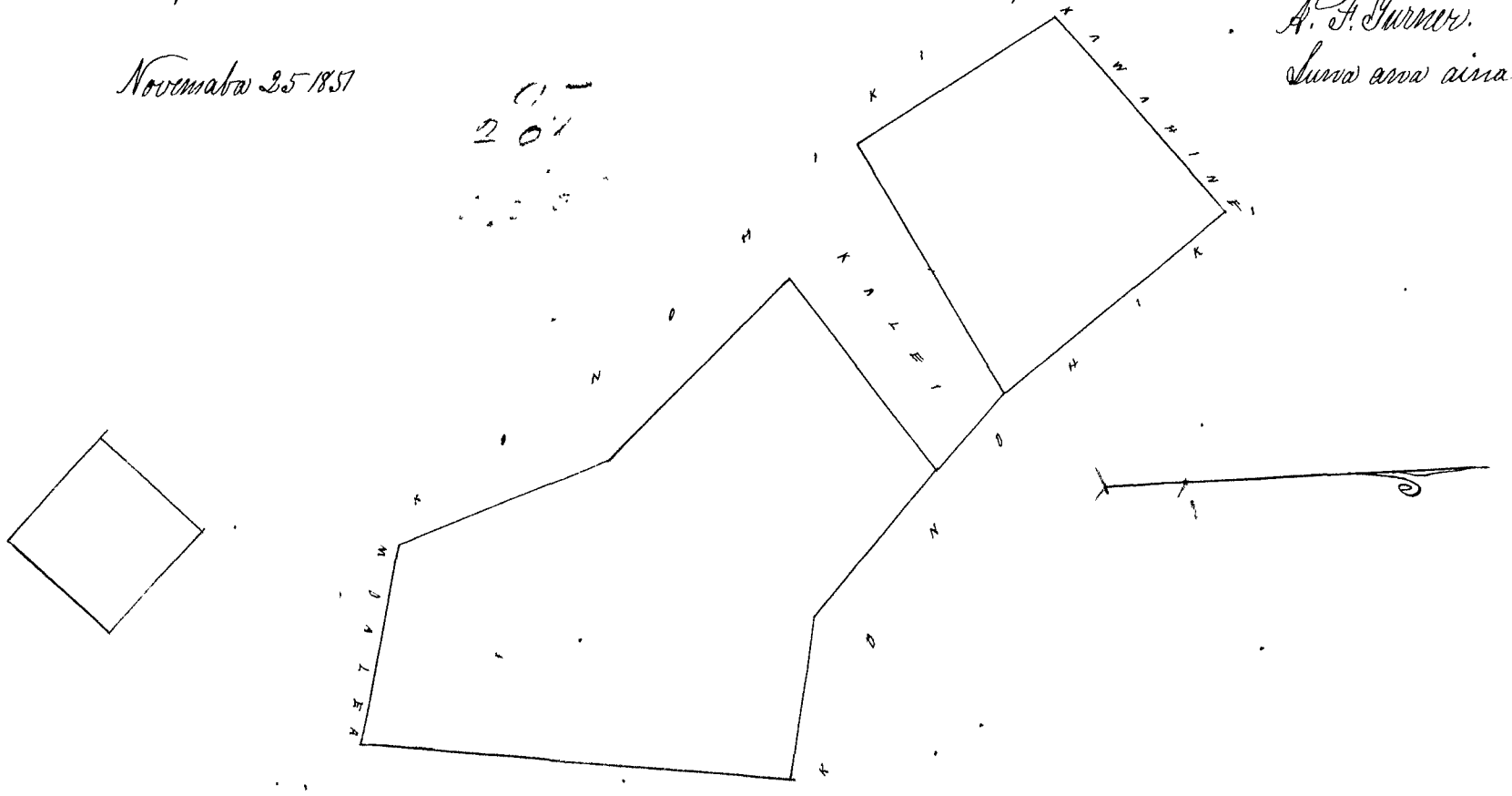
Apana 2 5 Loi Thomaka ana ma ke kihi Akau a e holo ana he 56 Ko 280 pauku Kalei he 42 Hi 300 pauku Konohiki he 19 Hi 262 pauku Konohiki he 76 Hi 230 pauku Moalua. Ak 7 Hi 500 pauku Konohiki Ak 78 Ko 190 pauku Konohiki Ak 40½ Ko 218 pauku Konohiki i ke kihi ma 2 9/100 Eka

Apana 3 Pahale Thomaka ana ma ke kihi Kema a e holo Ak 45 Ko 160 pauku Konohiki Ak 45 Hi 160 pauku Konohiki he 45 Hi 160 pauku Konohiki he 45 Ko 160 pauku Konohiki i ke kihi ma. ¼ Eka

A. F. Turner.

Novemaba 25 1851

Suna ana aina.



Hawaiian Loa #6

W. L. Lee
J. S. Ng. Robertson
Lo ana Li
J. Kekaulahao
D. K. Smith

Honolulu January 6 1852

Helu 4468 Kana ✓ ma Pahale Keena Koolaupoko Keena

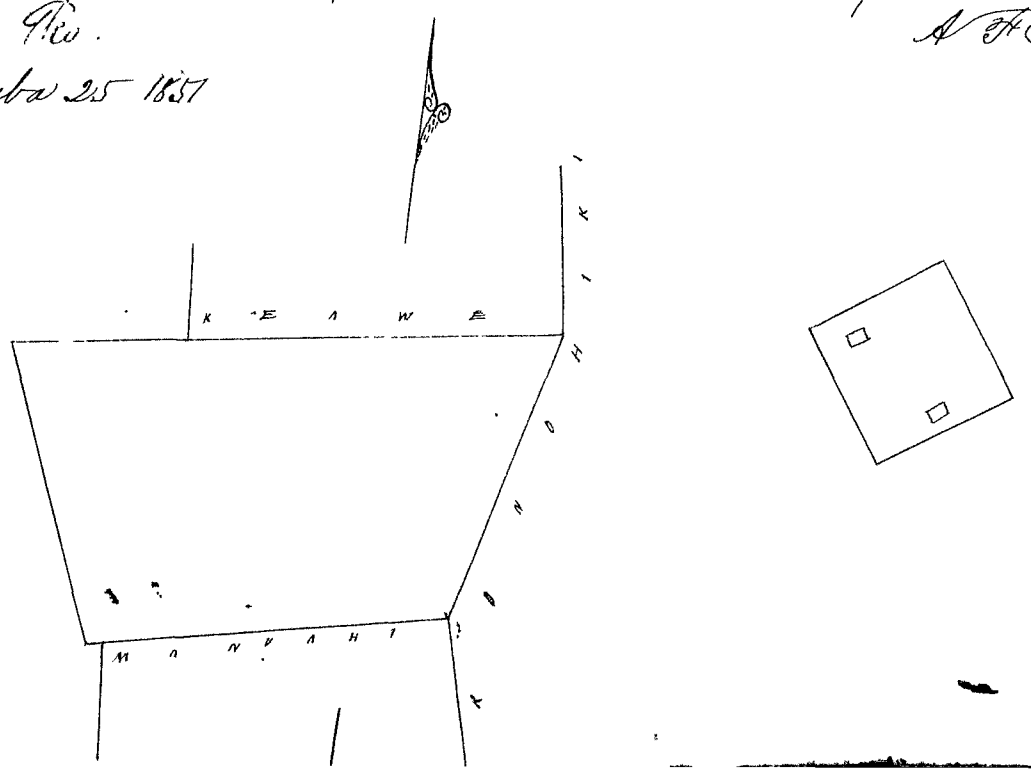
Apana 1 (Loi) Mooaina. Thomaka ana ma ke kihi Akau a e holo ana. he 14 Ko 320 pauku Konohiki he 77½ Ko 380 pauku Manuahi. Ak 20 Ko 320 pauku Konohiki Ak 80 Hi 580 pauku Keawe. i ke kihi ma 142/1000 Eka.

Apana 2 Pahale Thomaka ana ma ke kihi Ak. a e holo ana he 35 Hi 158 pauku Konohiki he 55 Ko 158 pauku Konohiki Ak. 35 Ko 158 pauku Konohiki Ak 55 Hi 158 pauku Konohiki, i ke kihi ma ¼ Eka.

A F Turner)

Novemaba 25 1851

Suna ana aina.



669

Uku pau loa $

M. L. Lee
G. M. Robertson
Lo. ne Le
J. Kekaulahao
J. H. Smith

Honolulu Ianuari 6 1852

Helu 6047 Wahine ma Heia Koolaupoko O.

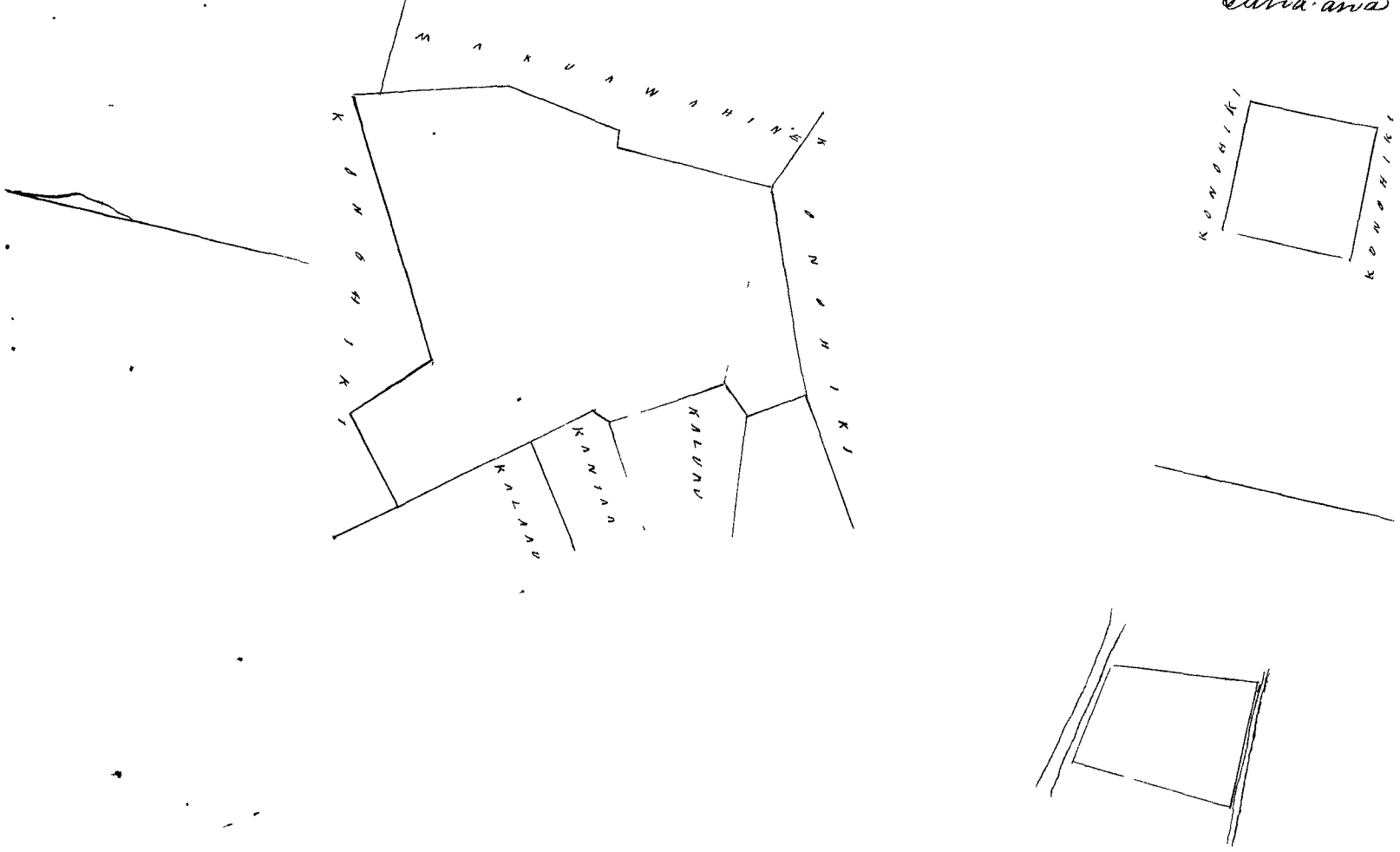
Apana 1 8 Loi E hoomaka ana ma ke kihi Hema a e holo ana Ak. 69 Hi 252 puuku Konohiki Ak. 3 Hi 192 puuku Makuawahine Ak. 74 Hi 25 puuku Makuawahine. Ak 10 Hi 140 puuku Makuawahine Ak 15 Ko 190 puuku Makuawahine. He 62 Ko 326 puuku Konohiki Ak. 43 Ko 120 puuku Konohiki He 52 Ko 123 puuku Konohiki. He 37 Hi 262 puuku Kaluau He 25 Ko 25 puuku Kaluau. He 231 Hi 145 puuku Kaluau. He 47 Ko 28 puuku Kaluau. He 34 Hi 81 puuku Kaluau i ke kihi mua. 1 5/10 Eka.

Apana 2 Pahale E hoomaka ana ma ke kihi Kom. Ak. a e holo Hikina 160 puuku Konohiki Hema 160 puuku. Konohiki Komohana 160 puuku Konohiki Akau 16 puuku. Konohiki i ke kihi mua. 1/4 Eka.

Apana 3 2 Loi E hoomaka ana ma ke kihi Ak a e holo ana. He 79 Hi 127 puuku Kahawai He 5 Hi 178 puuku Konohiki Ak 89 Ko 155 puuku Auwai. Ak. 4 Hi 200 puuku Konohiki i ke kihi mua. 1/4 Eka.

A. F. Turner.

Luna ana aina



Uku pau loa $ 5

M. L. Lee
G. M. Robertson
Lo ne Le
J. Kekaulahao
J. H. Smith

Honolulu Ianuari 6 1852

Helu 5755 Kalauhuakea ma Wanae Heia Koolaupoko O

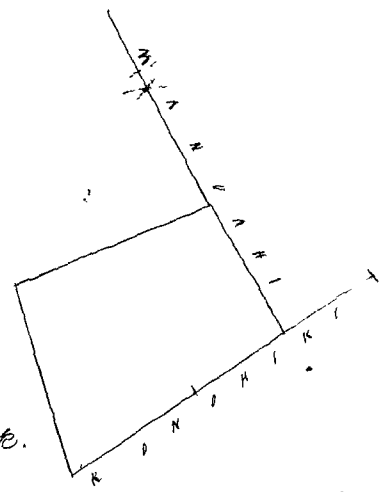
2 Loi E hoomaka ana ma ke kihi Akau a e holo ana He 79 Ko 160 puuku Mannahi

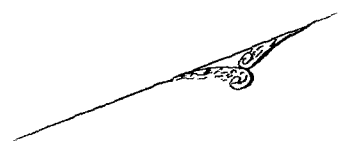
He 1 Hi 220 pauku Konohiki He 86 Hi 214 pauku Konohiki. Ak. 12 Ko 270 pauku Konohiki i ke kihi mua 44/100 Eka.

A F Turner.
Luna ana aina

Nowemaba 21 1857

3.44 — V 6
3.45 —
9—89 E





See Page 540 V. 6. Award Book.

Elele pau loa $4

Wahlen
J. G. M. Robertson
Lonedi
I. Kekaulahao
I. K. Smith

Honolulu Januari 6 1852

Helu 4467 Keawe

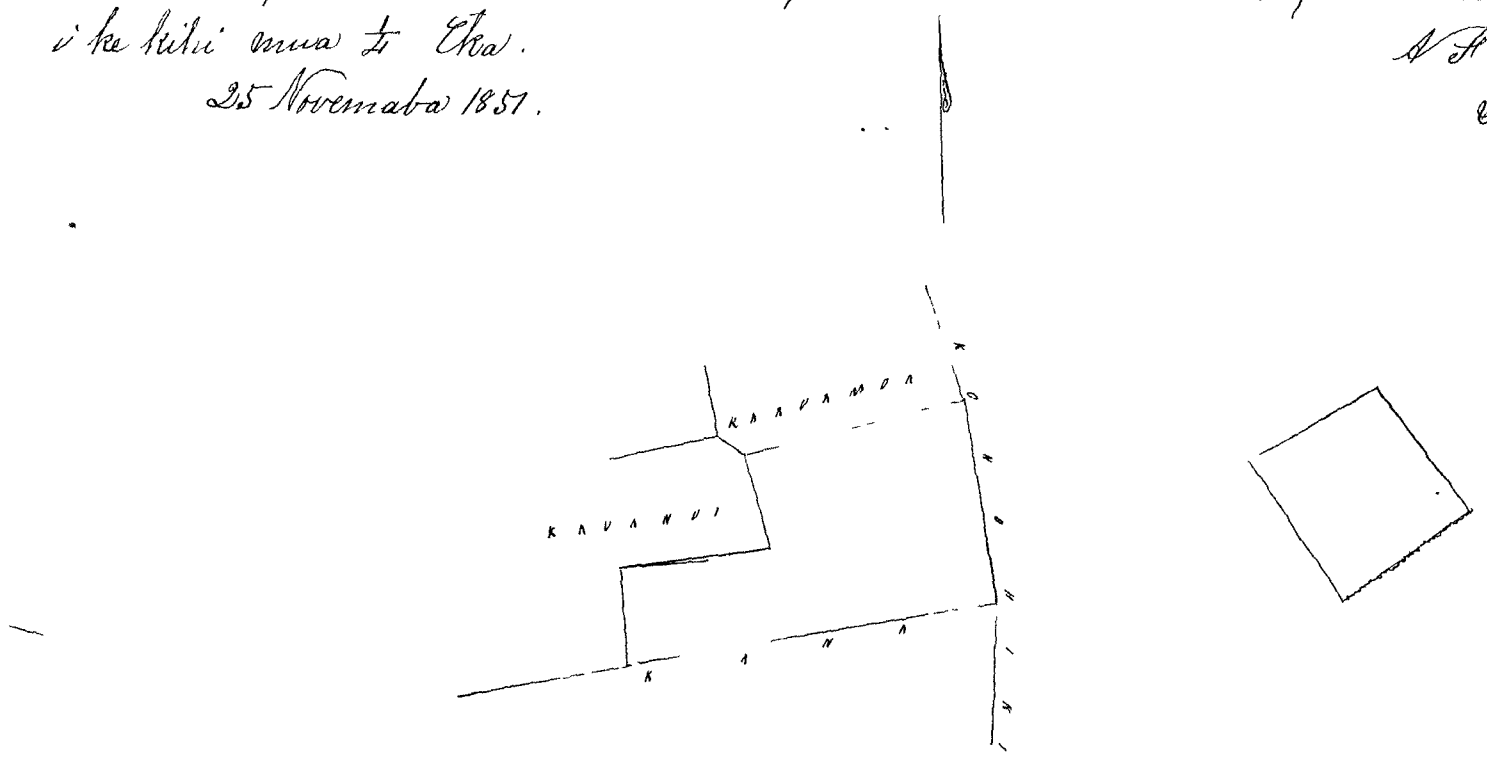
ma Pakale Helia Koolaupoko O

Apana 1 3 Loi. Ehoomaka ana ma ke kihi Akau a e holo ana He 77 Ko 240 pauku Kaua ana. He 16 Hi 100 pauku Kauanui. He 83 Ko 168 pauku Kauanui. He 3 Hi 105 pauku Kauanui. Ak 80 Hi 395 pauku. Kana Ak. 8 Ko 218 pauku Konohiki i ke kihi mua 64/100 Eka.

Apana 2 Pakale Ehoomaka ana ma ke kihi Hema a e holo ana. Ak 55 Hi 158 pauku Konohiki Ak 35 Ko 152 pauku. Konohiki. He 61 Ko 154 pauku Konohiki He 33 Hi 180 pauku Konohiki. i ke kihi mua 1/2 Eka.

25 Novemaba 1857.

A F Turner
Luna ana aina



Elele pau loa $4

Wahlen
J. G. M. Robertson
Lonedi
I. Kekaulahao
I. K. Smith

Honolulu Januari 6 1852

Helu 3573 Kailua

ma Helia Koolaupoko Oahu

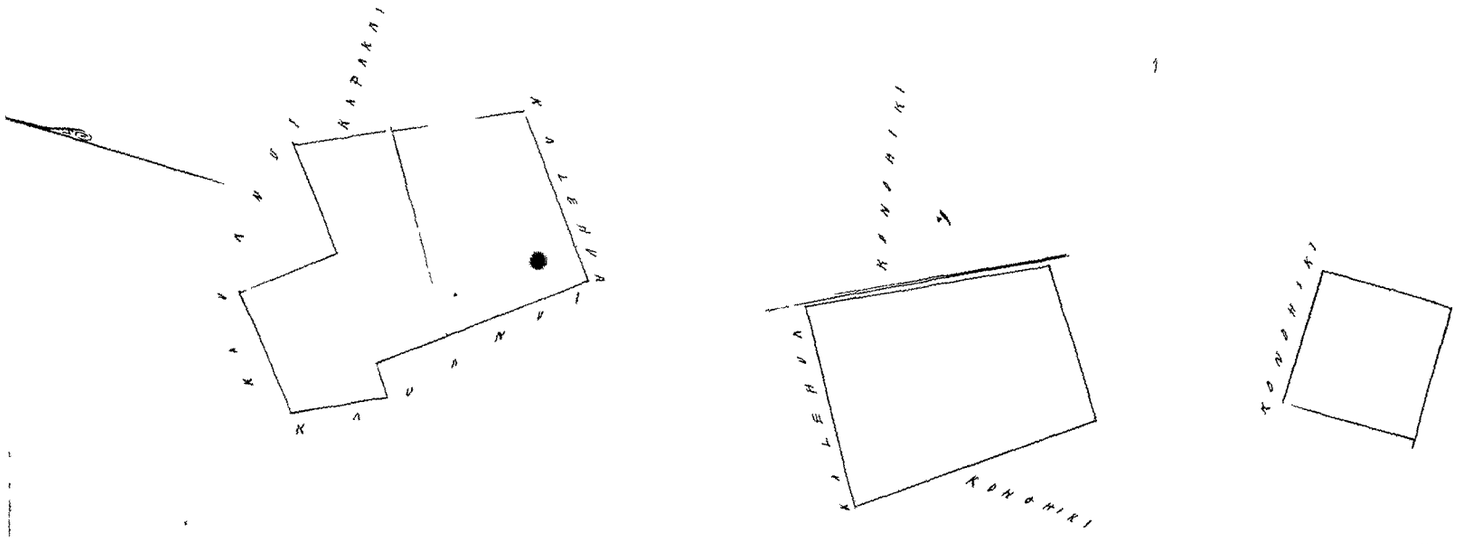
Apana 1 3 Loi. E hoomaka ana ma ke kihi Hema a e holo ana. Ak. 57 Hi 245 pauku Pa. Ak 25 Ko 112 pauku Kapakai. He 52 Ko 135 pauku Kauanui. Ak. 37 Ko 123 pauku. Kauanui. He 50 Ko 154 pauku Kauanui. He 3 1/2 Hi 115 pauku Kauanui. Ak. 52 Hi 40 pauku Kauanui. He 37 Hi 90 pauku Kauanui i ke kihi mua. 1/10 Eka.

671 Apana 2 i Loi E hoomaka ana ma ke kihi Akau a e holo ana ke 58 Ko 240 pauku, Kalehua. Ke 36 Ki 303 pauku Konohiki Ak 56 Ki 165 pauku Konohiki. Ak. 26 Ko 289 Pauku, awai i ke kihi ama 6/10 Eka

Apana 3 Pahale E hoomaka ana ma ke kihi Kom. Ak. a e holo ana Kike 160 pauku Konohiki. Ke 160 pauku Konohiki Ko 160 pauku Konohiki Ak 160 pauku Konohiki i ke kihi ama 4 Eka.

A F Turner
Luna ana aina.

Novemaba 1851



Aku pau loa

H. L. Lee
Louis Li
G. M. Robertson
J. Kekaulahao
C. K. Smith

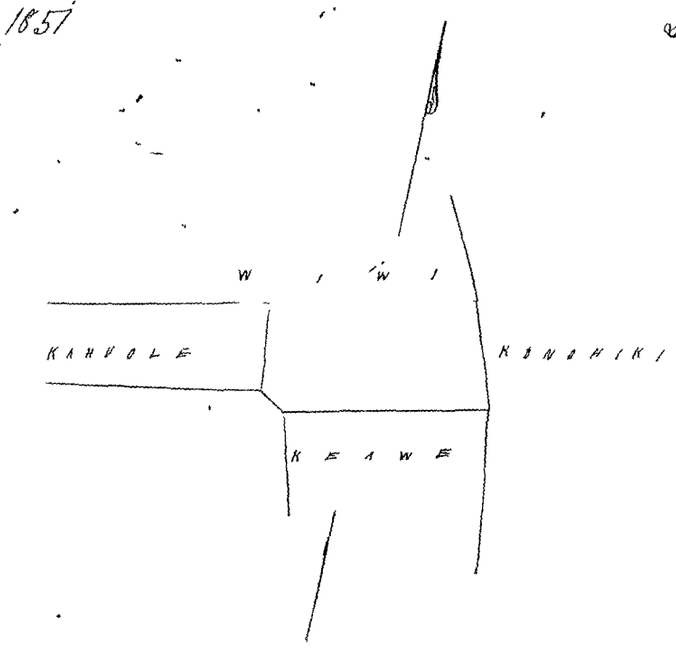
Honolulu Januari 6 1852.

Helu 3570 Kauanoa (Wahine) Pahale Heiau Koolau O.

1 Loi E hoomaka ana ma ke kihi Akau a e holo ana ke 77 Ko 238 pauku. Wiwi ke 7 Ki 147 pauku Kahuole ke 59 Ki 32 pauku Kauanui. Ak. 77 Ki 240 pauku Keawe. Ak. 18 Ko 125 pauku Konohiki i ke kihi ama 32/100 Eka.

A F Turner
Luna ana aina

Novemaba 27 1851



Aku pau loa

H. L. Lee
Louis Li
G. M. Robertson
J. Kekaulahao
C. K. Smith

Honolulu Januari 6. 1852.

Helu 2562 & 3347 Nauka ma Koia Kookaupoko Oahu

Apana 1 4 Loi Loko & Pahale. E hoomaka ana ma ke kihi Akau a e holo ana he 58 Ko 330 pauku Konohiki, He 13 Ko 885 pauku Konohiki He 562 Hi 337 pauku Konohiki Ak. 49 Hi 5 3/4 pauku Konohiki. Ak 8 Ko 371 pauku Konohiki. Ak 32 Hi 193 pauku ma ke kahakai alaila e pili ana i ke kahakai, i ke kihi mua 6 99/100 Eka.

Apana 2 Mooaina. E hoomaka ana ma ke kihi Kom. Hema a e holo Akau 55 Hi 100 pauku Konohiki Ak. 43 Hi 1094 pauku Makakehau. Ak 7 Ko 189 pauku Konohiki. Ak. 40 Ko 200 pauku ma ke kahawai i ke kihi i mua a pili ana i ke kahawai 1 7/10 Eka.

Apana 3 1 Loi E hoomaka ana ma ke kihi Ak. a e holo [illegible] 40 Hi 137 pauku Konohiki He 62 1/2 Ko 256 pauku Konohiki. Ak 8 Ko 132 pauku Konohiki Ak. 59 Hi 185 pauku Konohiki i ke kihi mua 28/100 Eka.

Apana 4 1 Loi E hoomaka ana ma ke kihi Akau He 43 Ko 340 pauku Pahu He 32 Hi 150 pauku Poohina Ak. 61 Hi 340 pauku Iehia. Ak. 58 Ko 270 pauku Konohiki i ke kihi mua 56/100 Eka.

A. F. Turner
Luna ana aina.

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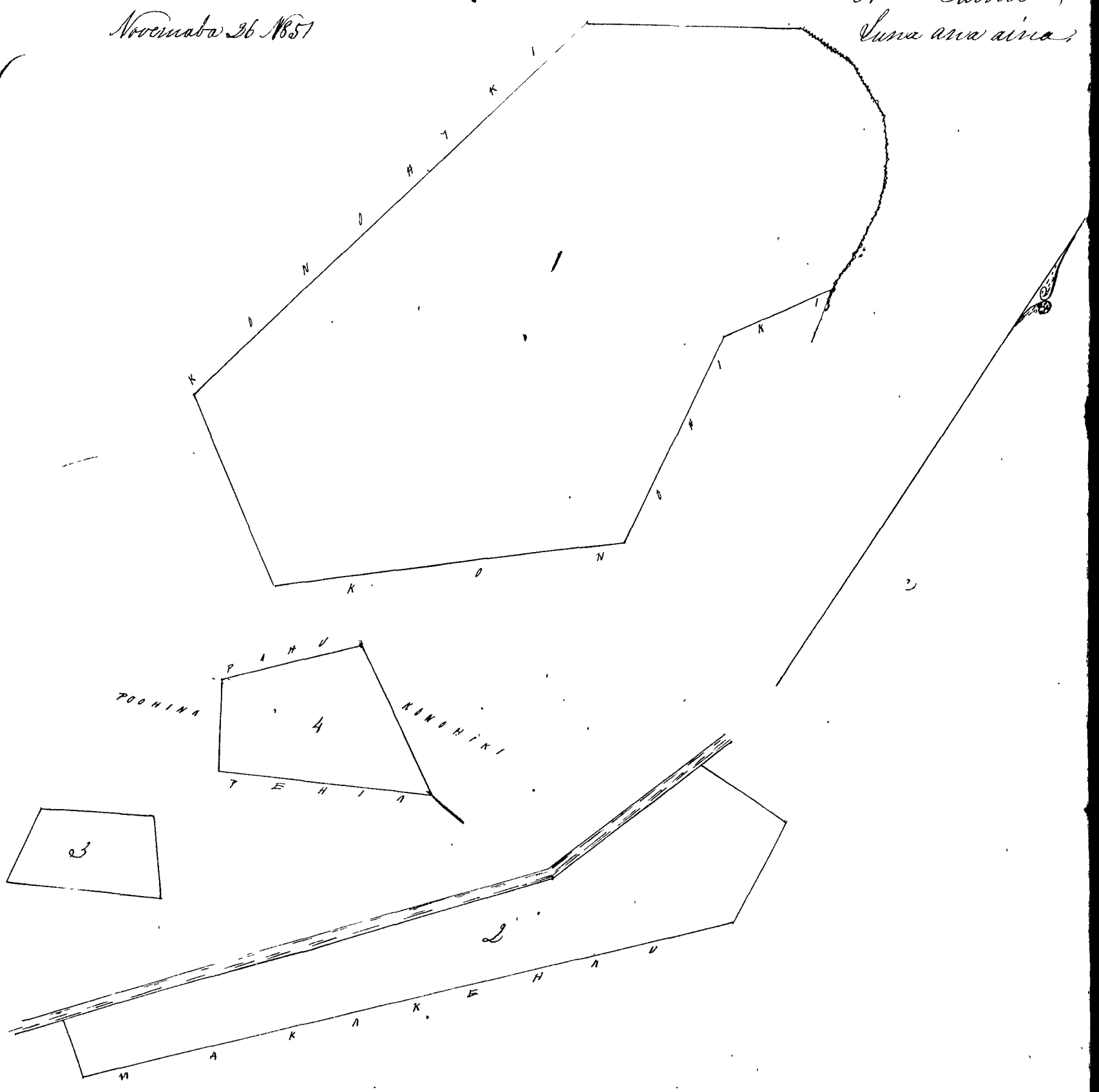
1. 70
28
56
8. 63

Nowemaba 26 1851



Eka [illegible] 10

Honolulu Januari 6 1852.

Komisi
G. M. Robertson
I. Kekauluhaco
J. K. Smith

673

Helu 2162 Kalei ma Pahale Hema Koolaupoko O

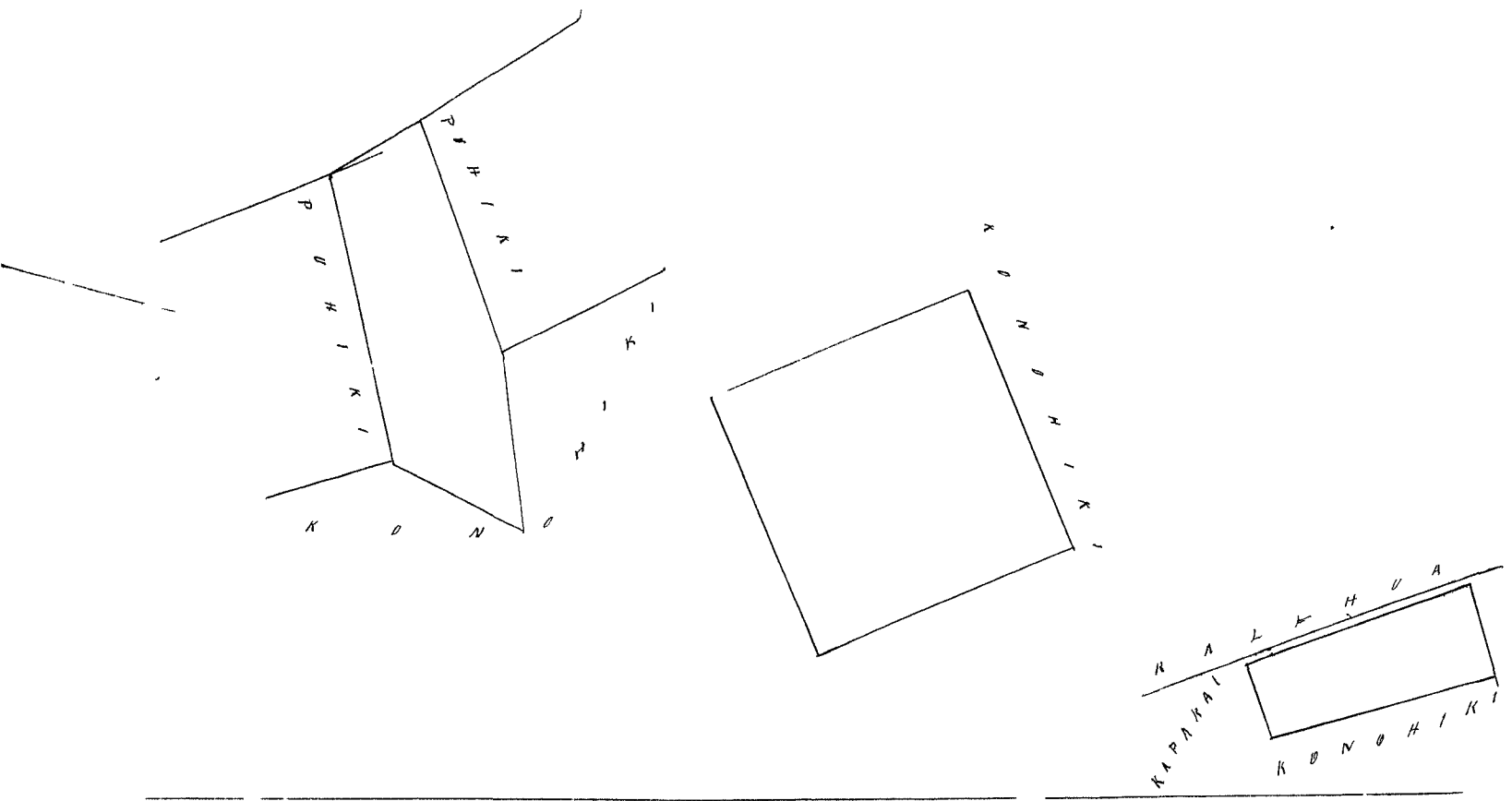
Apana 1 5 Loi. E hoomaka ana ma ke kihi Akau, a e holo ana. He 61 Ko 335 pauku Pukiki; He 13 Ko 166 pauku Konohiki. Ak. 68 Hi 205 pauku Konohiki. Ak. 56 Hi 280 pauku Konohiki Ak 43 Ko 121 pauku Konohiki i ke kihi mua 5/100 Eka.

Apana 2 Pahale E hoomaka ana ma ke kihi Ak a e holo He 37 Hi 159 pauku Konohiki, He 53 Ko 159 pauku Konohiki Ak. 37 Ko 159 pauku Konohiki Ak. 53 Hi 159 pauku, Konohiki, i ke kihi mua 1/4 Eka.

Apana 3 1 Loi E hoomaka ana ma ke kihi Ak. a e holo akea 56 Ko 90 pauku Kapakai. He 31 Hi 261 pauku Konohiki. Ak 61 Hi 104 pauku Konohiki Ak. 32½ Ko 270 pauku Kalehua, i ke kihi mua 1/4 Eka

A F Turner
Luna ana aina.

Novemaba 21 1857



Uku pauku 85

H. L. Lee
J. H. Smith
Lowre Li
G. M. Robertson
J. Kekaulahao

Honolulu Januari 6 1852

Helu 1971 Ofice

ma Joleka Hema Koolaupoko Oahu.

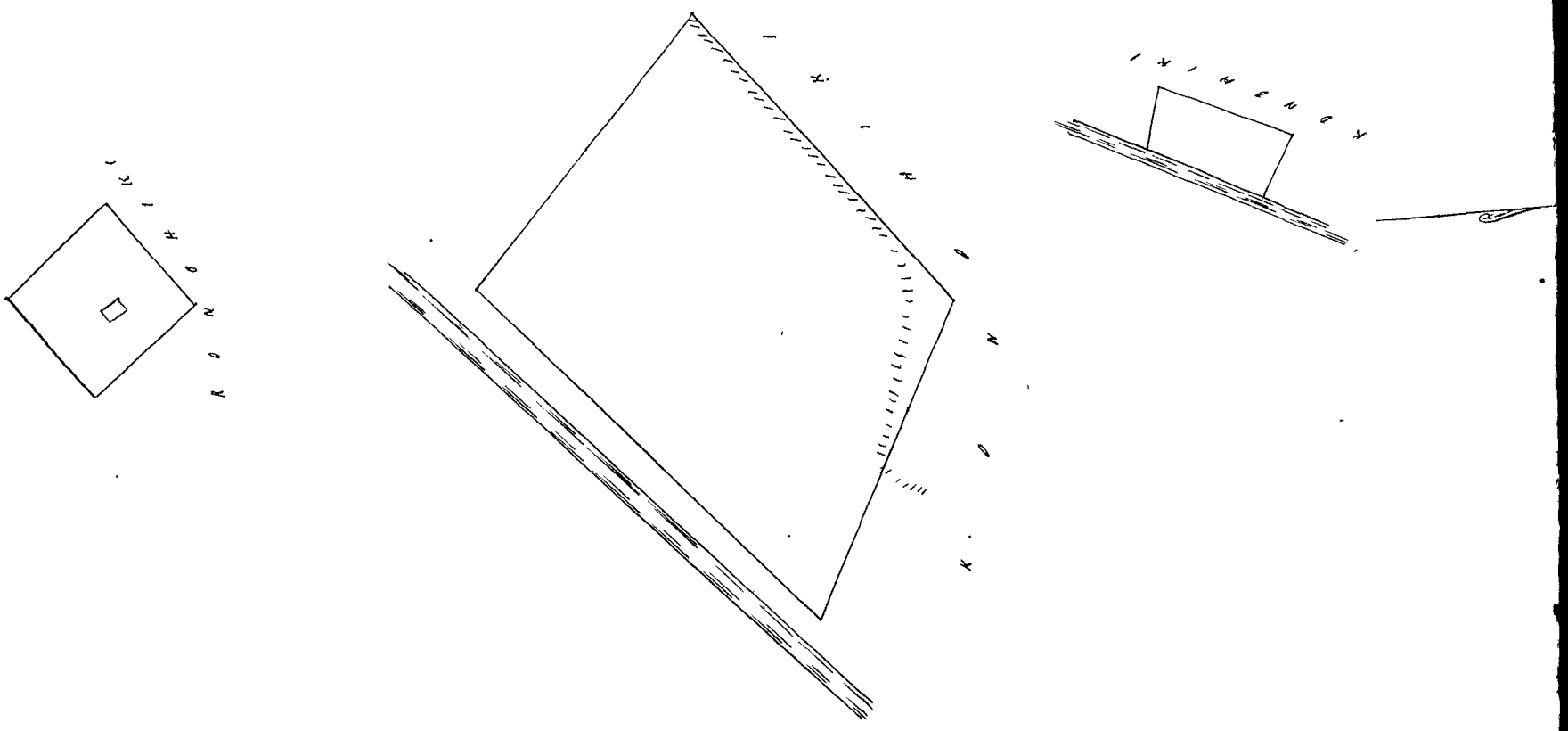
Apana 1 1 Loi E hoomaka ana ma ke kihi Hema a e holo Ak 76 Ko 75 pauku Konohiki Ak 24 Hi 170 pauku Konohiki He 61 Hi 80 pauku Konohiki He 26 Ko 150 pauku Kahawai, i ke kihi mua. 1/100 Eka.

Apana 2 Mooaina. E hoomaka ana ma ke kihi Hema, a e holo Ak. 47 Hi 360 pauku, Kahawai, Ak. 64 Ko 405 pauku Konohiki He 51 Ko 460 pauku Konohiki He 49 Hi 420 pauku Konohiko i ke kihi mua 2/10 Eka.

Apana 3 Pahale, E hoomaka ana ma ke kihi Akau a e holo He 39 Hi 160 pauku Konohiki He 57 Ko 160 pauku Konohiki Ak 39 Ko 160 pauku Konohiki Ak. 57 Hi 160 pauku Konohiki i ke kihi mua 1/4 Eka.

A F Turner
Luna ana aina.

Novemaba 24 1857



Uku paw loa $6

W. L. Lee
J. G. M. Robertson
Loane Le
J. Kekaulahao
J. K. Smith

Honolulu Januari 6. 1852

Helu 3365. Kuleana ma Ka-limaloa Keia Koolaupoko Oahu.

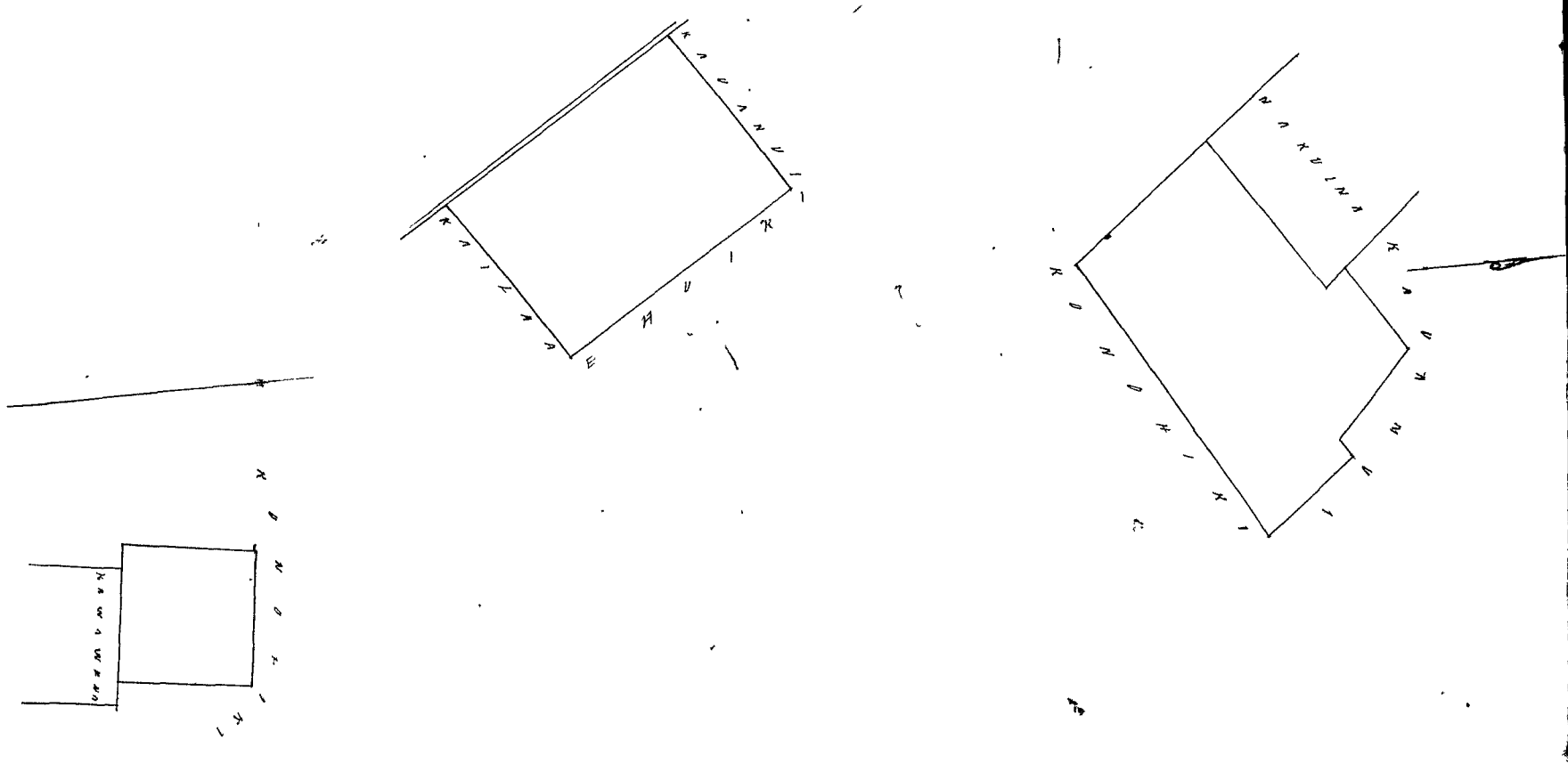
Apana 1 4 Loi. Ehoomaka ana ma ke kihi Hema a e holo ana Ak. 37 Ko 2/2 pauku Komohiki Ak 56½ Hi 220 pauku Nakuina. Ak. 38 Ko 32 pauku Nakuina Ak 56 Hi 14 pauku Kauanui. He 49 Hi 132 pauku Kauanui. Ak 55 Hi 22 pauku Kauanui He 37 Hi 14 pauku Kauanui. i ke kihi mua. 86/100 Eka.

Apana 2 2 Loi Ehoomaka ana ma ke kihi Hema a e holo ana Ak. 58 Hi 226 pauku Kailao Ak 32 Ko 327 pauku Ehuiki He 5½ Ko 327 pauku Kauanui. He 31½ Hi 332 pauku Auwai i ke kihi mua 77/100 Eka.

Apana 3 Pahale. Ehoomaka ana ma ke kihi Akau a e holo ana He 82 Hi 160 pauku Komohiki He 8 Ko 160 pauku Komohiki Ak. 82 Ko 160 pauku Kawawena. Ak. 8 Hi 160 pauku Komohiki i ke kihi mua 1/4 Eka.

A F Turner
Luna ana aina

Novemaba 24 1851



675

Uku pau loa #6

W. L. Lee
Loaaiki
G. M. Robertson
J. Kekaulahao
C. K. Smith

Honolulu Januari 6 1858

Helu 2515 Hakuawahine ma Hema Koolau. Oahu.

Apana 1 4 Loi ma Kalimaloa

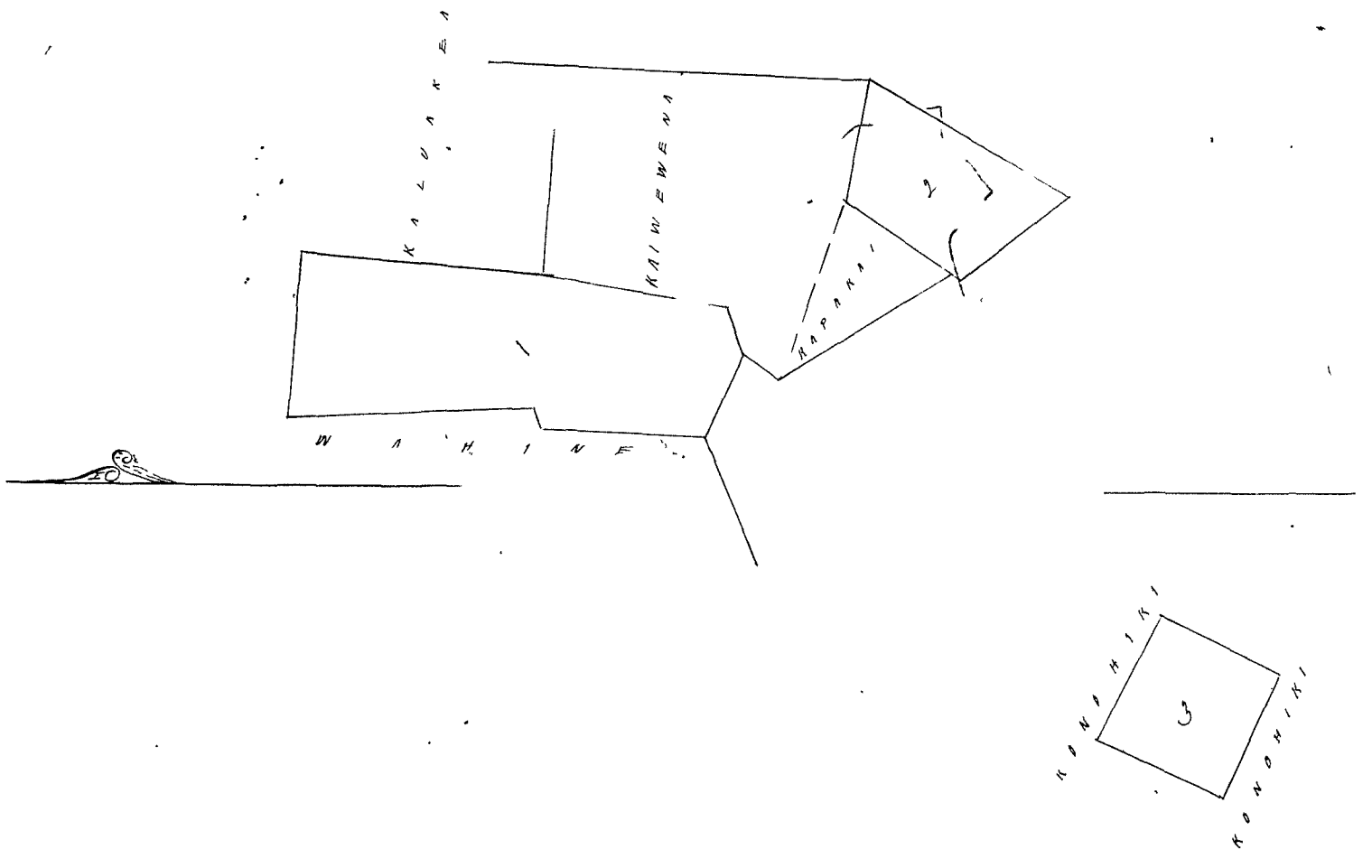
E hoomaka ana ma ke kihi Hema a e holo ana Ak. 70 Ko 106 pauku Konohiki Ak. 3 Hi 182 pauku Wahine. Ak. 74 Hi 25 pauku Wahine Ak. 10 Hi 140 pauku Wahine Ak. 15 Ko 155 pauku Wahine. He 85½ Hi 200 pauku Konohiki He 6 Ko 285 pauku Kalualaa. He 9 Ko 220 pauku Kauwewena He 74 Ko 258 pauku Kauwewena i ke kihi mua. 10 Eka.

Apana 2 1 Loi ma Kalimaloa E hoomaka ana ma ke kihi Hema a e holo Ak. 41 Ko 157 pauku Konohiki Ak. 35 Hi 158 pauku Kapakai. He 79½ Hi 143 pauku Kauwewena. He 31 Ko 264 pauku Konohiki i ke kihi mua 2½ Eka.

Apana 3 Palvale. E hoomaka ana ma ke kihi Akau a e holo He 64 Hi 160 pauku Konohiki He 26 Ko 160 pauku Konohiki Ak. 64 Ko 160 pauku Konohiki Ak 26 Hi 160 pauku Konohiki i ke kihi mua ¼ Eka

Novemaba. 25 1857

A. F. Turner
Luna ana



Uku pau loa #6

W. L. Lee
Loaaiki
G. M. Robertson
J. Kekaulahao
C. K. Smith

Honolulu Januari 13 1858

Helu 10715 Pepa — ma Makawa Kokaulua

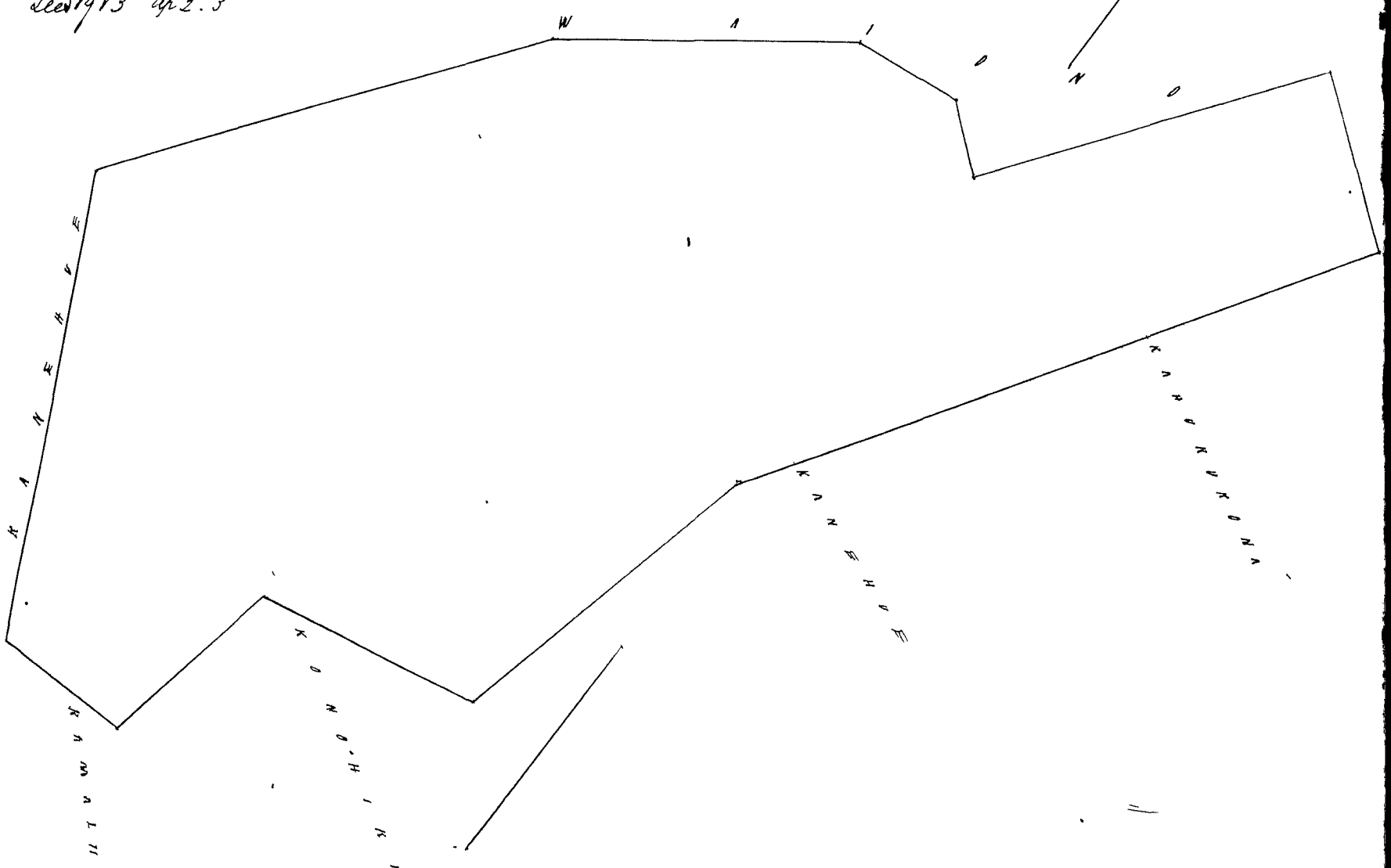
4 Loi kalo, kula & Pahale. E hoomaka ana ma ke kihi akau a e holo ana he 38 Ko 49 ʻ pauku e pili ana i ka Paia. Ak 55½ Ko 107 ʻ pauku e pili ana i ka Waiono he 64 Ko 130 ʻ pauku e pili ana i ka Waiono he 52½ Ko 316 ʻ pauku e pili ana i ka Waiono. He 36½ Ko 638 ʻ pauku Konohiki he 24½ Hi 700 ʻ pauku Kanehue. He 88 Hi 290 pauku Kanehue Ak. 10¹ Hi 268 ʻ pauku Kanehue Ak. 79 Hi 315 ʻ pauku Kanehue. Ak. 13 Hi 460 ʻ pauku Kanehue Ak. 33 Hi 922 ʻ pauku Kahukukona. Ak 59½ Ko 253 ʻ pauku Waiono ahiki i kahi e hoomaka ai 9 77/100 Eka.

A F Turner
Luna ana aina

2.35
25 } Vols
9.77
12 37

29 th May 1857

Lee 319 V3 ap 2. 3



Helu pau loa 58

Iraneli
S. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Januari 13 1852

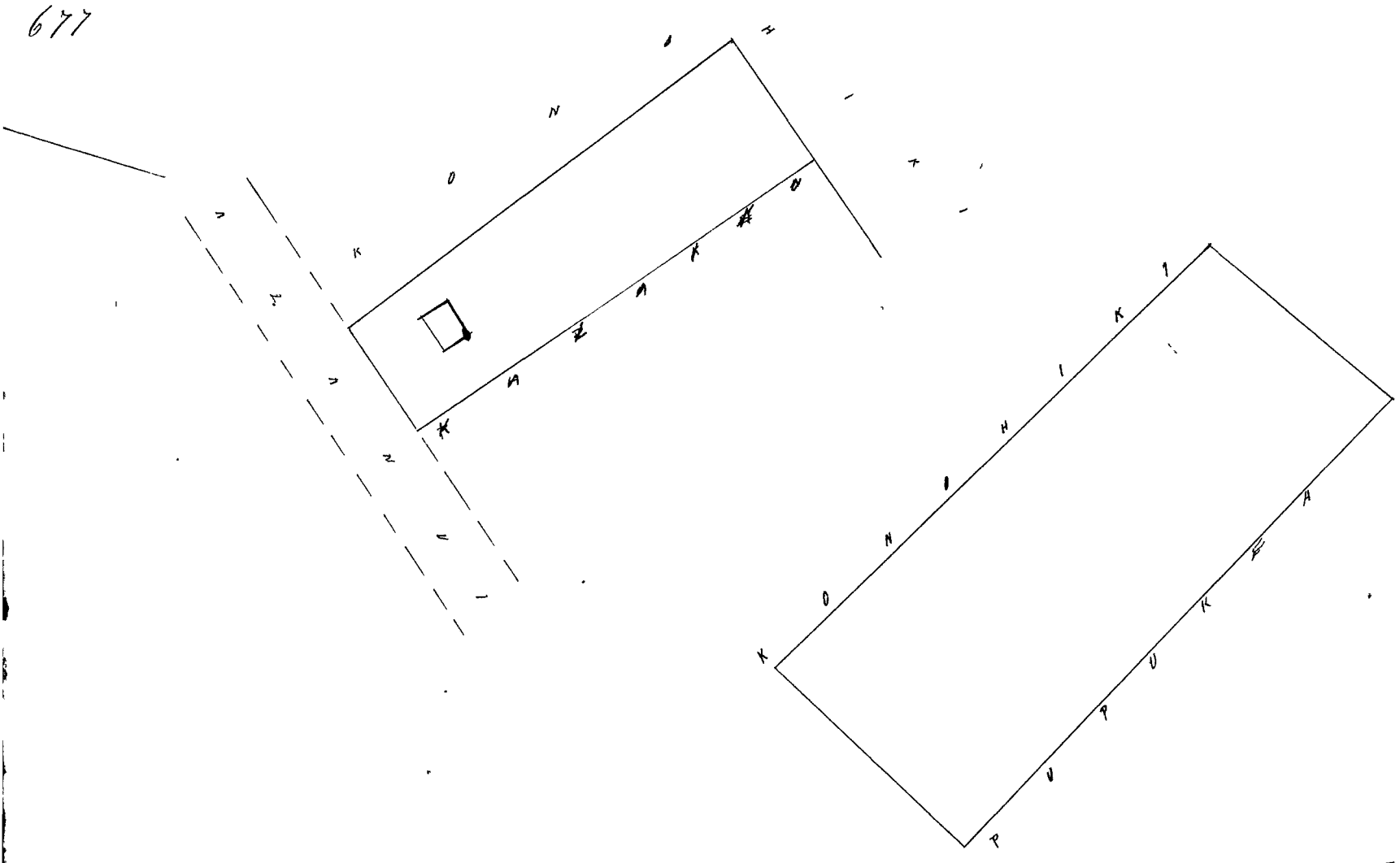
Helu 3776 Apana — ma Paumalu Kokaulua Oahu.

Apana 1 Pahale. E hoomaka ana ana ke kihi Akau a e holo ana he 53½ Hi 310 ʻ pauku alaila he 31 Ko 22 ʻ pauku e pili ana i ka ke Konohiki alaila Ak. 29 Ko 310 ʻ pauku e pili ana i ke Kahaikau alaila 39½ Hi 78 ʻ pauku e pili ana i ke alanui ahiki i kahi e hoomaka ai. ¼ Eka.

Apana 2 Kula. E hoomaka ana ana ke kihi Akau a e holo ana he 58 Hi 390 ʻ pauku alaila he 26 Ko 152 ʻ pauku alaila Ak. 60 Ko 405 ʻ pauku alaila Ak. 30 Hi 170 ʻ pauku ahiki i kahi e hoomaka ai. 65/100 Eka.

A F Turner
Luna ana aina.

677



Uku pauloa $5

W. L. Lee
G. M. J. Robertson
Locurde
J. Kekaulahao
C. R. Smith

Honolulu Januari 13 1852

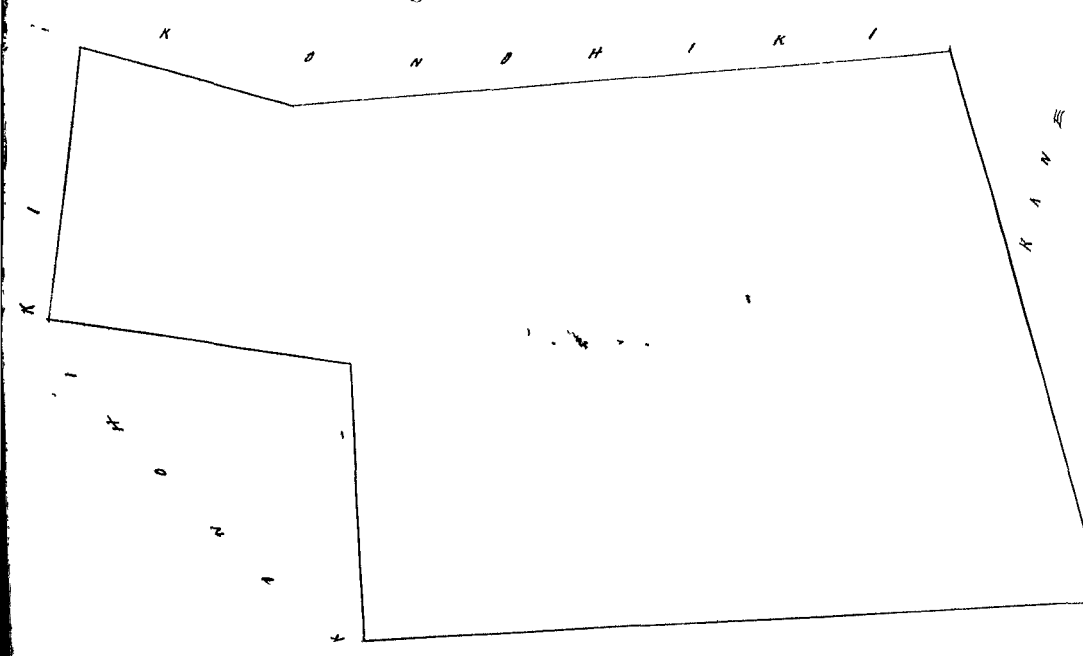
Helu 4057 Kaapa ma Makai Koolaupoko Oahu

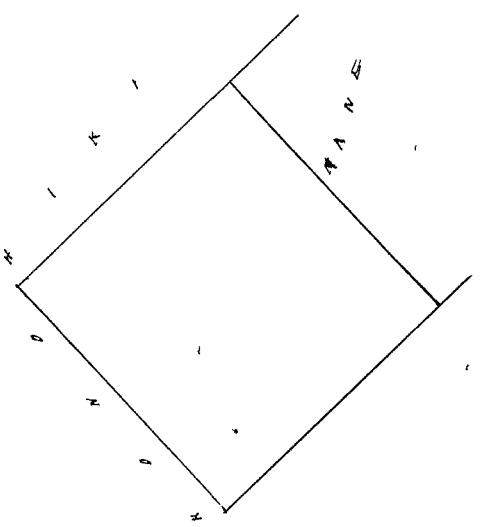
Apana 1 4 Loi. E hoomaka ana ma ke kihi Akau a e holo ana. He 118 pauku e pili ana i ke Konohiki He 19 Hi 350 pauku e pili ana i ke Konohiki He 61 Ko 300 pauku e pili ana i ke Kane Ak. 17 Ko 390 pauku e pili ana ia Kealoha, Ak. 72 Hi 150 pauku e pili ana i Konohiki. Ak 5 Ko 163 pauku e pili ana i ke Konohiki Ak. 83 Hi 144 pauku e pili ana i ke Konohiki ahiki i kahi e hoomakaii 1 22/100 Eka.

Apana 2 Pahale E hoomaka ana ma ke kihi Akau a e holo ana He 57 Hi 160 pauku e pili ana i ka Papuaa. He 33 Ko 160 pauku e pili ana i ke Kane Ak. 57 Ko 160 pauku e pili ana i ke Konohiki Ak. 33 Hi 160 pauku e pili ana i ke Konohiki ahiki i kahi i hoomakaii 1/4 Eka.

A F Turner
Luna ana aina.

14 th May 1857





Uku pau loa $5.—

A. Lee.
J. M. Roberton
Lawaki
J. Kekaulahao
J. H. Smith

Honolulu Januari 13 1852

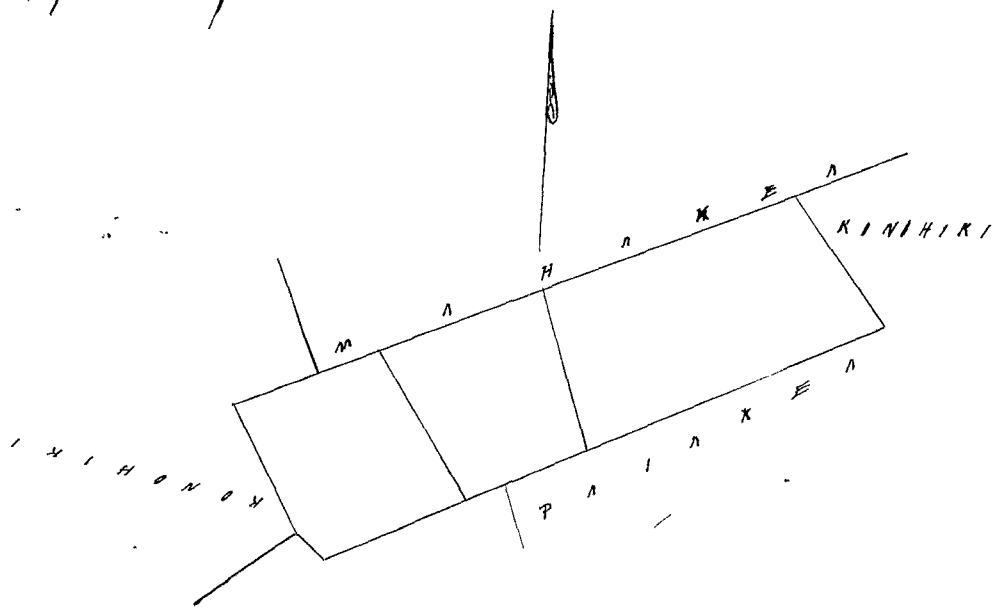
Helu 4300 Kapule no Waikupukani / Laie iu evidence Koolauloa Oahu.

Apana 1 2 Loi Kalo. Ehoomaka ana ma ke kihi Akau a e hele ana. He 36½ Hi 85 pauku, e pili ana i ke Konohiki alaila. He 65 Ko 320 pauku e pili ana i ko Paiakea. Ak 55 Ko 20 pauku e pili ana i ko Kaiolohea Ak 33 Ko 75 pauku e pili ana i ke Konohiki. Ak 65 Hi 316 pauku e pili ana i ko Mahakea, ahiki i kahi i hoomaka ai 2/100 Eka.

Apana 2 Kula Ehoomaka ana ke kihi Konohana, a e hele ana, He 72 Hi 250 pauku e pili ana i ke Konohiki, alaila, Ak. 32 Hi 150 pauku e pili ana i ke Konohiki Ak. 58 Ko 250 pauku e pili ana i ka Pali ahiki i kahi e hoomaka ai 45/100 Eka.

Apana 3 Pahale. Ehoomaka ana ma ke kihi Kom. Hema Ak. 158 pauku Hik. 159 pauku Hema 158 pauku Kom. 159 pauku i puni i ke Konohiki aina ¼ Eka.

A. F. Turner.
Luna ana aina.



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45
25
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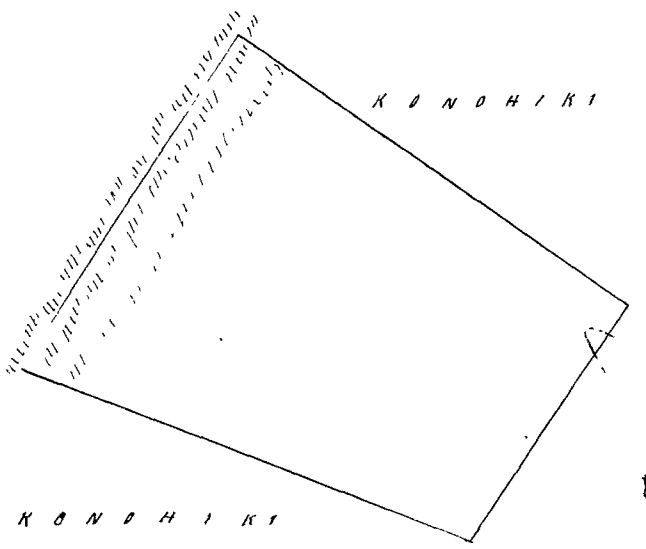
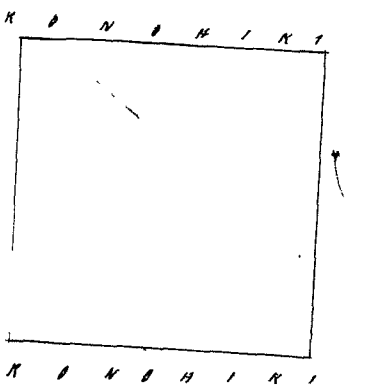




Uku pau loa $6.00

A. Lee
Lawaki
J. M. Roberton
J. Kekaulahao
J. H. Smith

Honolulu Januari 13 1852

Helu 8164 C Kaneaki / Kauula Koolauloa Oahu

Apana 1 Pahale. Ehoomaka ana ma ke kihi akau a e hele ana 60 Ko 170

679

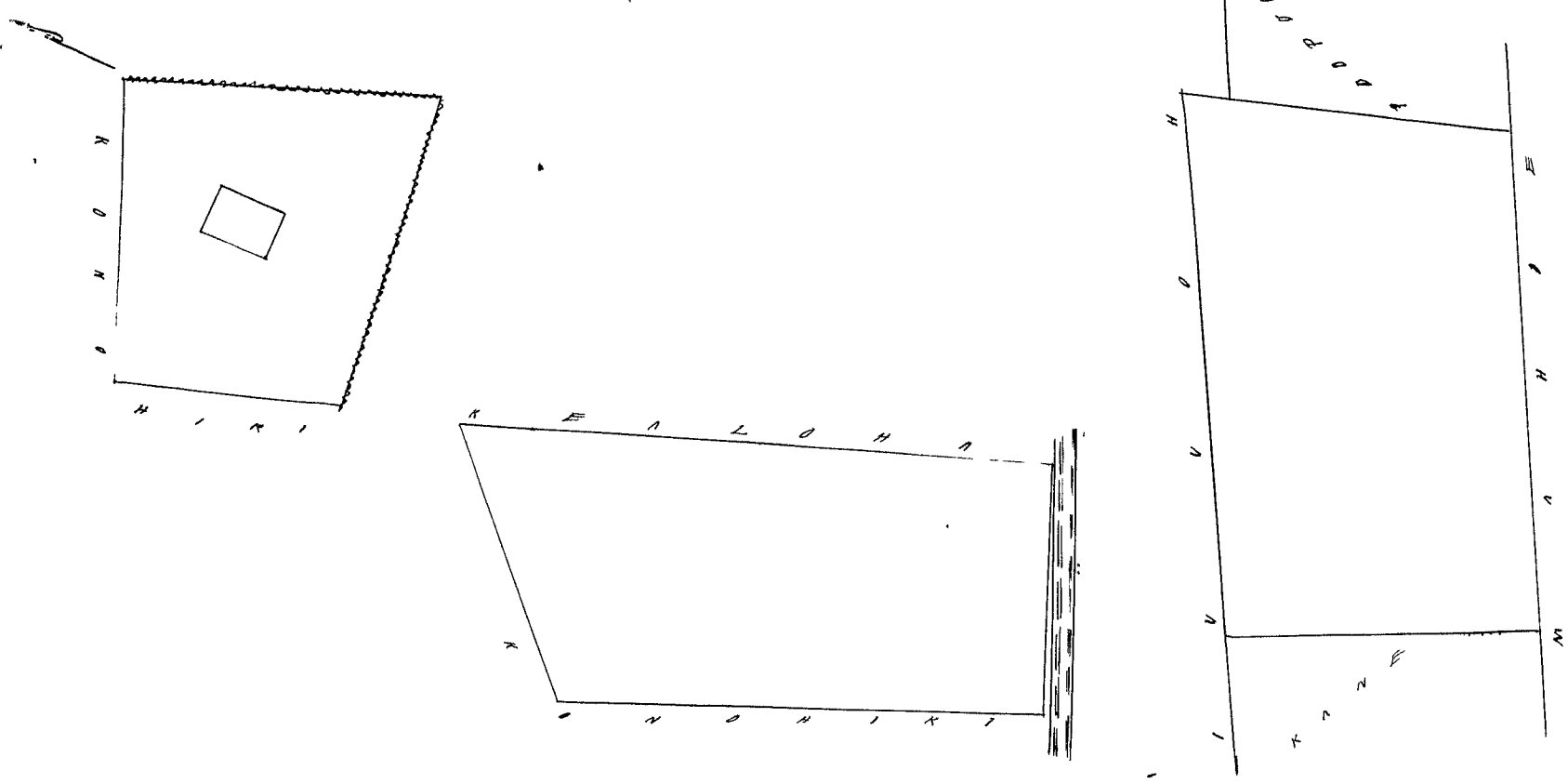
pauku e pili ana i ko ke Konohiki he 17 Hi 136 pauku e pili ana i ko ke Konohiki Ak. 83 Hi 185 pauku e pili ana i ka pa pohaku. Ak 21 Ko 178 pauku e pili ana i ka pa pohaku. ahiki i kahi e hoomakai 1/4 Eka.

Apana 2. 2 Loi Ehoomaka ana ma ke kihi Akau a e holo ana he 20 Hi 335 pauku e pili ana i ko Kealoha. He 68 Ko 140 pauku e pili ana i ka auwai. Ak. 24 Ko 275 pauku e pili ana i ko Konohiki. Ak. 47 Hi 168 pauku e pili ana i ko ke Konohiki ahuki i kahi e hoomakai 44/100 Eka.

Apana 3 3 Loi Ehoomaka ana ma ke kihi akau a e holo ana he 62 Ko 307 pauku e pili ana i ko Kaai. He 25 Hi 175 pauku e pili ana i ko Kane. ~~Ak 66~~ Hi 279 pauku e pili ana i ko Makee. Ak. 18 Ko 185 pauku e pili ana i ko Poopuu. ahiki i kahi e hoomakai. 53/100 Eka.

A F Turner.
Suna ana aina.

28th May 1851



Aku pau loa 85

W. L. Lee
G. M. Robertson
Lonaee
J. Kekaulahao
C. K. Smith

Honolulu Januari 13 1852

Helu 3944 Nakapalau ma Makee Koolauloa O

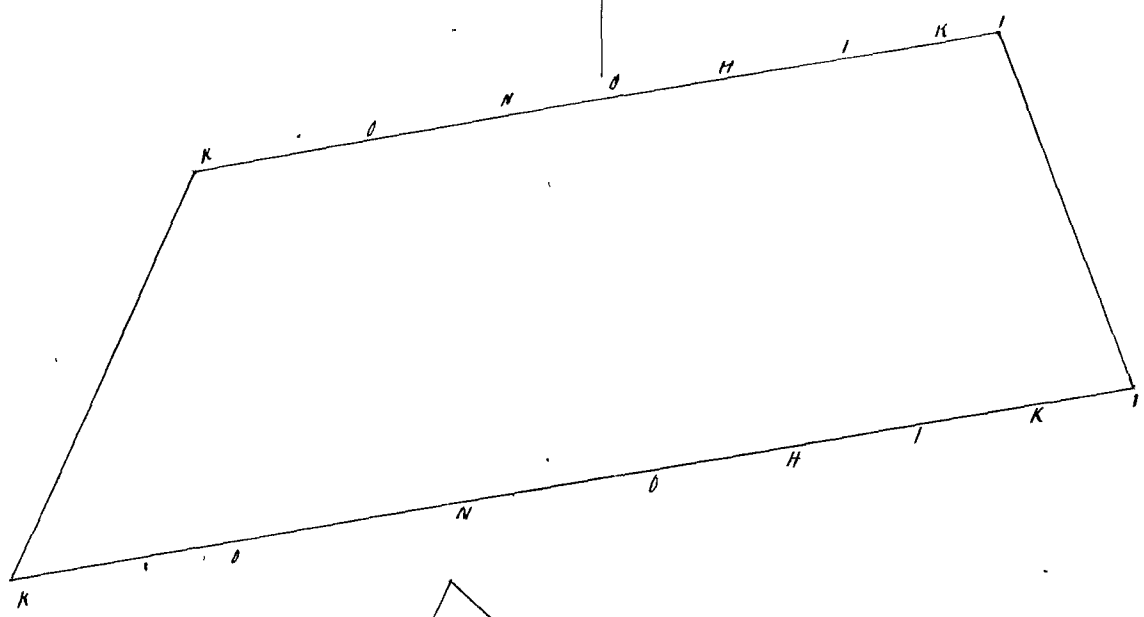
Apana 1 Ma Kula. Ehoomaka ana ma ke kihi Akau a e holo ana he 81 Ko 430 pauku he 24½ Ko 230 pauku. Ak. 81 Hi 590 pauku. Ak. 21 Ko 200 pauku. i puuuia i ko ke Konohiki ma ahiki i kahi i hoomakai 1 Eka.

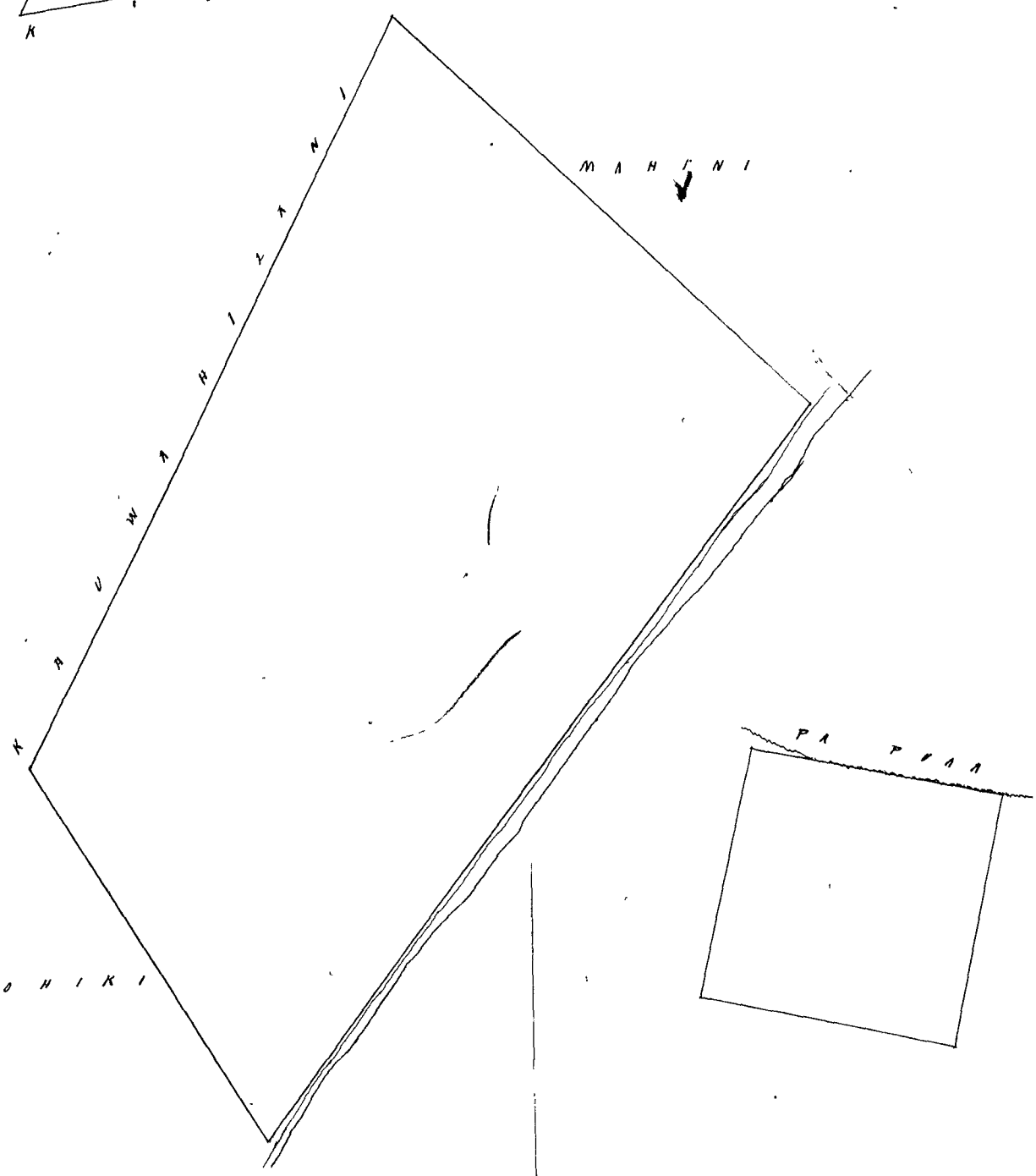
Apana 2 6 loi Ehoomaka ana ma ke kihi Akau. a e holo ana he 27½ Ko 620 pauku. e pili ana i ko Pomai he 53 Hi 250 pauku e pili ana i Konohiki Ak 37 Hi 593 pauku e pili ana i ka Auwai. Ak. 47 Ko 353. pauku e pili ana i ko Makini ahiki i kahi i hoomakai 1 45/100 Eka.

Apana 3 Palvale. Ehoomaka ana ma ke kihi akau a e holo ana he 79 Hi 158 pauku e pili ana i ka pa pohaku. He 11 Ko 158 pauku e pili ana i ko ke Konohiki. Ak. 79 Ko 158 pauku e pili ana i Konohiki Akau 11 Hi 158 pauku e pili ana i Konohiki ahiki i kahi i hoomakai 1/4 Eka

A F. Turner
Suna ana aina

15 May 1851





Uku pau loa #6.

W. Lee
Lo awale
G. M. Robertson
J. Kekauluohi
J. H. Smith

Honolulu Januari 13. 1852

Helu 8355 Kakau ma Malaekahana Koolauloa Oahu.

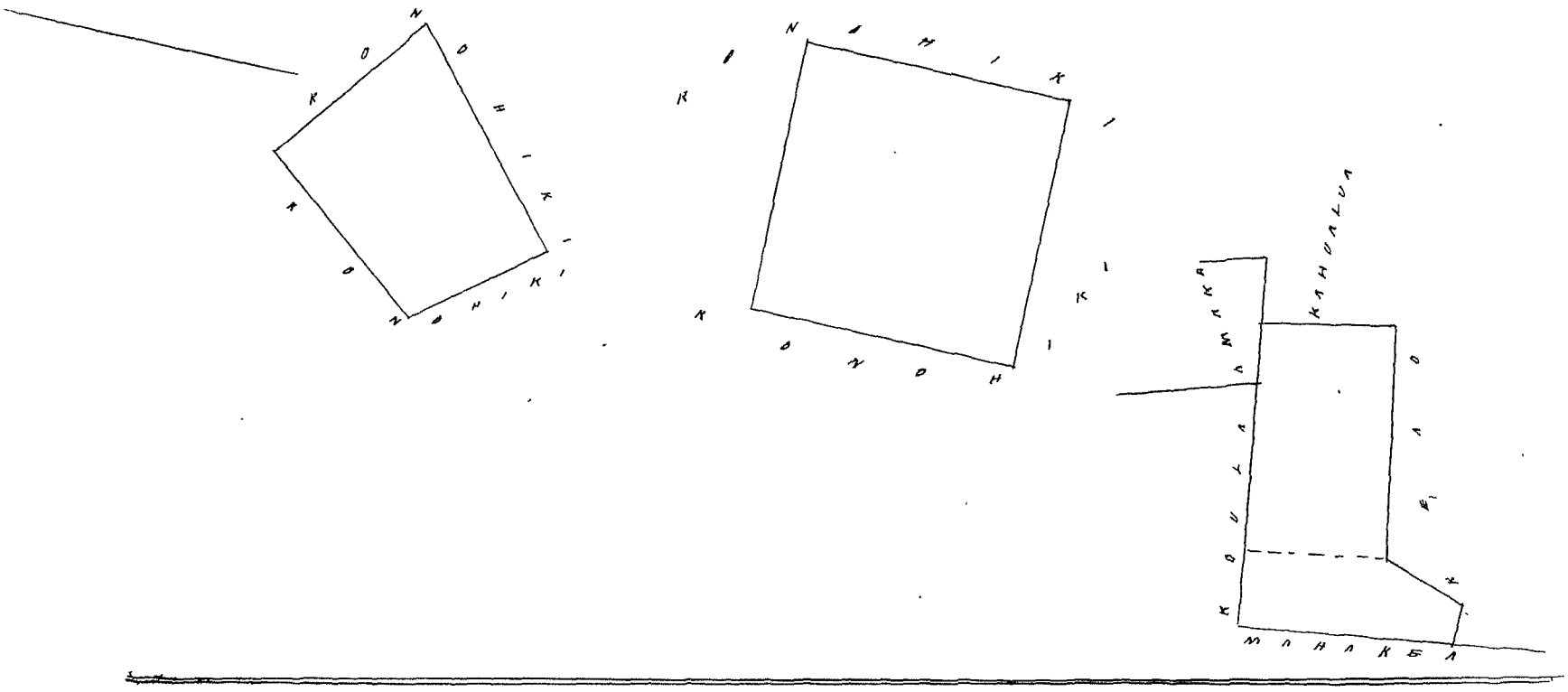
Apana 1 Aina kula. E hoomaka ana ma ke kihi Akau a e holo ana kema, 52 lik. 115 pauku. alaila kema 49 kom. 150 pauku, alaila Akau 38 kom. 88 pauku alaila Akau 39 lik. 124 pauku e pumiia i ko ke Konohiki aina alaiki i kahi e hoomakai 17/100 Eka.

Apana 2 Pahale. E hoomaka ana ma ke kihi Konohana kema a e holo akau 158 pauku alaila Hikina 158 pauku alaila kema 158 pauku alaila Konohana 158 pauku i pumiia i ko ke Konohiki aina 1/4 Eka.

Apana 3 2 loi Kalo ma Laie, E hoomaka ana ma ke kihi Akau a e holo ana

681 Helua 83 Ko 180 paukū o ʻāpiʻiana i ka Kaula, Ke 8 Aki 127 paukū o ʻāpiʻiana i ka Makaakea. alaila Hikina 23 paukū o ʻāpiʻiana i ka Kea Ak. 11 Ak 52 paukū o ʻāpiʻiana i ka Kea Ak. 76 Aki 132 paukū o ʻāpiʻiana i ka Kea Ak. 8 Ko 78 paukū o ʻāpiʻiana i ka Kahualoa ahiki i kahi i hoomakaʻi ʻia Ka.

A F Turner
Kuhina aina



Helu 4424 Kane — Makaʻainana o Koolauloa Oahu.

Apana 1 3 Loi. ʻO ka hoomaka ana ma ke kihi Akau, a e holo ana Ke 39 Aki 390 paukū o ʻāpiʻiana i ka Pahele, Ke 65 Ko 350 paukū o ʻāpiʻiana i ka Konohiki. Ak. 19 Ko 395 paukū. o ʻāpiʻiana i ka ke Konohiki. Ak. 60 Ke 210 paukū o ʻāpiʻiana i ka ke Konohiki. ahiki i kahi i hoomakaʻi 1 Ka.

Apana 2 Kula ʻO ka hoomaka ana ma ke kihi Akau a e holo ana Ke 50 Aki 375 paukū o ʻāpiʻiana i ka ke Konohiki Ke 65 Ko 325 paukū o ʻāpiʻiana i ka ke Konohiki alaila o ʻāpiʻiana i ka kuliuwai o Kualu ahiki i kahi e hoomakaʻi $\frac{55}{100}$ Ka.

Apana 3 Pahale ʻO ka hoomaka ana ma ke kihi Akau a e holo ana Ke 57 Ko 170 paukū o ʻāpiʻiana i ka pa puaa. Ke 33 Ko 160 paukū o ʻāpiʻiana i ka ke Konohiki Ak. 57 Ko 170 paukū o ʻāpiʻiana i ka ke Konohiki. Ak. 33 Ki 160 paukū o ʻāpiʻiana i ka Konohiki. ahiki i kahi e hoomakaʻi $\frac{1}{4}$ Ka.

A F Turner
Kuhina aina.

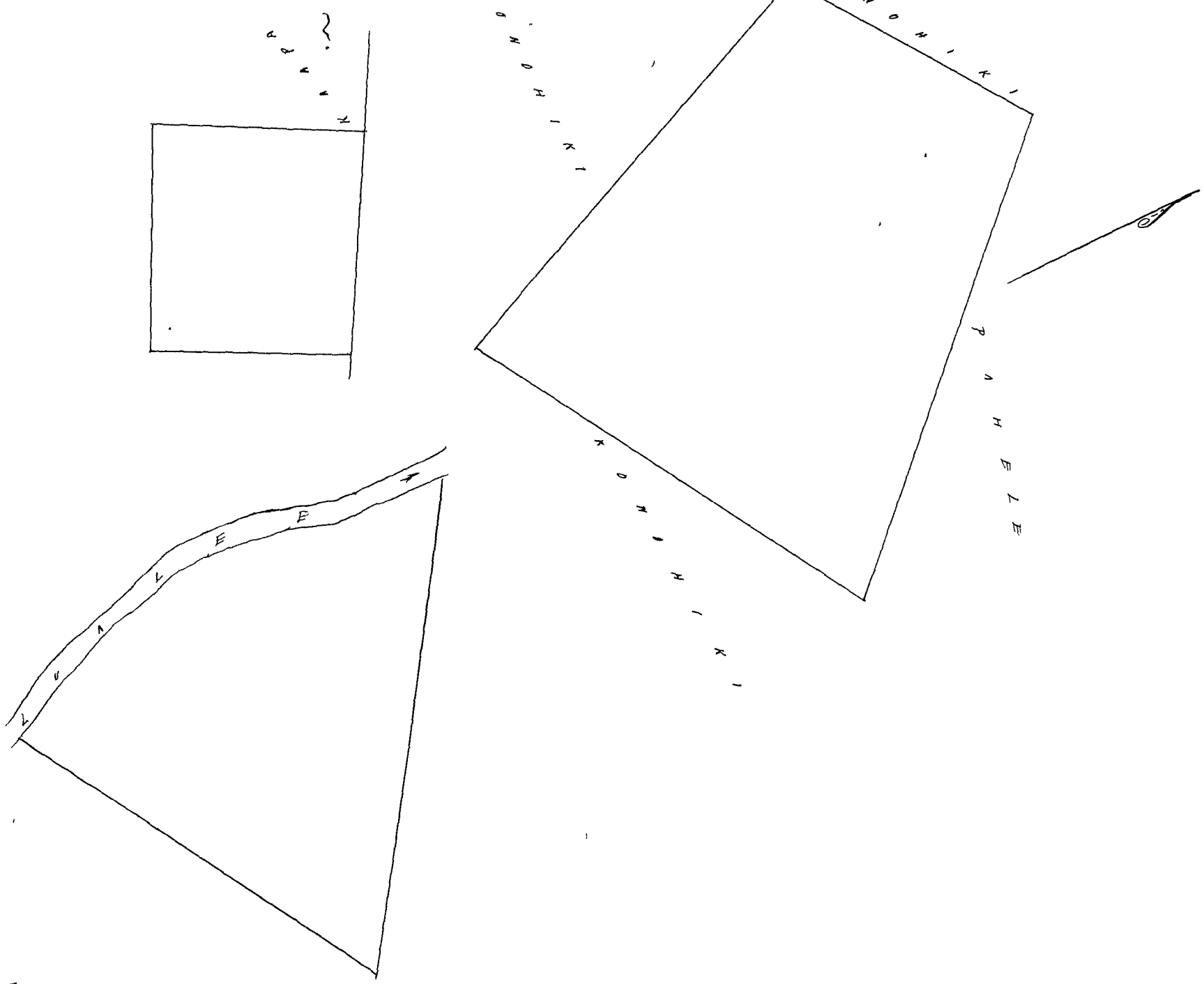
14 May. 1851

Ukupau loa 66

W. L. Lee
J. G. M. Robertson
Loaʻa iā
J. Kekaulahao
C. H. Smith

Honolulu Januari 13 1852

682



Ekyu pau loa 86

W. L. Lee
Lorrin Li
G. M. Robertson
J. Kekaulahao
I. H. Smith

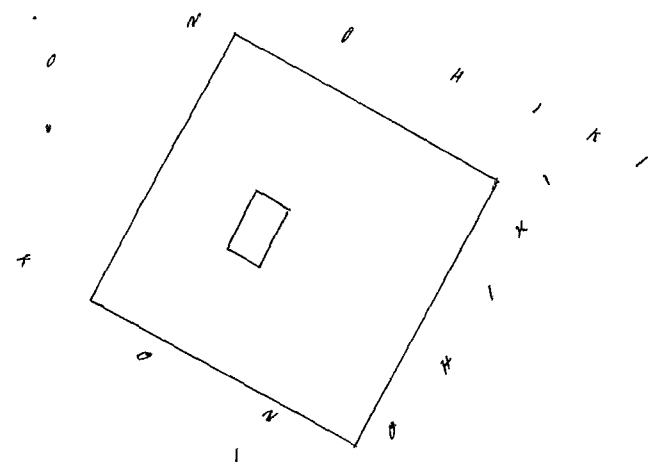
Honolulu January 13 1852

Helu 8583 Kuhiana ma Kapaka Konohiki Oahu.

Paha le Ehommaka ana ma ke kihi akau a e hoio ana he 28 Ko 158 f. auku e f. ili ana i ko ke Konohiki he 62 Hi 158 f. auku e f. ili ana i ko ke Konohiki Ak. 28 Hi 158 f. auku Ak. 62 Ko 158 f. auku e f. ili ana i ko ke konohiki ahiki i kahi e hoomaka ai ½ Elea.

A F Garner
Luna ana aina

29 May 1857



683

Olelo pane loa #4

W. L. Lee
Loaedi
G. M. Robertson
J. Kekaulahao
J. H. Smith

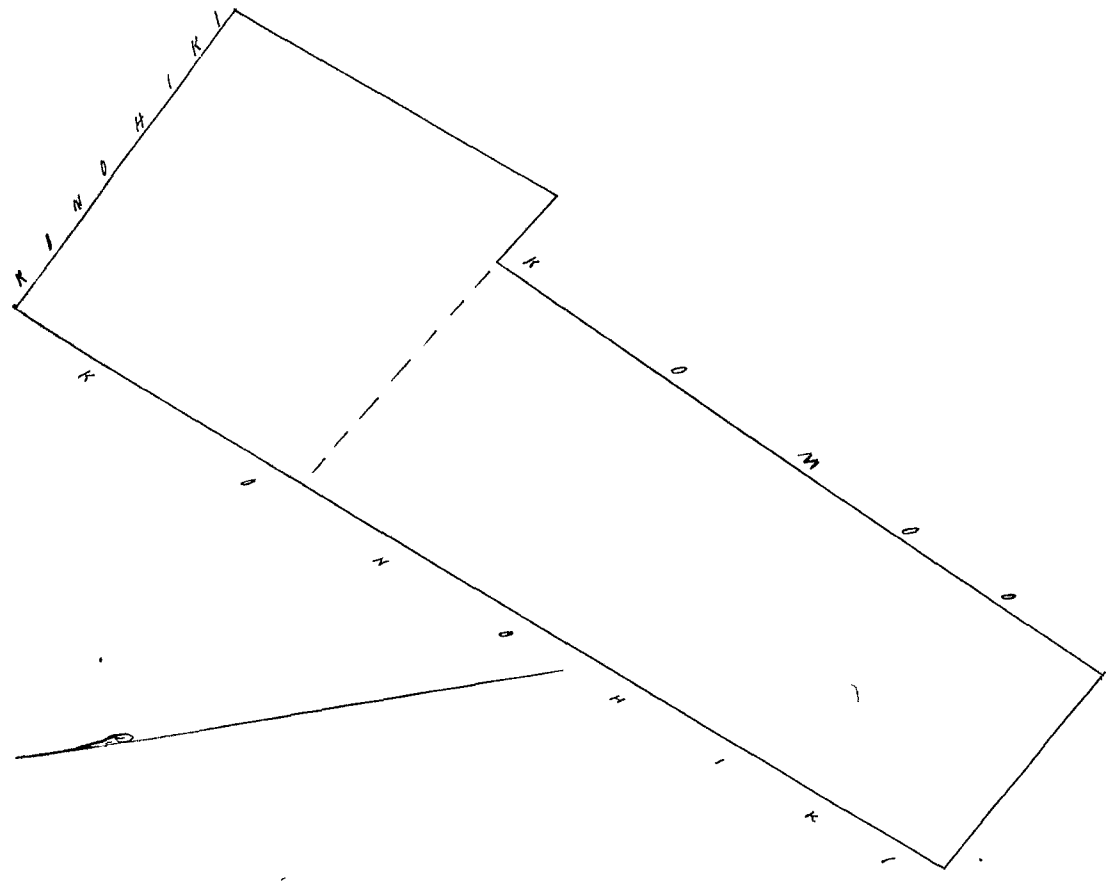
Honolulu Januari 13 1852

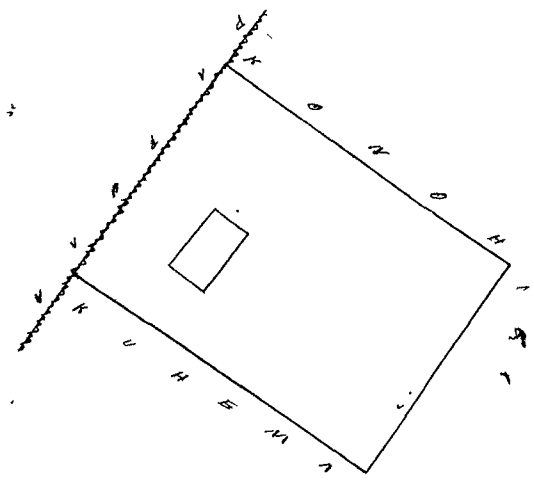
Helu 4355 Kuhina ma Kapaka Kookaaloa Oahu.

Apana 16 Loi Ehoomaka ana ma ke kihi akau a e hoko ana he 46 Ko 570 paaku e pili ana i ko ke Konohiki he 41½ Hi 132 paaku e pili ana i ko ke Konohiki Ak. 42½ Hi 387 paaku e pili ana i Komoo he 40 Hi 47 paaku e pili ana i Komoo. Ak. 38 Hi 193 paaku e pili ana i Komoo Ak. 45 Ko 197 paaku e pili ana i ko ke Konohiki aliki i kahi i hoomakai. 92/100 Eka.

Apana 2 Pahale. Ehoomaka ana ma ke kihi akau a e hoko ana he 46 Hi 135 paaku e pili ana i ka paa he 44 Ko 186 paaku e pili ana i i ko ke Konohiki Ak. 46 Ko 135 paaku e pili ana i ko ke Konohiki Ak. 44 Hi 186 paaku e pili ana i ke Kuhina aliki i kahi i hoomakai 1/4 Eka.

A F Turner
Luna ana aina





Olelo pane loa #5

W. L. Lee
Loaedi
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Januari 13 1852

Helu 10780 Paa ma Kapaka Kookaaloa Oahu.

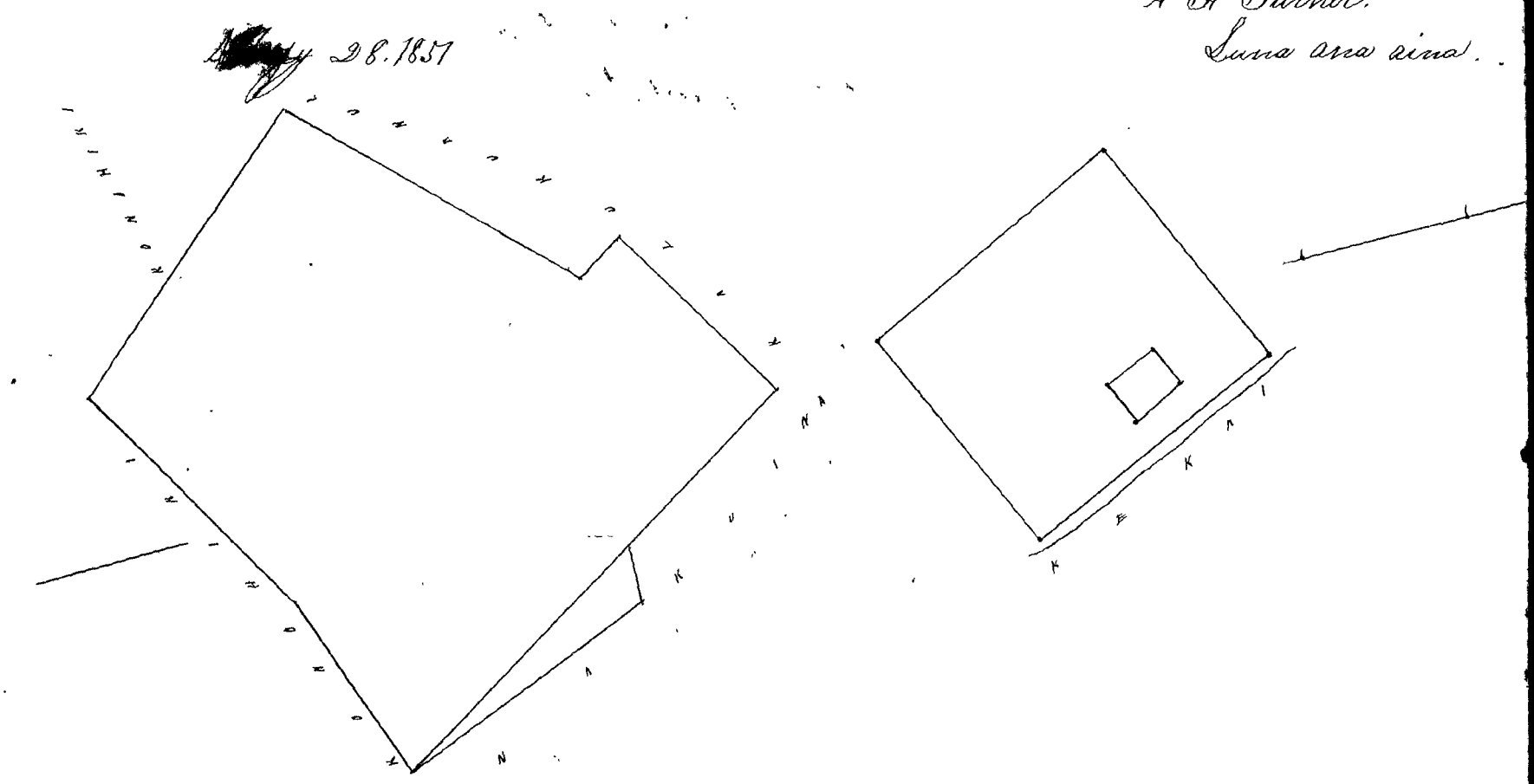
Apana 123 Loi Ehoomaka ana ma ke kihi kuina a e hoko ana Ak. 58 Hi 174 paaku e pili ana i ko ke Konohiki. Ak. 20 Hi 124 paaku e pili ana i ko ke Konohiki. Ak. 23 Ko 176 paaku e pili ana i ko Nahuina Konohana 30 paaku e pili ana i ko Nahuina Ak. 30 Ko 130 paaku e pili ana i ko Nahuina He 58 Ko 134 paaku e pili ana i ko Kalukuamui. He 32½ Hi 36 paaku e pili ana i ko Kalukuamui He 44 Ko 209 paaku e pili ana i ko Kalukuamui He 41 Hi 210 paaku e pili ana i Konohiki; aliki i kahi e hoomakai 0.873/1000 Eka.

Apana 2 Pahale. E hoomaka ana ma ke kihi Akau a e holo ana ole 25 ili 158 pauku e pili ana i ke kai, ole 65 Ko 158 pauku e pili ana i ko ke Konohiki. Ak. 25 Ko 158 pauku e pili ana i ko ke Konohiki. Ak. 65 ili 158 pauku e pili ana i ko ke Konohiki, ahiki i kahi e hoomaka ai. ½ Eka.

A F Turner.

Luna ana aina.

[redacted] 28. 1857



Hilo fara Loa $5

Wahee
J. G. M. Robertson
Lonale
J. Kekauahao
J. K. Smith

Honolulu Januari 13 1852

Helu 1884 Nakuina. ma Kapaka Koolauloa Oahu.

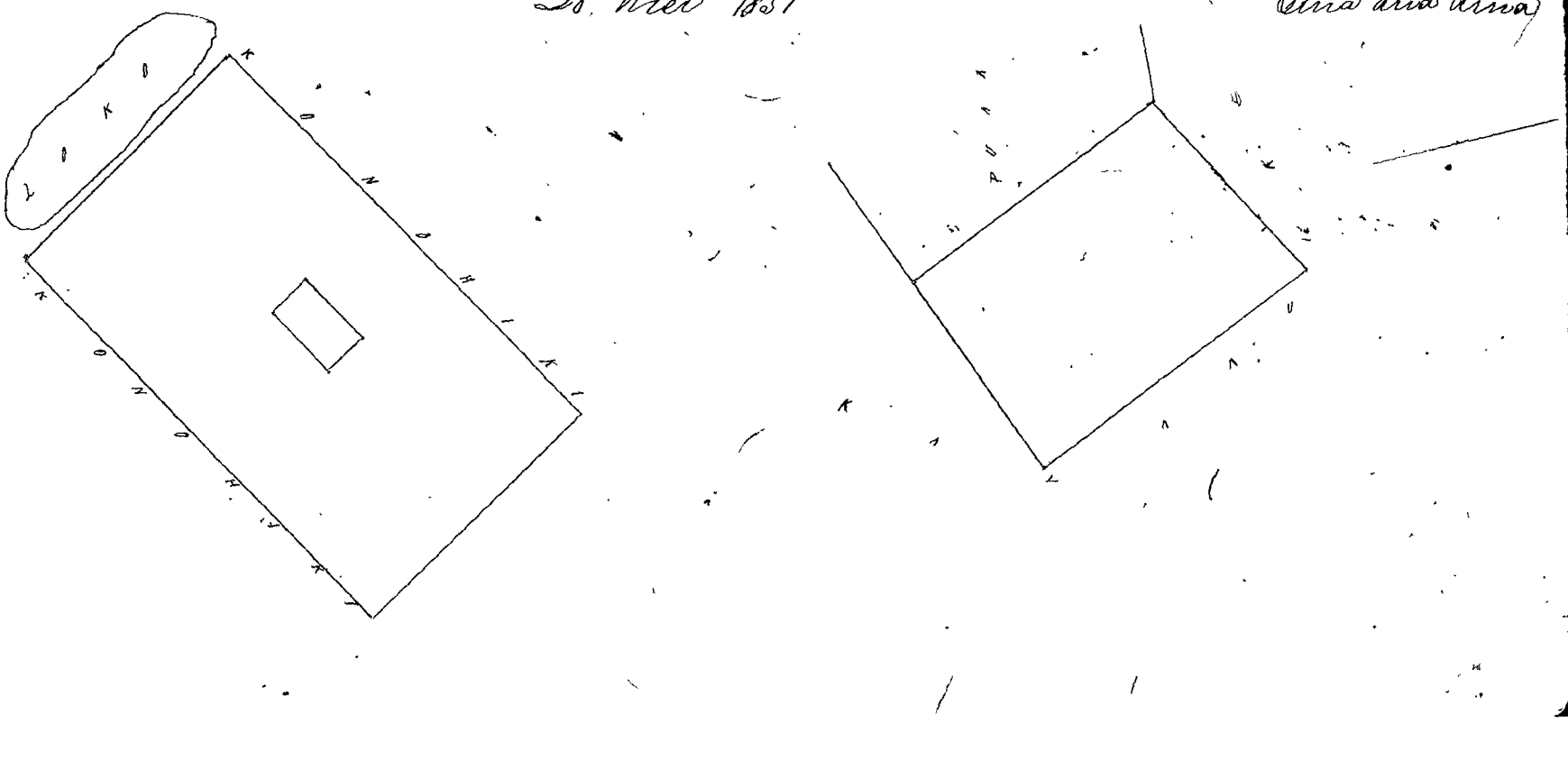
Apana 1 3 loi E hoomaka ana ma ke kihi Hema a e holo ana Ak. 23 Ko 176 pauku e pili ana i ko Puaa. Ak. 62 Ki 133 pauku e pili ana i ko Kalaauike. Ak. 23 ili 175 pauku e pili ana i ko Kalaauike. ole 65 Ko 130 pauku e pili ana i ko Kalaauike ahiki i kahi i hoomaka ai. 26/100 Eka.

Apana 2 Pahale. E hoomaka ana ma ke kihi Akau a e holo ana ole 59 Ko 290 pauku e pili ana i ko ke Konohiki. Ak. 21 ili 180 pauku e pili ana i ko ke Konohiki. Ak. 59 ili 290 pauku e pili ana i ko ke Konohiki. Ak. 21 Ko 180 pauku e pili ana i ko ke Konohiki ahiki i kahi i hoomaka ai ½ Eka.

A F Turner

28. Mei 1857

Luna ana aina



6825

Uku pauloa #4

G. Wm. Robertson
Loan di
W. L. Lee
J. Kekaulahao J. H. Smith

Honolulu Januari 13 1852

Helu 4014 Hulu

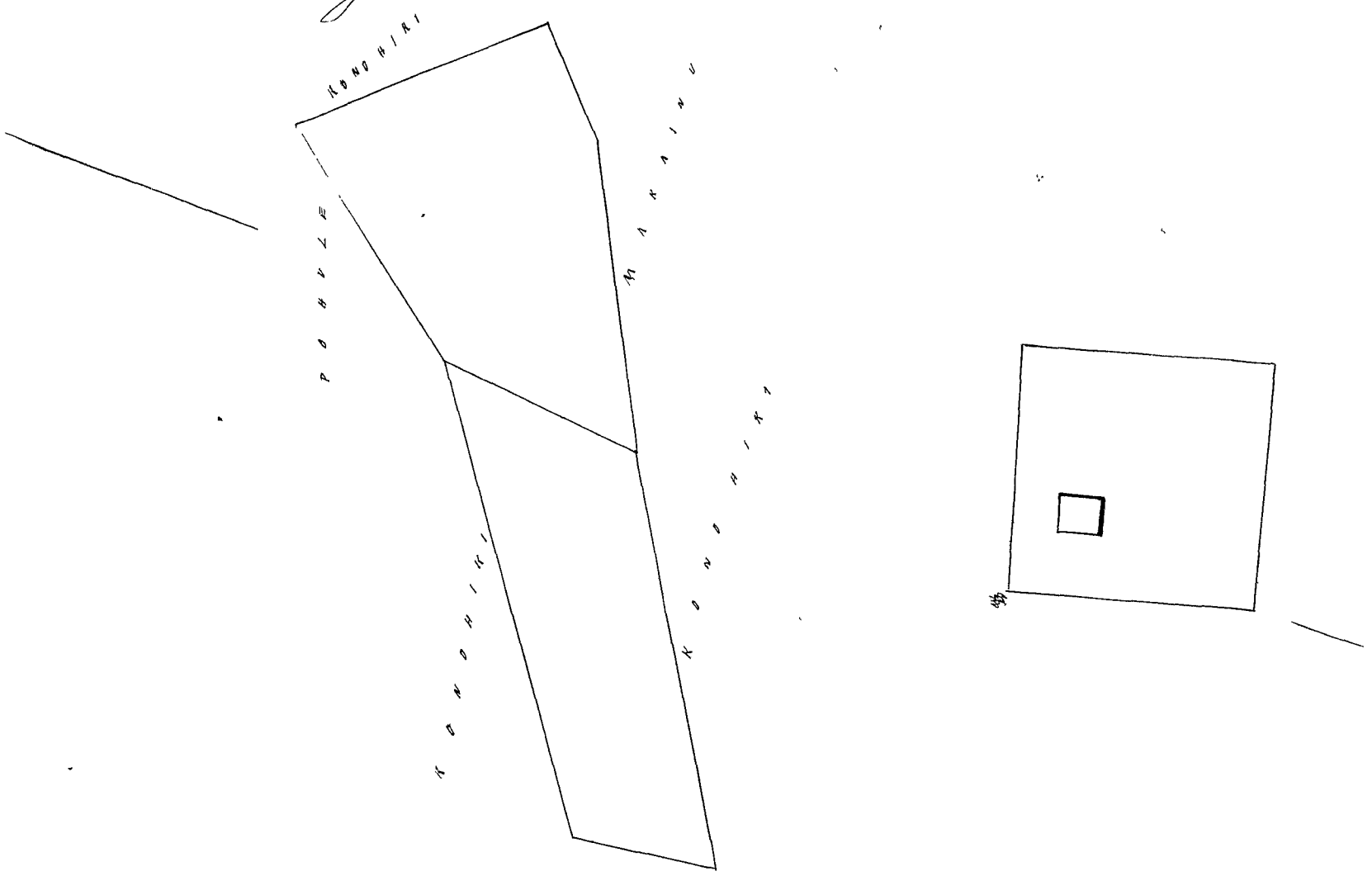
ma Kapaka Koolauloa O

1 Apana 6 Loi & Kula. Choomaka ana ma ke kihi Akau a e holo ana Ke 38 Ko 348 pauku e pili ana i ka Pohule. Ke 55 Ko 630 pauku e pili ana i ka Honohiki Ke 6 Ki 180 pauku e pili ana i ka Honohiki Ak 59 Ki 545 pauku e pili ana i ka Honohiki. Ak. 63 Ki 400 pauku e pili ana i ka Makainu. Ak. 46 Ki 166 pauku e pili ana i ka Makainu. Ak. 43 Ko 345 pauku e pili ana i ka ke Honohiki. ahiki i kahi e hoomaka ai 2½ Eka.

Apana 2 Pahale. Choomaka ana ma ke kihi Hema Ak. 73 e holo ana Ak. 74 Ki 158 pauku e pili ana i ka ke Honohiki aina. Ke 16 Ki 158 pauku e pili ana i ka ke Honohiki. Ke 74 Ko 158 pauku e pili ana i ka ke Honohiki Ak. 16 Ko 158 pauku e pili ana i Honohiki. ahiki i kahi e hoomaka ai ¼ Eka.

A F. Turner
Luna aina aina

May 14 1857



Uku pauloa 86.

G. Wm. Robertson
Loan di
W. L. Lee
J. Kekaulahao
J. H. Smith

Honolulu Januari 13 1852

Helu 8592 Kihikihi

ma Kapaka Koolauloa Oahu.

Apana 1 6 Loi & Kula. Choomaka ana ma ke kihi akau a e holo ana Ke 53 Ko 1350 pauku e pili ana Kaapa. Ke 223 Ki 390 pauku e pili ana i Honohiki

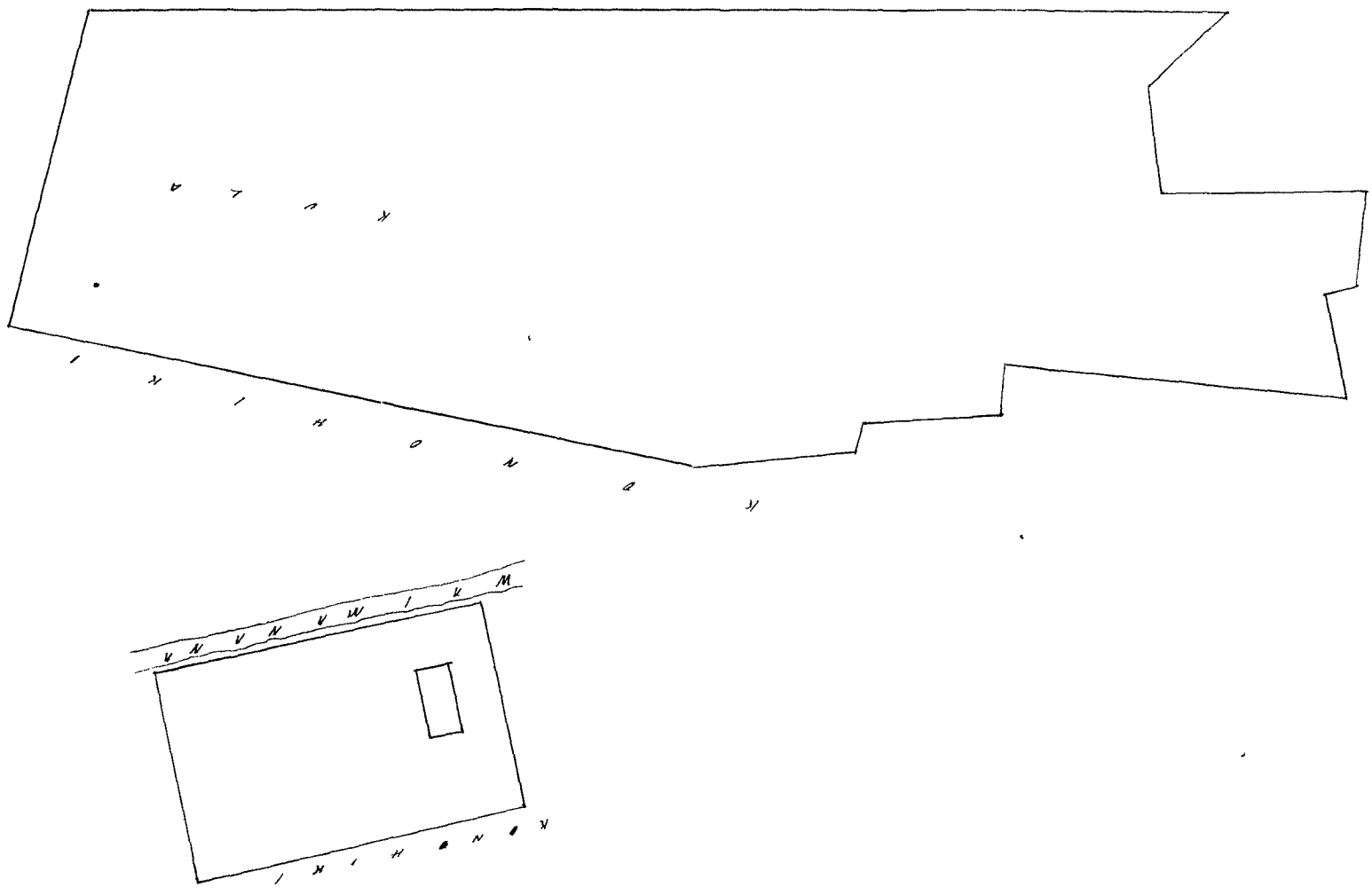
Ak. 64½ ole 830 pauku e pili ana i Konohiki. Ak. 48 ole 196 pauku e pili ana i Konohiki Ak. 23 Ko 35 pauku e pili ana i Konohiki Ak 49 ole 160 pauku e pili ana i Konohiki Ak 35 ole 60 pauku e pili ana i Konohiki. Ak. 50 ole 450 pauku e pili ana i Konohiki Ak. 50 Ko 130 pauku e pili ana i ke Nahapalaau. Ak. 37 ole 38 pauku e pili ana i ke Nahapalaau, Ak. 30 Ko 115 pauku e pili ana i ke Nahapalaau, ole 52 Ko 243 pauku e pili ana i Konohiki Ak. 43½ Ko 130 pauku e pili ana i ke ke Konohiki. Ak. 9 ole 128 pauku e pili ana i ke ke Konohiki. ahiki i kahi i koomakai 6 28/100 Eka.

Apana 2 Pahale. E koomaka ana ana ke kihi akau a e holo ana ole 50 ole 125 pauku e pili ana ke ke Konohiki ole 40 Ko 40 pauku e pili ana i ke ke Konohiki. Ak. 50 Ko 125 pauku e pili ana i ke ke Konohiki, Ak. 40 ole 200 pauku e pili ana i Konohiki ahiki i kahi e koomakai ¼ Eka.

31 May 1855.

A F Turner.

Sona ana aina.



Ulu pauloa $8

W. Lee

Honolulu January 13 1852

Joanedi
J. M. Robertson
J. Kekaulahao
J. K. Smith

Helu 1820 Pale

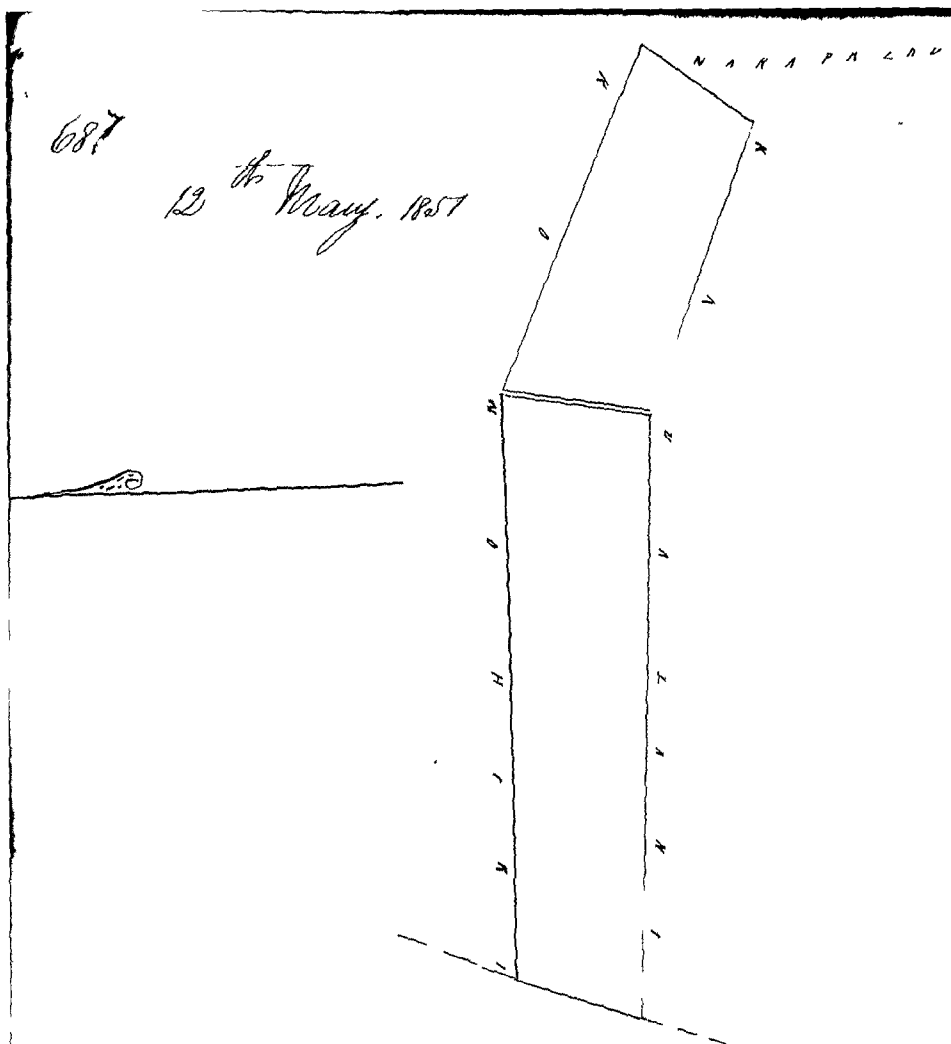
ma Makaa Koolauloa Oahu.

Apana 1 5 Loi & Kula. E koomaka ana ana ke kihi akau Konohana a e holo ana. Helina 605 pauku e pili ana i ke ke Konohiki ole 66 ole 390 pauku e pili ana i ke ke Konohiki. ole 33 Ko 140 pauku e pili ana i ke Nahapalaau. Ak. 68 Ko 220 pauku e pili ana i ke Kanalani. Ak. 21 ole 140 pauku e pili ana i ke "Kaunla" ahiki i kahi i koomakaii 1 4/10 Eka.

Apana 2 Pahale. E koomaka ana ana ke kihi akau a e holo ana. ole 16½ Ko 160 pauku e pili ana i ke Konohiki ole 20 ole 1664 pauku e pili ana i ke Kane. ana ke muliwai o Lualee. alaila e pili i ka muliwai ahiki i kahi e koomakaii ½ Eka.

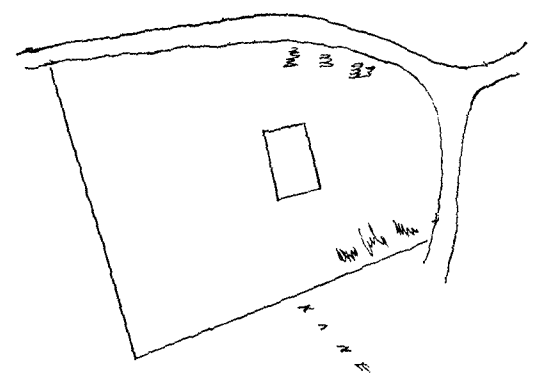
687

12th May. 1857



A F Turner

Luna ana aina.



Ulu pawlaa $5.00

G M. Robertson
Loane de
W. L. Lee
P. Kekaulahao
J. H. Smith

Honolulu January 13 1852

Ulu 4011 Kealoa

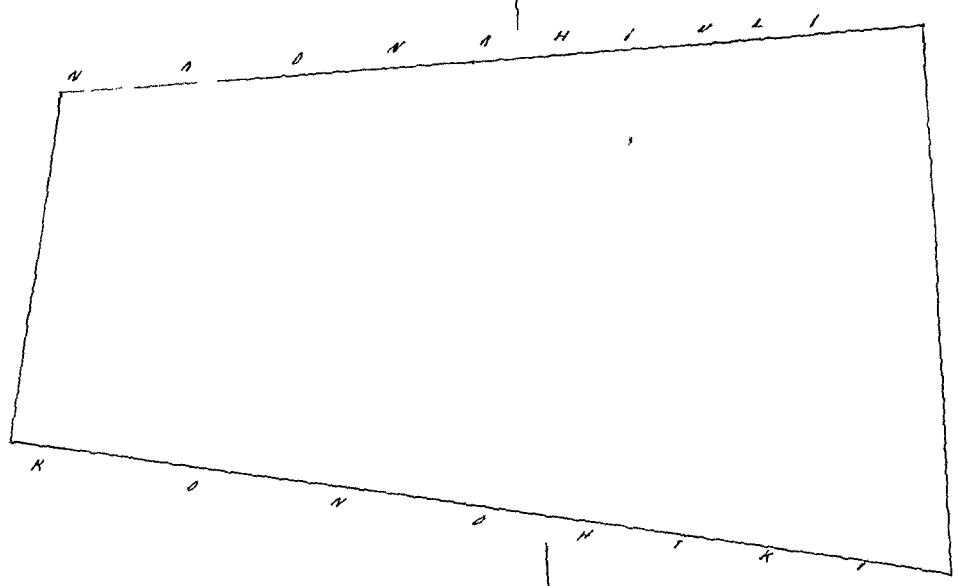
Paumalu Koolauloa O

Aina Kula ma Pahale. E koomaka ana ma ke kihi Komohana, akau a me holo ana 456 paukū e pili ana i ke Alanahiwi, he 290 paukū e pili ana i ke ke Kaholiki; Ak. 60 Ke 500 paukū e pili ana i ke Auwai; Ak. 1/8 he 185 paukū e pili ana i ke ke Kaholiki, ahiki i kahi i koomakaii 1 12/100 Eka.

A F Turner

Luna ana aina.

16th April. 1857



Ulu pawlaa $6

Loane di
W. L. Lee
G. M. Robertson
P. Kekaulahao
J. H. Smith

Honolulu January 13, 1852

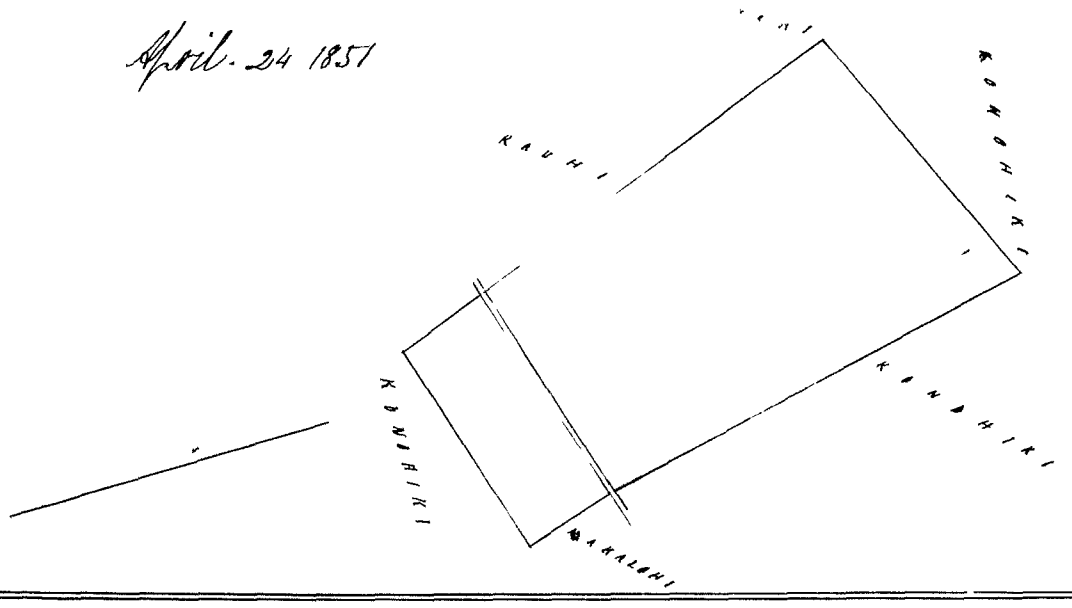
Helu 8417 Kaao ma Kauula Kohaulua Oahu.

3 Loi Kals. E hoomaka ana ma ke kihi kema. a e holo ana. Ak. 21 Ko 277 f. auku e pili ana i Kauhi. Ak. 65 Hi 160 f. auku e pili ana i ke kowhiku. He 7 Hi 300 f. auku e pili ana i ke Makolohi He 12 Ko 123 f. auku e pili ana i ke Konohiki ahiki i kahi i hoomakai 4/10 Eka

A F Turner.

April. 24 1851

Suna ana aina.



Ukupau loa $3.00

Honolulu Januari 13 1852

G. M. Robertson
J. Kekauluhao
J. H. Smith

Helu 10878 Paaoao i ana Kaluaaui Kohaulua Oahu.

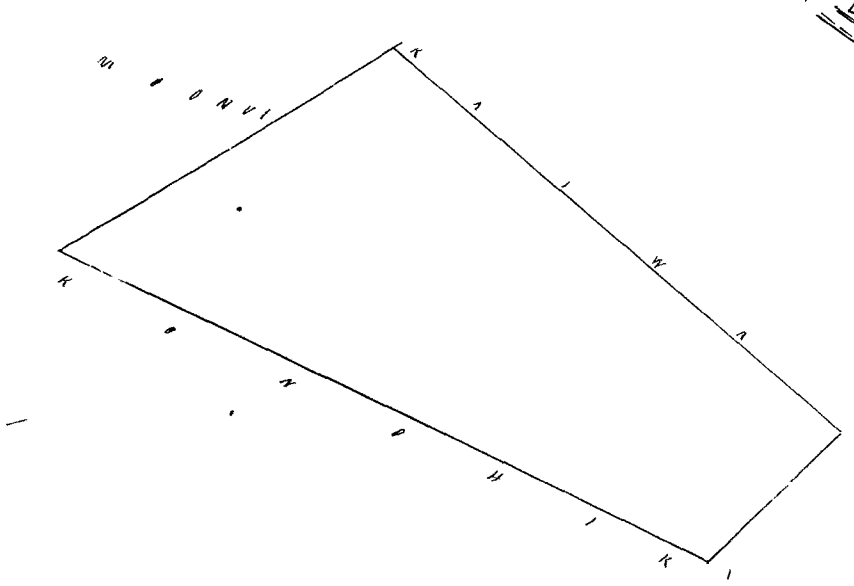
Apana 1 1 Loi. E hoomaka ana ma ke kihi akau a e holo ana. He 38 Hi 147 f. auku e pili ana i ke Koloakea. He 50 Ko 240 f. auku e pili ana i ka awai, Ak 35 Ko 158 f. auku e pili ana i ke Moomi. Ak 54 Hi 230 f. auku e pili ana i ke Konohiki ahiki i kahi e hoomakai 36/100 Eka.

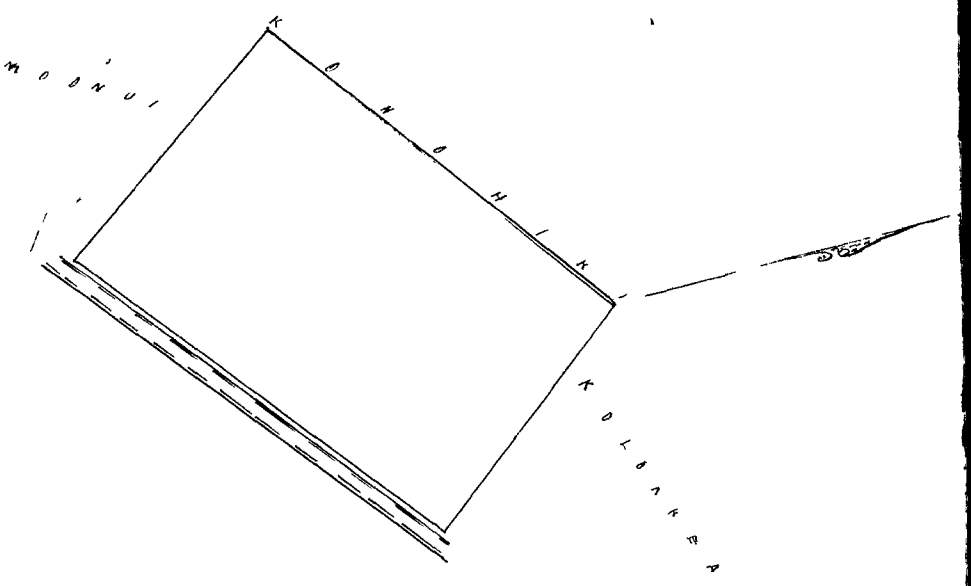
Apana 2 Kula. E hoomaka ana ma ke kihi akau a e holo ana He 28 Hi 100 f. auku e pili ana i ke ke Konohiki. He 41 Ko 377 f. auku e pili ana i ke ke Konohiki Ak. 16 Ko 204 f. auku e pili ana i ke Moomi Ak. 55½ Hi 310 f. auku e pili ana i ke Kaiewa, ahiki i kahi i hoomakai 4/10 Eka.

A F Turner

Suna ana aina

16th May 1851





689

Ulu puu loa. № 4

Honolulu. Januari 13 1852.

Jonaedi
W. L. Lee
Gm Robertson
J. Kekaulahas

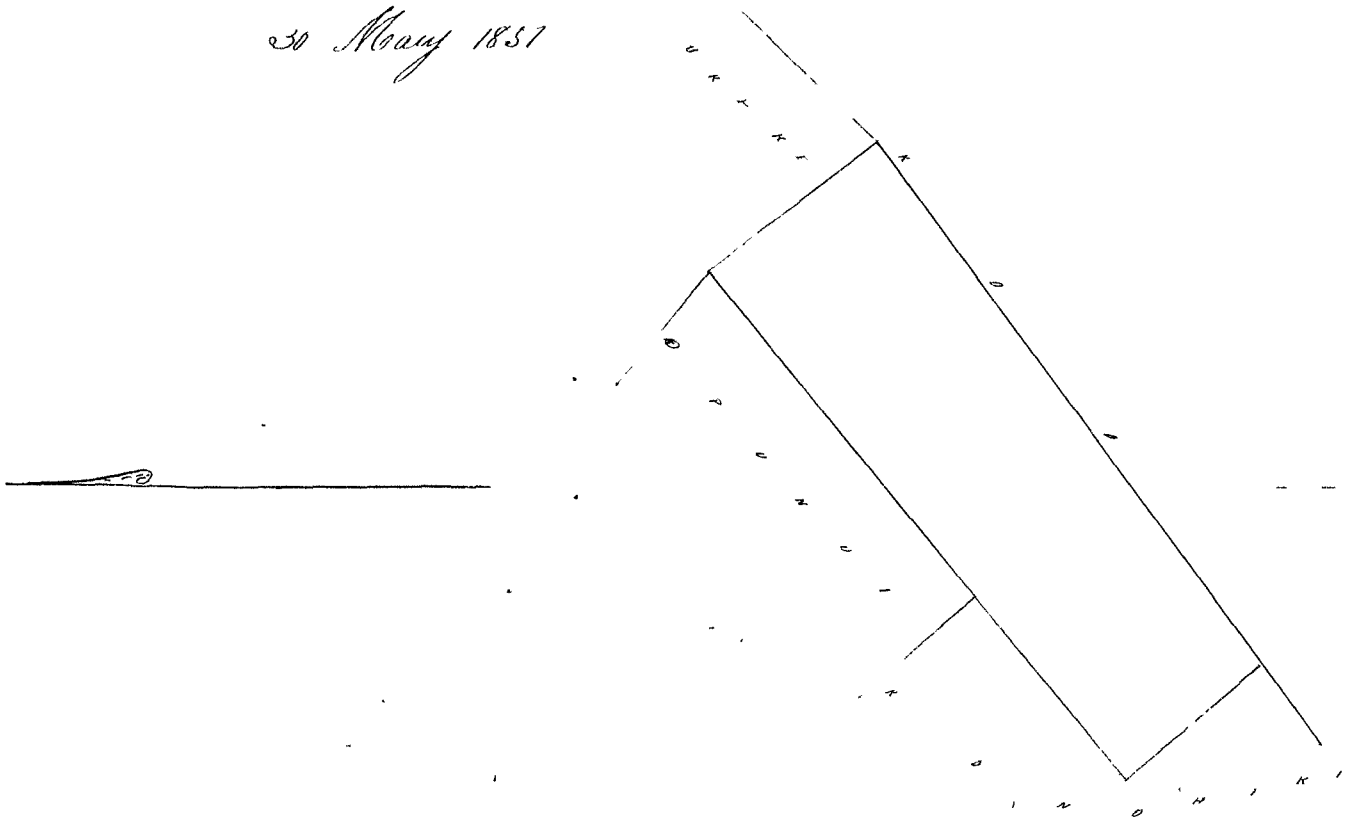
Helu 4347 Kuaiwa

wai Waiono Koolauloa O.

Kalo 4 Kula. E hoomaka ana ma ke kihi Kema a e hoki ana. Ak. 55½ Hi 680 paukn e pili ana i ka Koo Ak. 37 Ko 225 paukn e pili ana i ka Uuka Ak. 57½ Ko 697 paukn e pili ana i ka Opunui Ak 40 Hi 185 paukn e pili ana i ka Konohiki. ahiki i kahi e hoomaka ai 1 44/100 Eka.

A F Turner
Luna ana aina.

30 May 1851



Ulu puu loa. № 3.

Honolulu Januari 13 1852

Jonaedi
W. L. Lee
Gm Robertson
J Kekaulahas
K. Smith

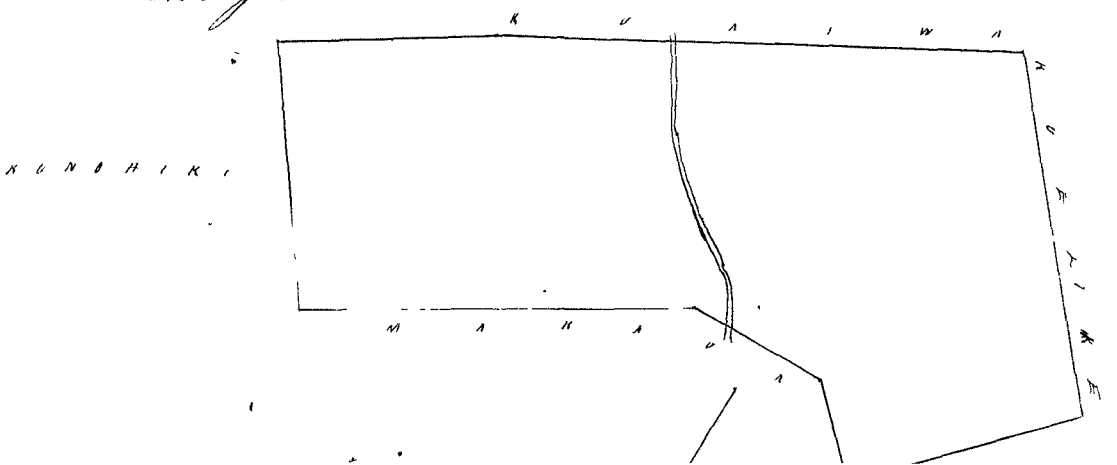
Helu 3717 ~~Honuula~~ Mauele

Waiono Koolauloa O.

3 Loi Kalo 4 Kula E hoomaka ana ma ke kihi Akau. e e hoki ana. Ak 55½ Ko 550 p. aukn e pili ana i ka Kuaiwa. Ak. 57½ Ko 230 paukn e pili ana i ka Konohiki Ak 41 Hi 280 paukn e pili ana i ka Konohiki. Ak. 32½ Hi 316 paukn e pili ana i ka Pealii Ak. 84 Hi 150 paukn e pili ana i ka Pealii. Ak 50½ Hi 107 paukn e pili ana i ka Pealii Ak. 38 Hi 255 paukn e pili ana i ka Pealii, Ak. 46 Ko 390 paukn e pili ana i ka Kuaiwa ahiki i kahi e hoomaka ai 2 62/100 Eka.

A F Turner
Luna ana aina.

31 May 1851



Uku pau loa #6

Honolulu Januari 13 1852

Iaue di
A. Lee J. M. Lonia
J. M. Roberton
J. Kekaulahao

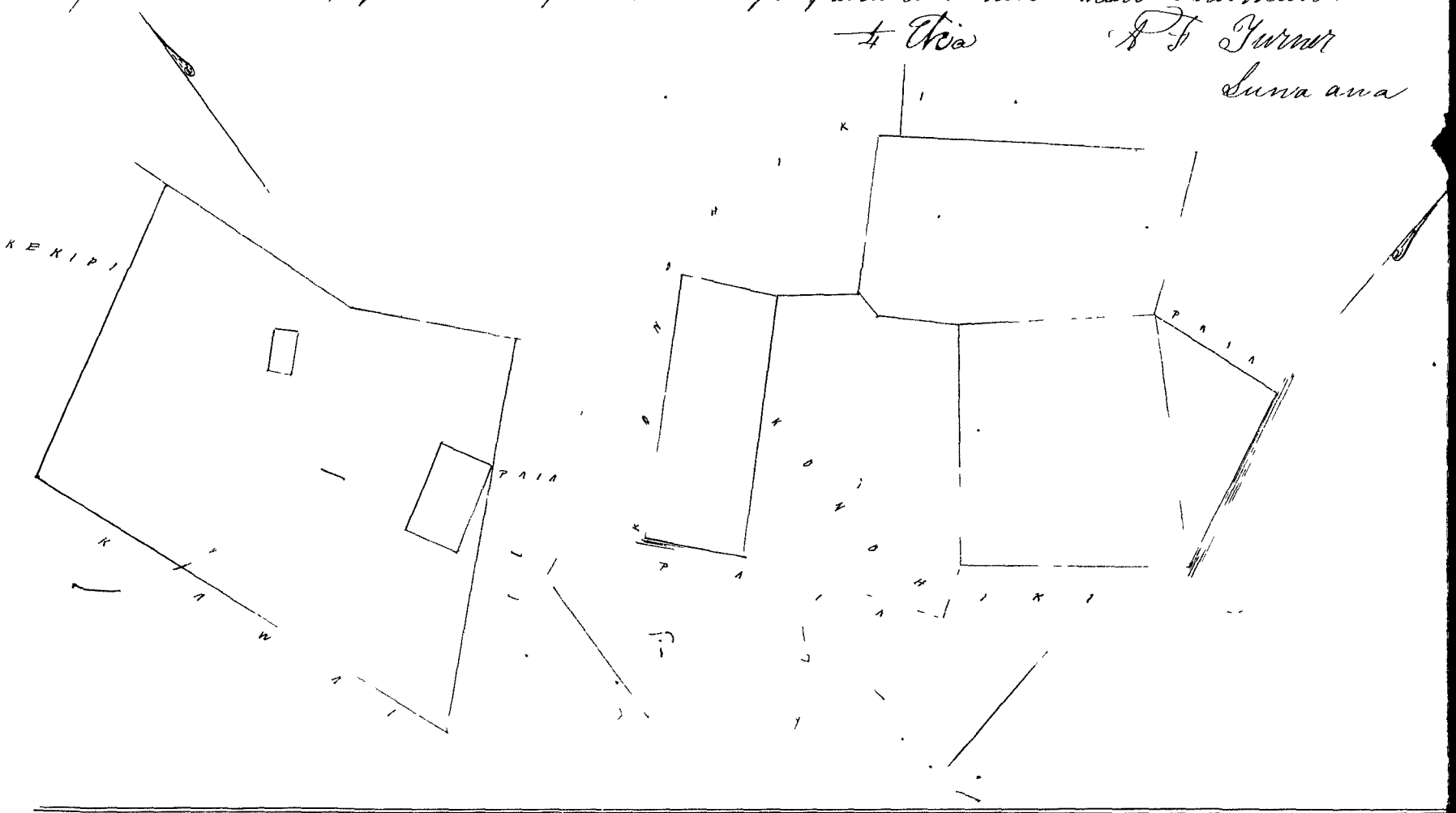
Helu 4353 Kauai ma Waiona Koolauloa Oahu.

Apana 1 3 Loi Kalo. E hoomaka ana ma ke kihi kikina a e holo ana. he 82½ Ko 186 pauku e pili ana i ko Paia, Ak. 26½ Ko 219 pauku e pili ana i ko Paia. he 53 Ko 416 pauku e pili ana i ko Honolulu. he 34 oki 209 pauku e pili ana i ko Kekipi. he 81 oki 38 pauku e pili ana i ko Honolulu Ak. 60 oki 100 pauku e pili ana i ko Honolulu Ak. 46 oki 258 pauku e pili ana i ke Kahawai. ahiki i kahi e hoomaka ai. 2 2/100 Eka.

Apana 2 2 Loi E hoomaka ana ma ke kihi akau a e holo ana he 33 oki 343 pauku e pili ana i ke ke Honolulu he 59 Ko 128 pauku e pili ana i ka awai. Ak 32½ Ko 348 pauku e pili ana i ko Honolulu Ak. 62¾ oki 127 pauku e pili ana i ke ke Honolulu ahiki i kahi e hoomaka ai 44/100 Eka.

Apana 3 Pahale. E hoomaka ana ma ke kihi akau a e holo ana ana he 47 Ko 157 pauku e pili ana i ko Paia. Ak. 22 Ko 188 pauku e pili ana i ko Honolulu. Ak. 60 ½ oki 123 pauku e pili ana i ko Kekipi a laila e pili ana i ka pa pahale. a hiki i kahi e hoomaka ai

¼ Eka A F Turner
Suna ana



Uku pau loa #6

J. M. Roberton
Iaue di
A. Lee
J. Kekaulahao
J. L. Lonia

Honolulu Januari 13 1852

Helu 3874 Paia ma Waiona Koolauloa Oahu.

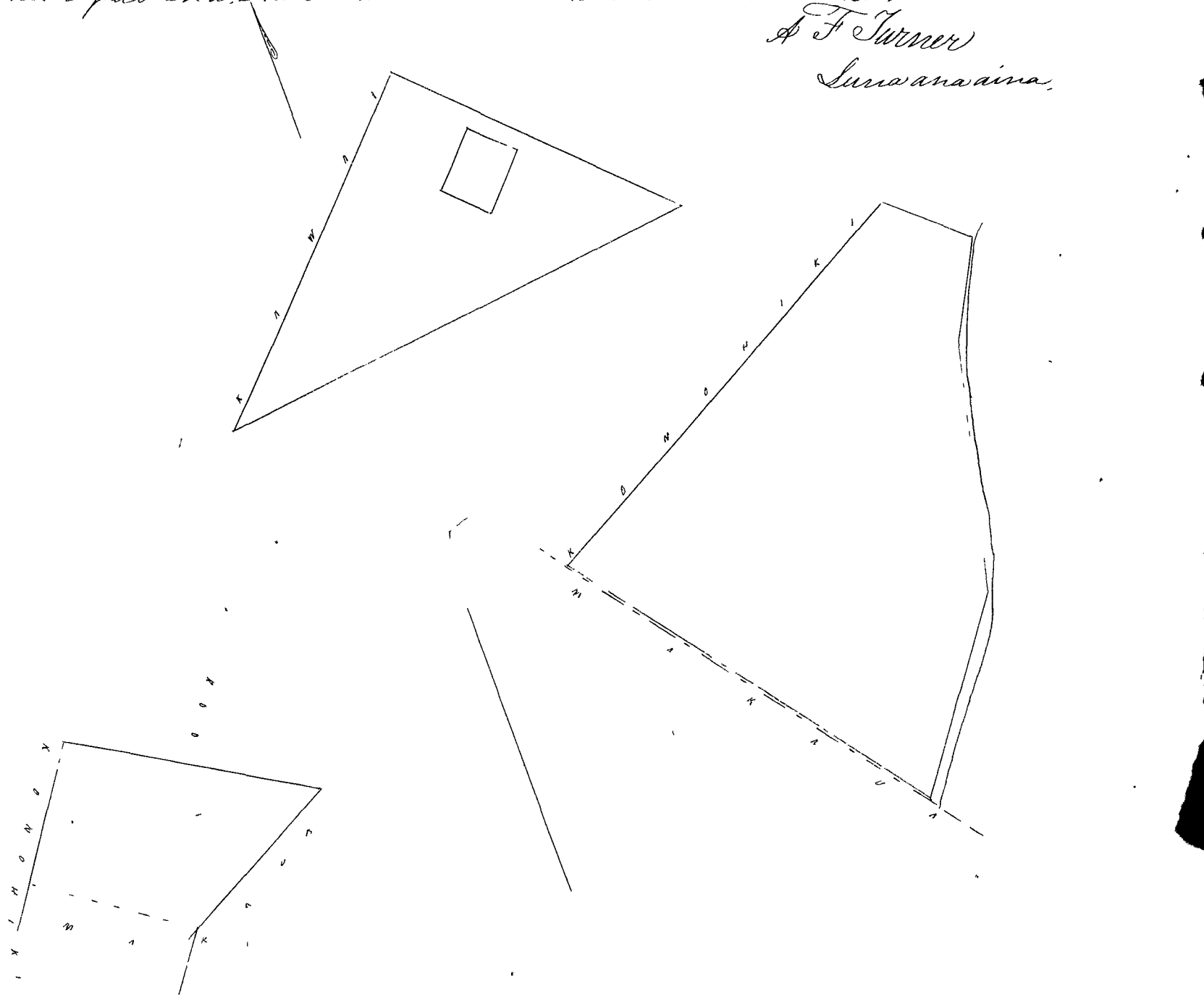
Apana 1 Pahale. E hoomaka ana ma ke kihi kikina a e holo ana he 87 Ko 365 pauku e pili ana i ko Kawaikalo Ak 47 oki 294 pauku e pili ana i ko Kawai he 43 oki 234 pauku e pili ana i ka pa pahale. ahiki i kahi i hoomaka ai ¼ Eka.

Apana 2 2 Loi E hoomaka ana ana ke kihi kema a e holo ana Akau 39 oki 318

691 pauku e pili ana i kahawai. Ak 16 Hi 366 pauku e pili ana i kahawai Ak. 32 Hi 148 pauku e pili ana i kahawai. Ak. 55 ½ Ko 143 pauku e pili ana i ko Konohiki he 65 Ko 677 pauku e pili ana i ko Konohiki he 35 Hi 628 pauku e pili ana i ko Makaaa. ahiki i kahi i hoomakai $2\frac{4195}{10000}$ Eka. (92/100)

25 Apana 3 i Loi E hoomaka ana ma ke kihi akau a e holo ana he 37
2.92 Ko 213 pauku e pili ana i ko ke Konohiki. He 57¼ Hi 254 pauku e pili ana i
68 ko Makaaa. Ak. 61 Hi 268 pauku e pili ana i ko Makaaa. Ak. 6¼ Ko 369
3.85 pauku e pili ana. i ko Koo. ahiki i kahi a hoomaka i $0\frac{682}{1000}$ Eka. (68/100)

A F Turner
Luna ana aina.



Aku pauku 67

Loan Li
W. L. Lee.
G. M. Robertson
I. Kekaulahao J. H. Smith

Ho. Aupu Januari 13 1852

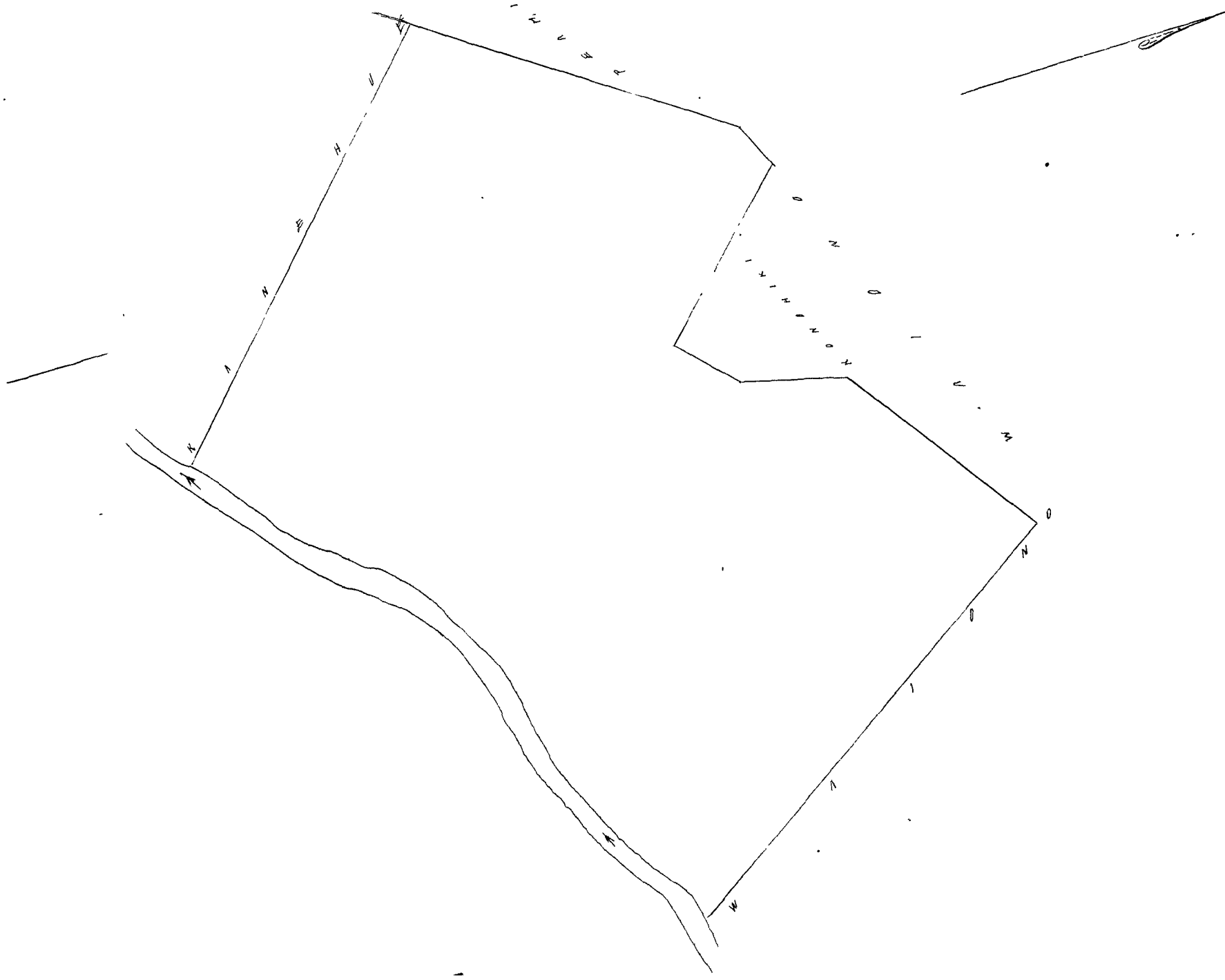
Helu 6950 Kuhukukona ... ana Waikaua Kookaaloa O

9 Loi Kalo Kula & pahale. E hoomaka ana ma ke kihi Hikina a e holo ana Ak 55 Ko 793 pauku e pili ana i ka Waimo He 50½ Ko 368 pauku e pili ana i ka Waimo He 13½ Ko 164 pauku e pili ana i ko Konohiki. He 44 Ko 113 pauku e pili ana i ko Konohiki. Ak 45½ Ko 304 pauku e pili ana i ko Konohiki He 64 Ko 70 pauku e pili ana i ka Waimo He 33 Hi 523 pauku e pili ana i ko Peahi. Ak. 48 Ko 745 pauku e pili ana i ko Kanehue ahiki i kahi e hoomaka ai 8 76/100 Eka.

A F Turner
Luna ana aina

30 Mauj. 1851

692



Aku pau loa $8

J. K. Piilani
Loane Li
Kilea
G. M. Robertson
J. Kekaubahao

Honolulu Ianuari 13 1852

Helu 6958 Kuleana

ona Mahaua Koolauloa O.

Apana 1 2 Loi Kalo 6 hoomaka ana ma ke kihi akau o e holo ana he 69 Ko 237 pauku e pili ana i ka Kamaili he 23½ Hi 190 pauku e pili ana i ka Konohiki Ak. 75 Hi 341 pauku e pili ana i ka Kahoomanana Ak. 15 Ko 215 pauku e pili ana i ka auwai aloha i kahi i hoomaka ai 0 67/100 Eka.

28th May 1851.

A F Turner
Luna ana aina.

Apana 1 — 6½. 6

693

Ukupau loa ~~84~~ Included Lots
in Award 621 & 6

Konohiki Iaredi
W. L. Lee
G. M. Robertson
J. Kekaulahao J. K. Piia

Honolulu Januari 13 1852

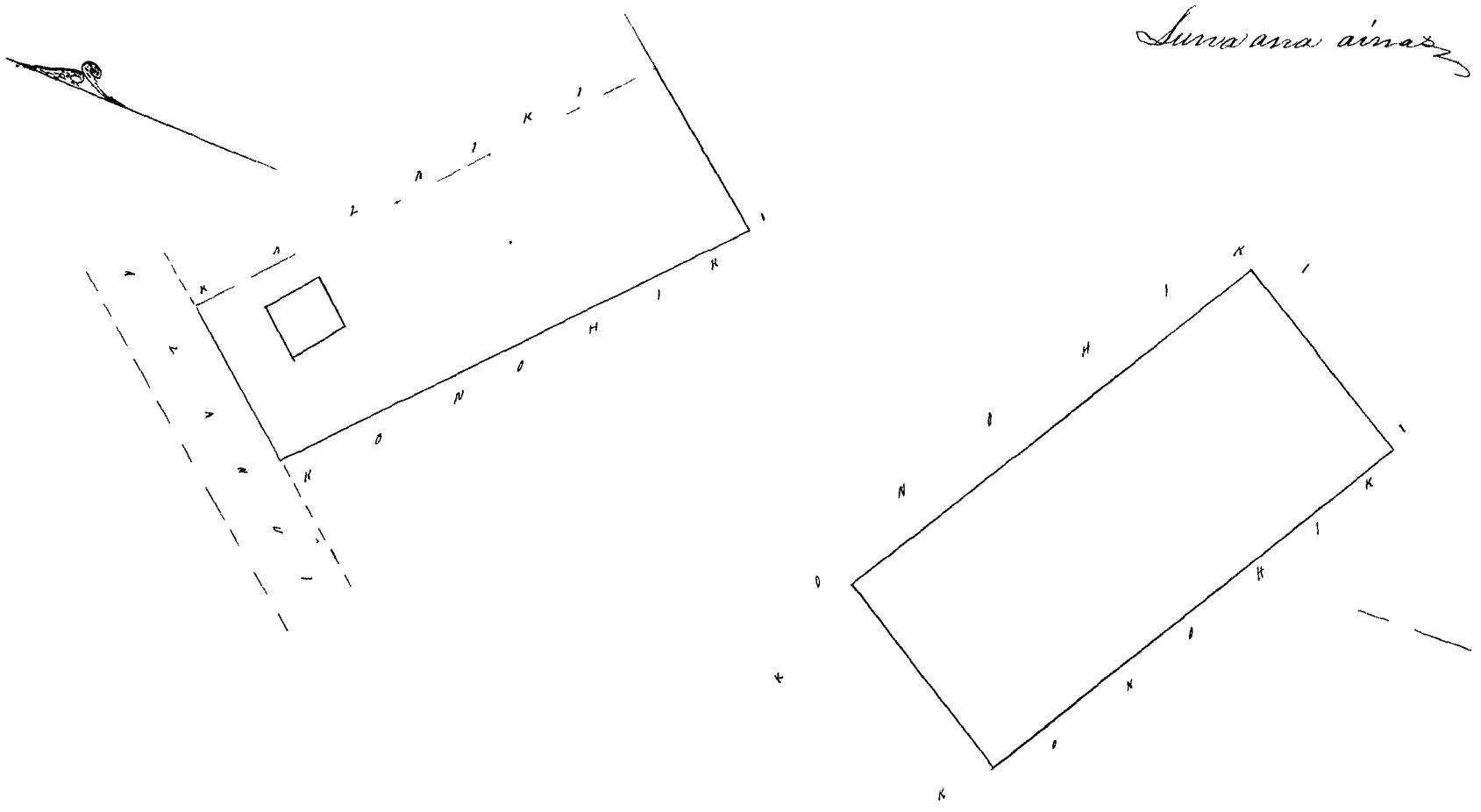
Helu 3776 Ofunui

ma Paumalu Koolauloa.

Apana 1 Pahale. Ehoomaka ana ma ke kihi Akau, a e holo ana he 49. he 310 pauku e pili ana i ke Kalaiku, alaila he 39 Ko 110 paukn, alaila Ak. 117 Ko 310 paukn e pili ana i ke ke Konohiki, alaila Ak 39 he 105 paukn, e pili ana i ke alanui alaila i kahe e hoomaka i. 2/10 Eka.

Apana 2 Kula. Ehoomaka ana ma ke kihi Akau, a e holo ana he 60 he 305 paukn. alaila he 30 Ko 140 paukn, alaila Ak 60 Ko 305 paukn alaila Ak 30 he 140 paukn alaila i kahi i hoomaka i pumia i ke ke Konohiki aina 42/100 Eka.

A F Turner)
Luna ana aina



Ukupau loa 85

Honolulu Januari 13 1852

Helu 4447 Kaneheu

Iaredi
W. L. Lee
G. M. Robertson
J. Kekaulahao J. K. Piia

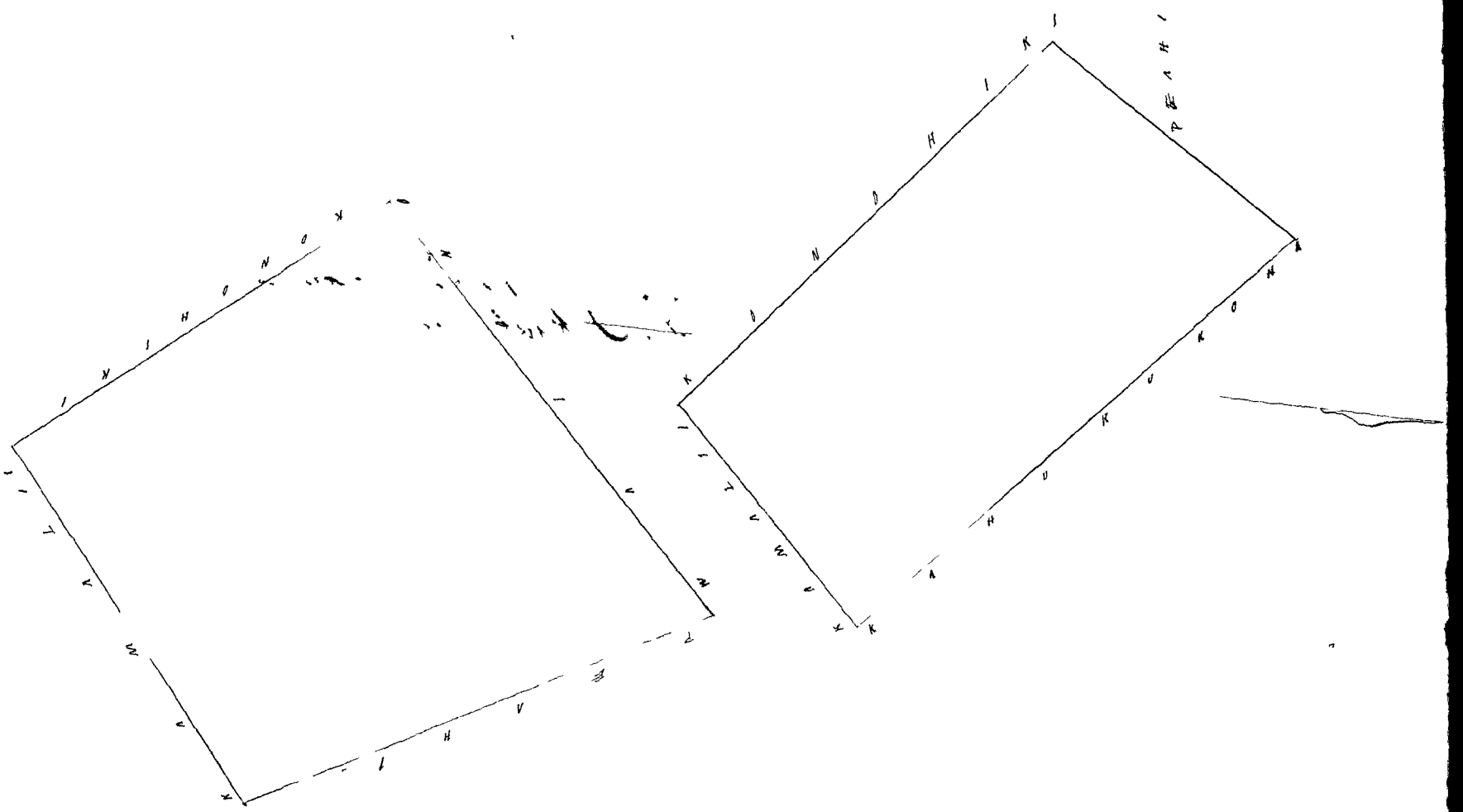
ma Makaua Koolauloa Oahu

Apana 1 6 Loi Kalo Ehoomaka ana ma ke kihi a e holo ana Ak 45 He 364 paukn e pili ana i ke Kanaka Ak. 48 Ko paukn e pili ana i ke Kahukuhonua he 33 Ko 393 paukn e pili ana i ke Peahi, he 50 he 668 paukn e pili ana i ke Konohiki alaila i kahi i hoomaka i 2/10 Eka.

Apana 2 Ma Kula. Ehoomaka ana ma ke kihi akau a e holo ana he 46½ Ko 668 paukn e pili ana i ke Waimo he 38 He 626 paukn e pili ana i ke Konohiki Ak 52 Ko 495 paukn e pili ana i Kanaka Ak 24 Ko 701 paukn e pili ana i ke Peahi, alaila i kahi i hoomaka i 3 22/100 Eka.

A F Turner)
Luna ana aina

30 May 1851



Helu pau loa 87

Honolulu January 13 1852

Joaceli
H. Lee
G. W. Robertson
J. Kekaulahao J. K. Smith

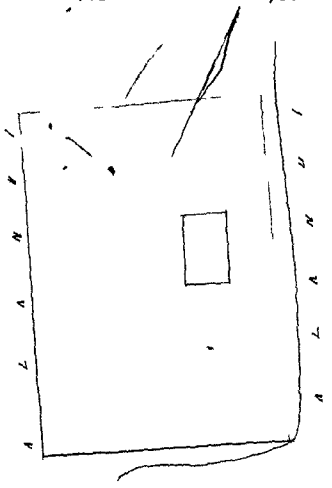
Helu 8167 Hikiau ma Kaipapau Koolauloa Oahu

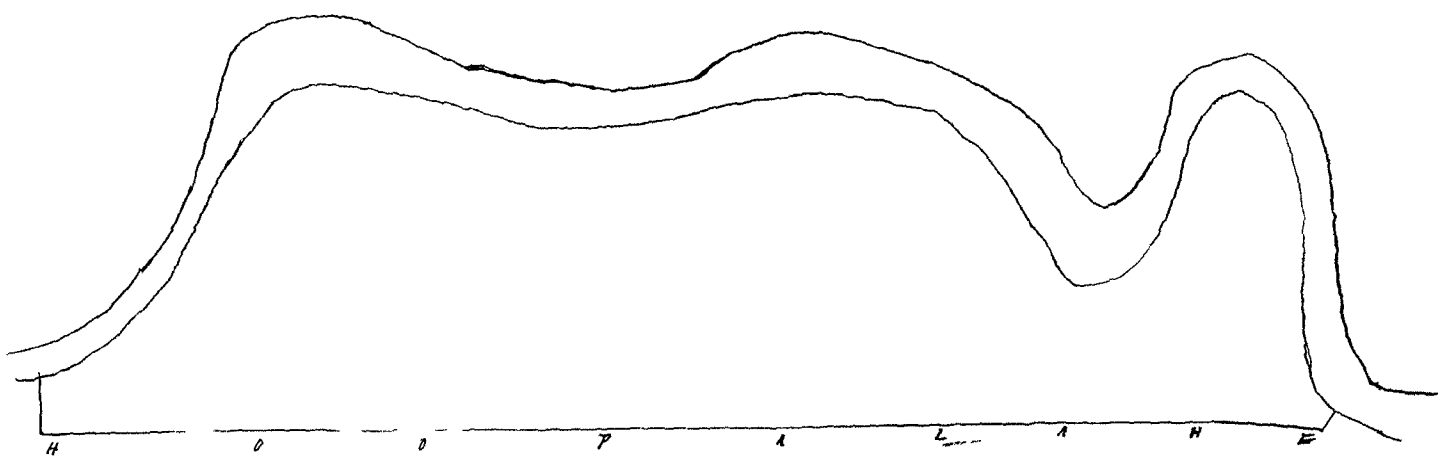
Apana 1 Pahale E hoomaka ana ma ke kihi Akau a e holo ana He 62 Ko 130 pauku e pili ana i ke Komohiki He 28 Hi 180 pauku e pili ana i ke alanui. Ak. 62 Hi 130 pauku e pili ana i ke Komohiki Ak. 28 Ko 180 pauku e pili ana i ke Komohiki Akiki i kahi i hoomakai ½ Eka.

Apana 2 Aina Kula. E hoomaka ana ma ke kihi Hikina a e holo ana He 73 Ko 146 pauku e pili ana i ke Koopalahe He 65 Ko 18 pauku e pili ana i ke Koopalahe Ak 25 Ko 100 pauku ma ke kahawai alaila e pili ana i ke kahawai akiki i kahi i hoomakai 8½ Eka

A F Turner
Luna ana.

28th May 1857





695

Ulu pauku Loa 69

Honolulu Januari 13 1852

Loaaa di
W. L. Lee
G. M. Robertson
G. Kekaulahao
J. H. Smith

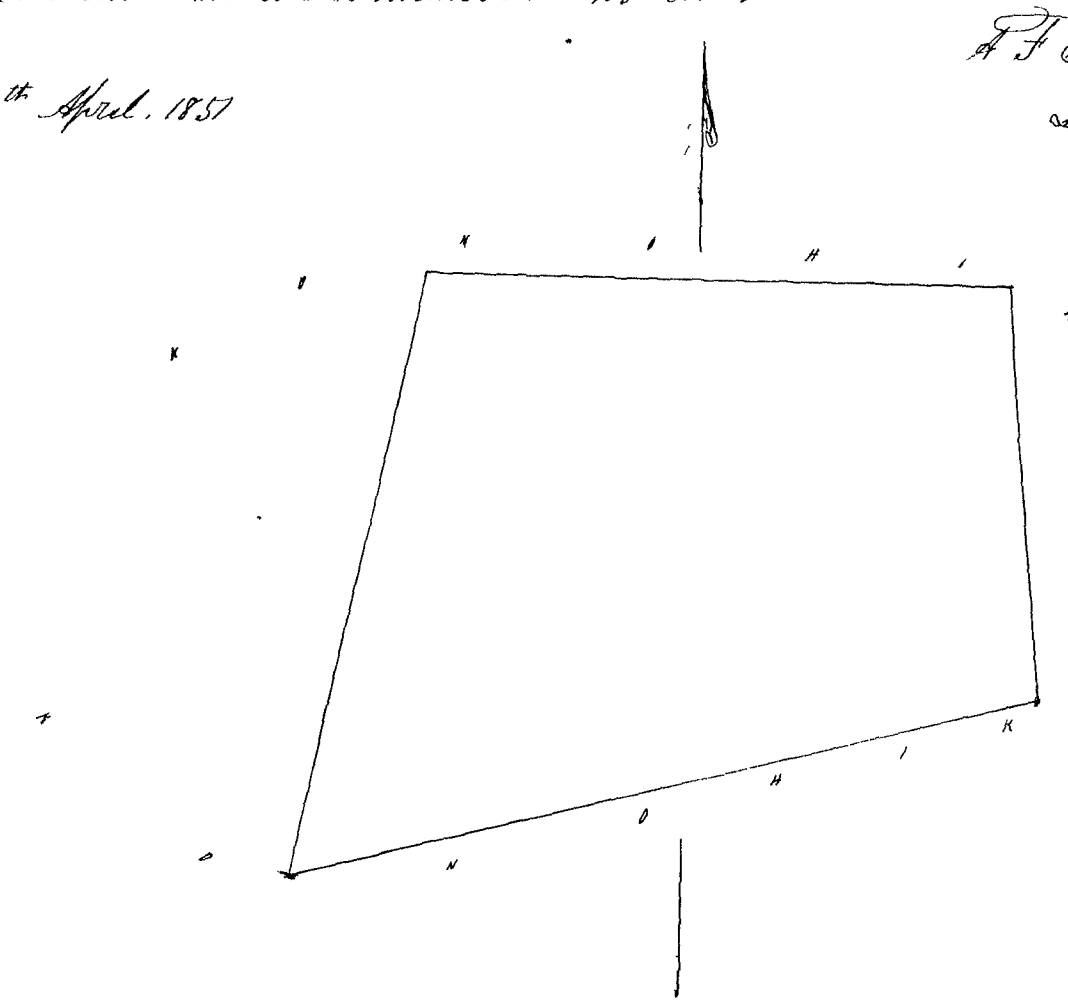
Ulu 4013 Kolokea

Paumalu Koolauloa Oahu

Kula. Ehoomaka ana ma ke kihi Kom. Akau, a hoko ana, He 11 Ko 324 pauku e pili ana i ko ke Konohiki aina; Ak. 75 Hi 406 pauku e pili ana i ko ke Konohiki Ak. 5½ Ko 216 pauku e pili ana i ko ke Konohiki Komoi ana 302 pauku e pili ana i ko ke Konohiki aliiki i kahi i hoomakaii. 23/100 Eka.

A F Turner
Luna ana aina.

16th April. 1857



Ulu pauku Loa 85

Honolulu Januari 13 1852

Loaaa di
W. L. Lee
G. M. Robertson
G. Kekaulahao
J. H. Smith

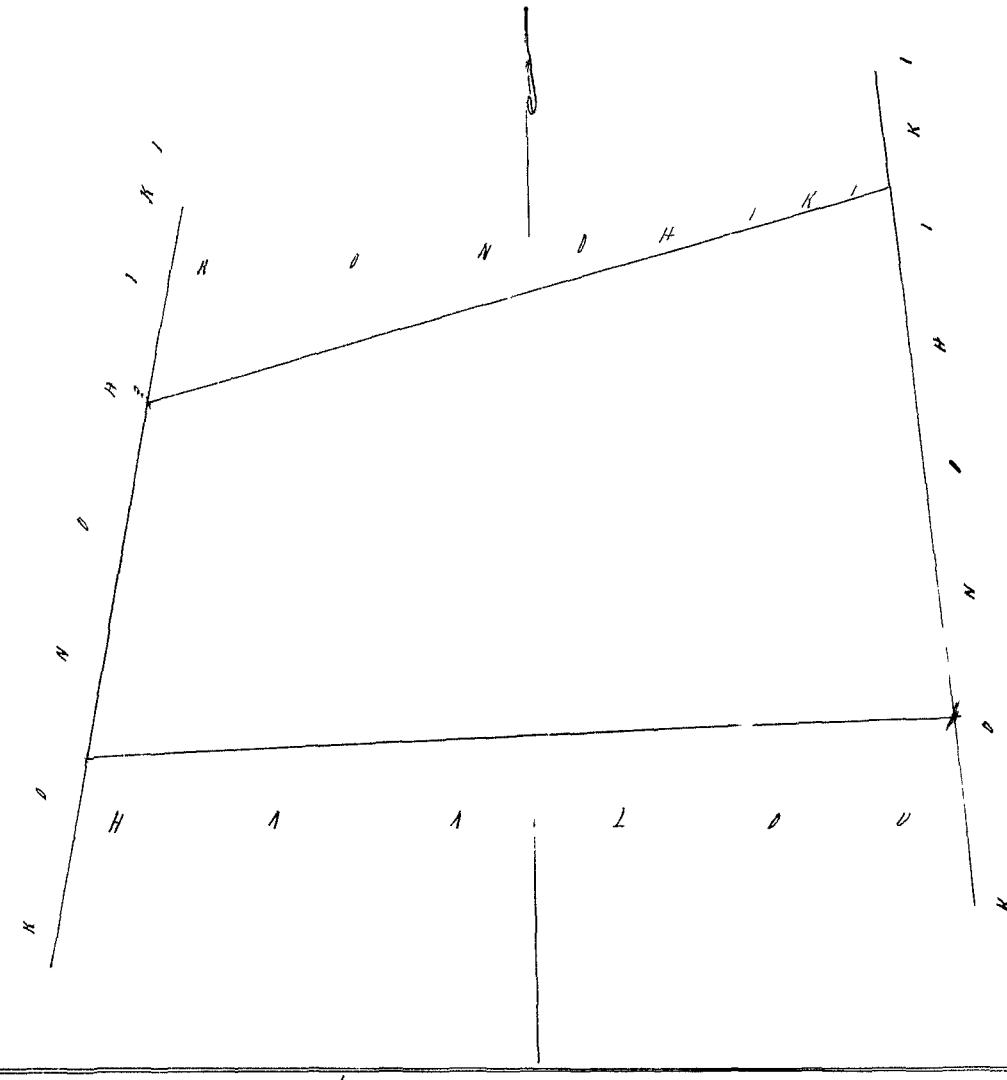
Helu 3950 Nuuohiuli

(waho) Paumalu Koolauloa Oahu

Aina Kula, ʻo Palvale. E hoomaka ana ma ke kihi Akau a e hoko ana He 74 Hi 406 pauku e pili ana i ko Kolokea He 1 Ko 188 pauku e pili ana i ke Konohiki Ak. 88 Hi 456 pauku e pili ana i ko Hoaalou. Ak. 6½ Ko 280 pauku e pili ana i ko pali aliiki i kahi e hoomakaii 1 Eka

A F Turner
Luna ana aina

14 April. 1857



Aku pau loa $6

Honolulu Januari 13 1852

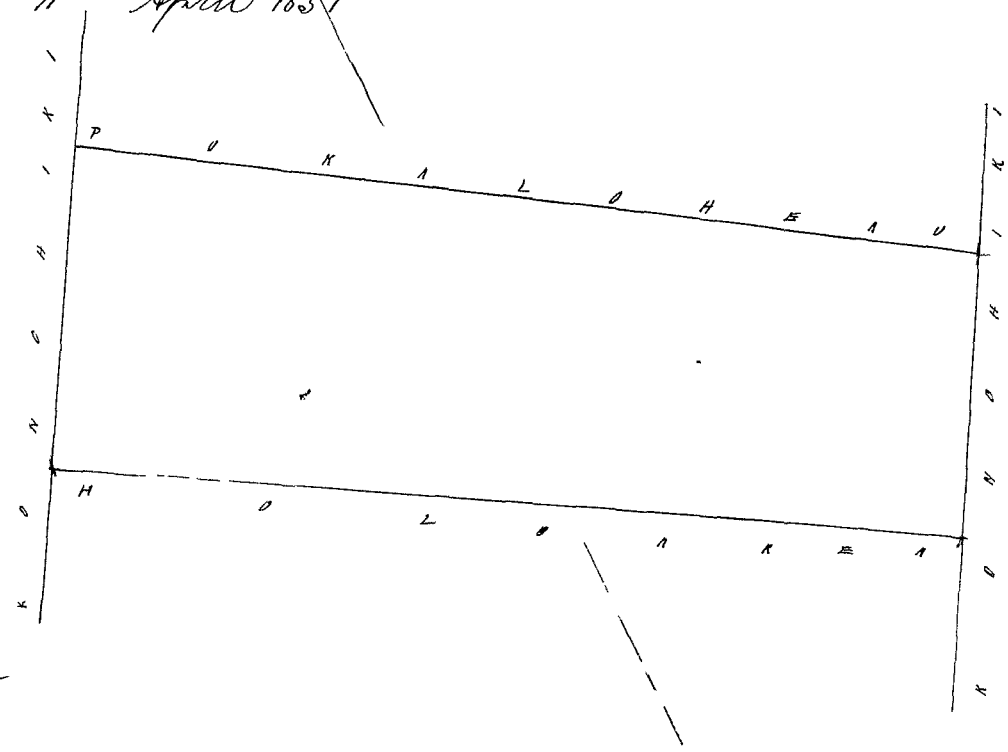
Loaaidi
W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Helu 3808 Laiha ma Paumalu Koolauloa Oahu.

Aina Kula Kihomaka ana ma ke kihi Hema a e holo ana Ak 60 Ko 480 pauku e pili ana i ka Kiloakea alaila Ak. 30 Hi 170 pauku e pili ana i ke kuahiki. He 58 Ko 480 pauku e pili ana i ke Pukaloheau. He 30 Ko 150 pauku e pili ana i ka Pali ahiki i kahi e hoomaka ai 3/4 Eka.

A F Turner
Luna ana aina

11 th April 1851



Aku pau loa $5

Honolulu Januari 13 1852

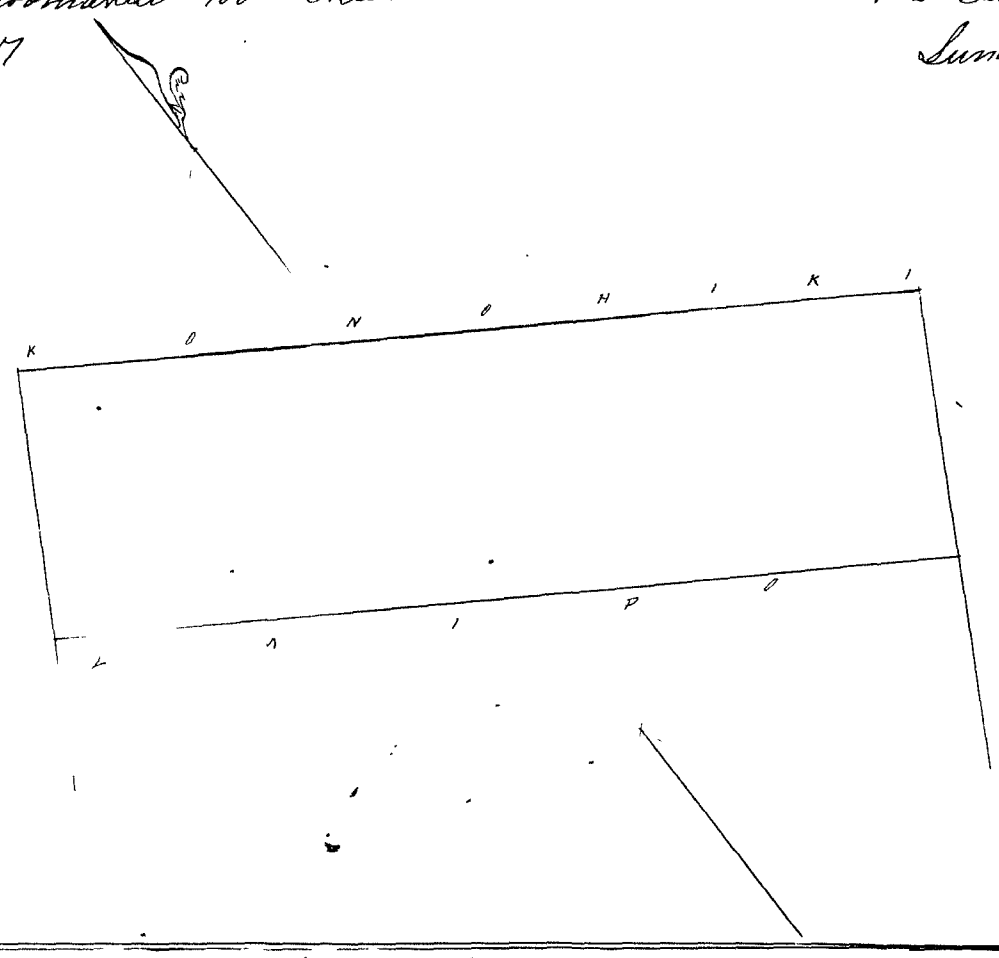
G. M. Robertson
Loaaidi
W. L. Lee
J. Kekaulahao
J. H. Smith

697 Helu 3880 Pukaloleau. ma Paumalu Koolauloa O.

Aina Kula. E Thomaka ana ma ke kihi Hema a e holo ana. Ak. 58 He 480 pauku e pili ana i ka Saipo Ak. 30 He 140 pauku e pili ana i ke Komohiki He 58 He 480 pauku e pili ana i ke Komohiki He 30 He 142 pauku e pili ana i ke Komohiki aliki i kahi i hoomakaii 55/100 Eka.

A F Turner
Luna ana aina.

11th April 1857



Helu pau ia Loa 55

Iwaena
W. Lee
G. M. Robertson
J. Kekaulahao J. K. Smith

Honolulu Januari 13 1852

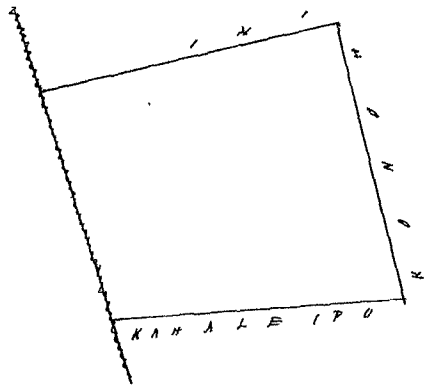
Helu 2814 Kauana 1 Pahipahialua Oahu.

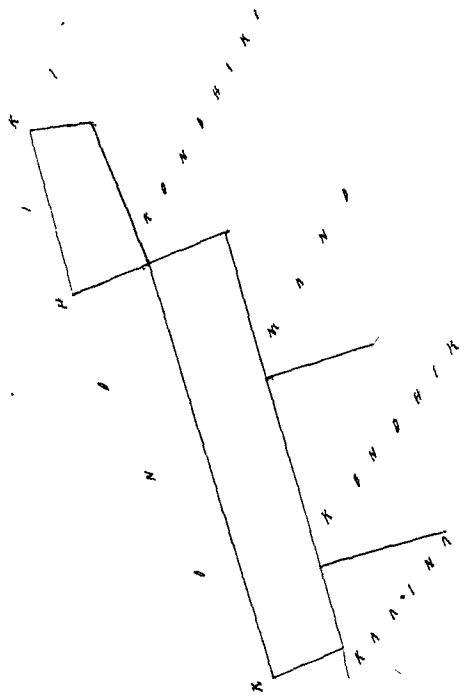
Apana 1 Pahale ma Pahipahialua. E hoomaka ana ma ke kihi Akau a e holo ana He 48 He 160 pauku alaila He 41 Ko 148 pauku e pili ana i ke ke Komohiki aina alaila Ak 40 Ko 156 pauku e pili ana i ke Kahalelipu. alaila Ak. 3½ He 124 pauku e pili ana i ka pohaku. aliki i kahi i hoomakaii 21/100 Eka.

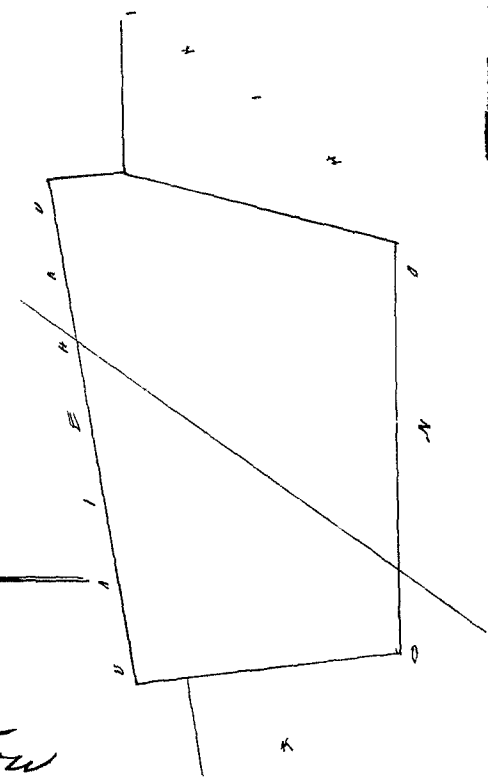
Apana 2 2 Loi ma Pahipahialua. E hoomaka ana ma ke kihi Hema a e holo ana Ak. 61 Ko 38 pauku alaila Akau 38 He 227 pauku. alaila Ak. 58 Ko 43 pauku. alaila Ak. 41½ Kom. 20 pauku. alaila He 40 He 32 pauku alaila Hes 38 Ko 78 pauku alaila He 58 Hik. 44 pauku e pili ana i ke ke Komohiki alaila He 41 Ko 227 pauku e pili ana i ke Mano a ma ke Kaaina. aliki i kahi e hoomakaii 13/100 Eka.

Apana 3 4 Loi kalo ma Waialee. E hoomaka ana ma ke kihi Komohana a e holo ana Ak. 45½ He 267 pauku alaila He 40 He 42 pauku alaila He 55 Ko 215 pauku alaila Ak. 41 Ko 139 pauku e pili ana i ke ke Komohiki aina aliki i kahi e hoomakaii 38/100 Eka.

A F Turner,
Luna ana aina.







Ahupuaa 85

J. G. M. Robertson
Lorrie Li
Athee
J. K. Smith
J. Kekauluhao

Honolulu Januari 13 1852

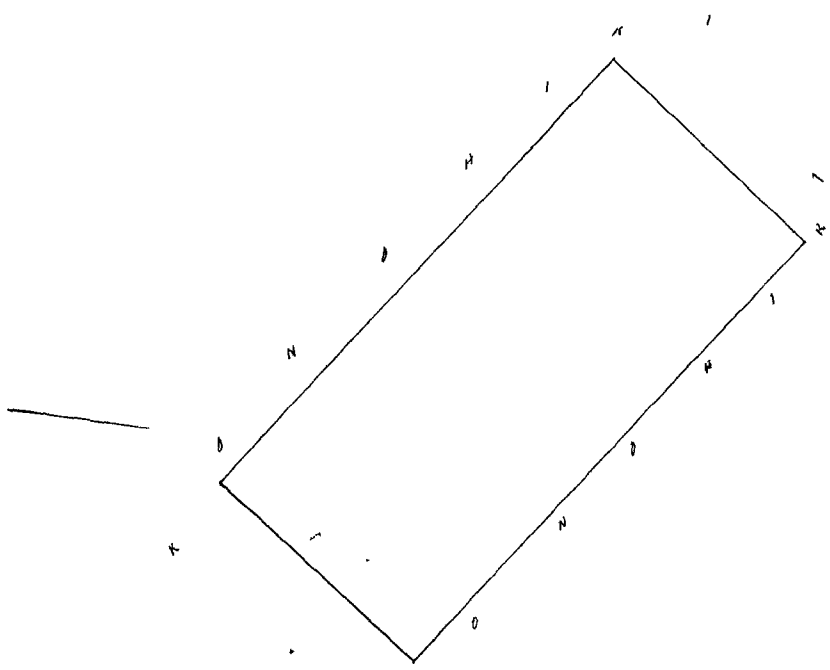
Helu 4381 Kuleana

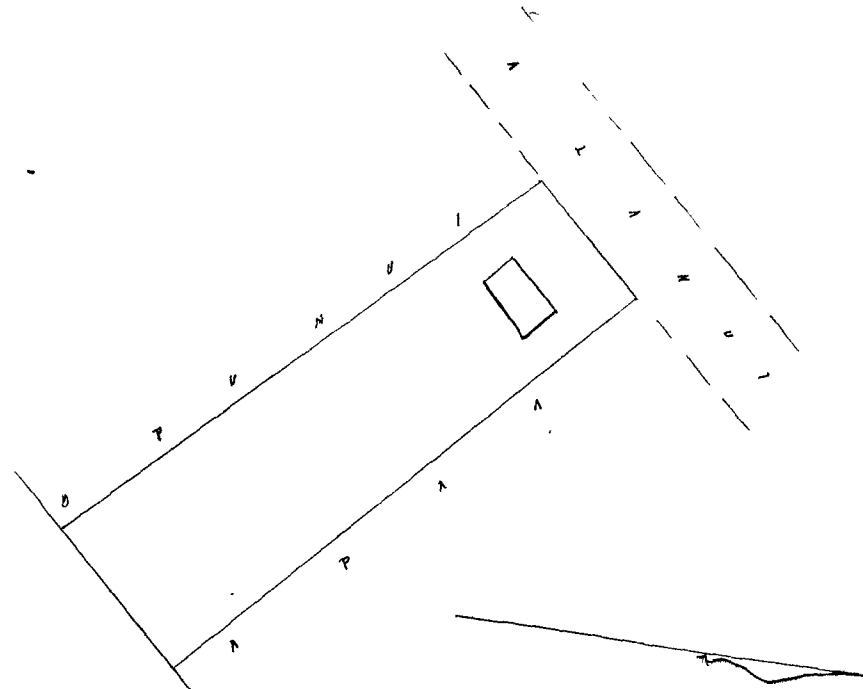
na Paunaluu Kekauluoa Palen

Apana 1 Pahale E hoomaka ana ma ke kihi Akau a e holo ana he 52 lii 3/0 pauku. e pili ana i ka Apan. alaila he 39 Ko 92 pauku e pili ana. i ke Konohiki alaila Ak. 49 Ko 310 pauku e pili ana i ka Apunui alaila Ak. 39½ lii 78 pauku e pili ana i ka Alanui aliki i kahi i hoomakaii ¼ Eka.

Apana 2 Kula. E hoomaka ana ma ke kihi Akau a e holo ana he 60 lii 305 pauku alaila he 30 Ko 138 pauku ~~alaila Ak~~. 60 Ko 305 pauku alaila Ak. 30 lii 140 pauku aliki i kahi e hoomakaii i puniia i ke Konohiki aina. 42/100 Eka.

A F Turner
Luna ana aina





699

Ilkupaiu loa $5

G. M. J. Robertson
Lorrede
W. Lee
G. Kekauluhao
L. H. Smith

Honolulu Januari 13 1852

Helu 3808 Laipa. Helu 3880 Pukaloheau. Helu 3713 Maunaii. Ina Paumalu O.

Pahale 1 aina kula, E hoomaka ana ma ke kihi Akau a e holo ana ile 70 ili 315 pauku a pili ana i ka ke Konohiki aina ile 26 ili 170 pauku e pili ana i ka ke Konohiki ile 16 ili 422 pauku a pili ana i ka ke Konohiki. ile 23 Ko 250 pauku e pili ana i ka ke Konohiki. ile 48 Ko 187 pauku e pili ana i ka ke Konohiki. ile 80 Ko 340 pauku e pili ana i ka ke Konohiki. Ak. 45 Ko 80 pauku e pili ana i ka ke Konohiki Ak. 20 Ko 500 pauku a pili ana i ka ke Konohiki Ak. 13 ili 140 pauku e pili ana i ke Alanui Aupuni Ak. 20 ½ ili 250 pauku a pili ana i ke Alanui Aupuni Ak. 37 ili 300 pauku e pili ana i ke alanui Aupuni alihi i kahi e hoomaka ai

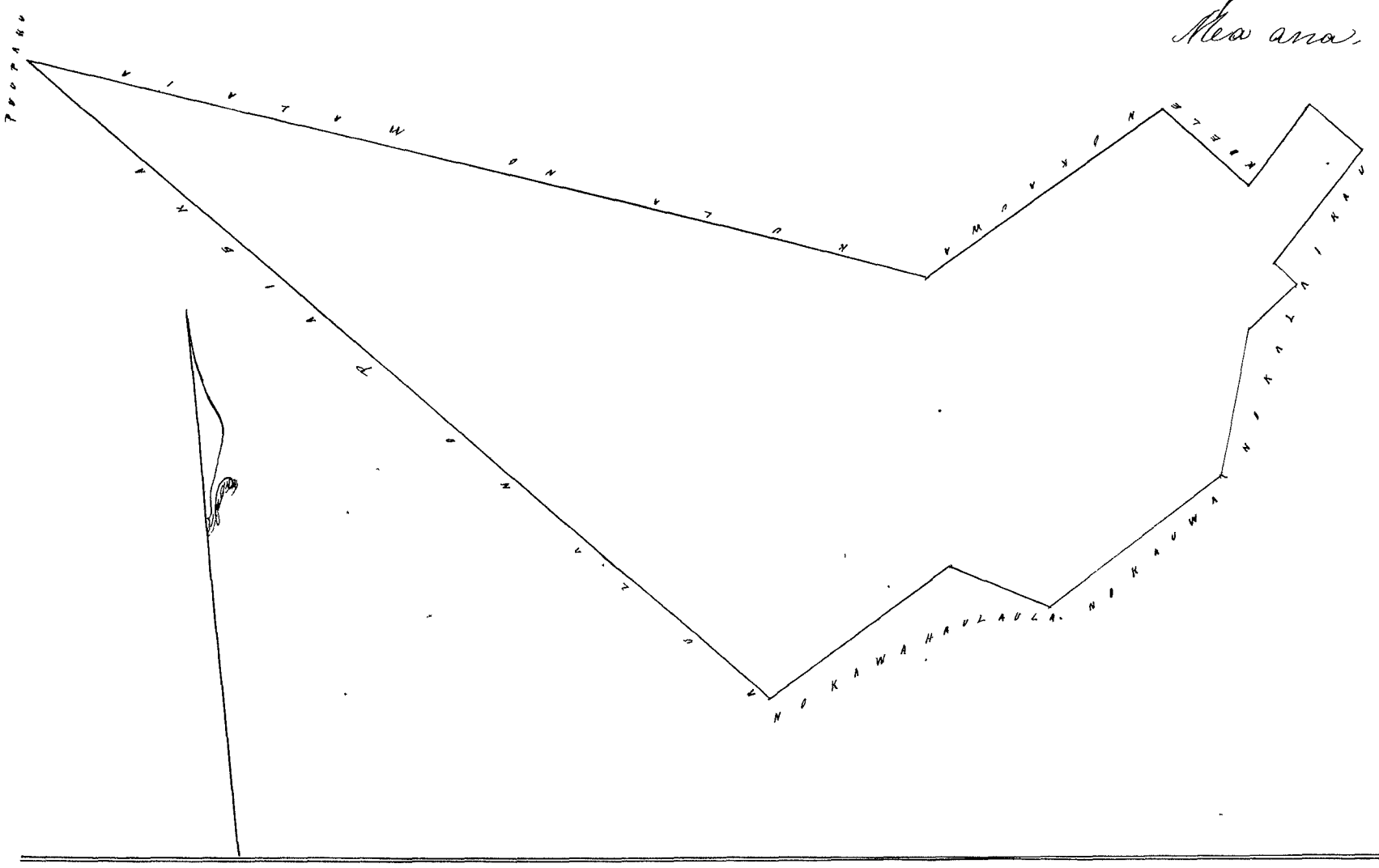
Helu 2343 Kuleanaiwaiole Kaneohe Oahu

Moolelo Kalokohanahou, ili o Kaaumakua. Kaneohe Oahu.

Eha oomaka ana kuina o ka Puupalau e hele ana Hema. 45 Hik. i 12.70 Kh. ma ka palena Kula no Paieka Malaila aku Ak. 60 Hik. i 2.99 Kh. ma ka palena no Kawahaulaula Malaila aku Hema. 78 Hik. i 1.33 Kh. Malaila aku Ak. 58 Hik. i 2.82 Kh. ma ka palena no Kauwa Malaila aku Ak. 16½ Hik. i 2.10 Kh. ma ka Kalaikau. Malaila aku Ak. 51½ Hik. i 0.50 Kh. Malaila aku Ak. 42 Kom. i 0.40 Kh. Malaila aku Ak. 44½ Hik. i 1.85 Kh. ma ke Kalaikau Malaila aku Ak. 42 Kom. i 0.90 Kh. ma ke Konohiki. Malaila aku Hema. 41 Kom. i 1.40 Kh. ma ke Kuele. Malaila aku Ak. 42 Kom. i 1.50 Kh. ma ke Kuele, Malaila aku Hema 60 Kom. i 3.80 Kh. ma ke Kauwa, Malaila aku Ak. 71½ Kom. i 12.00 Kh. ma ka palena Kula no Malaia ahiki i ka hoomaka ana. 6 Eka 0 7/100 Kh. Kuinaha

A Bishop.

Mea ana.



Aku pau loa K S C

Lawelawe
W. L. Lee
G. M. Robertson
J. Kekauluhao J. H. Smith

Honolulu Ianuaru 26 1852

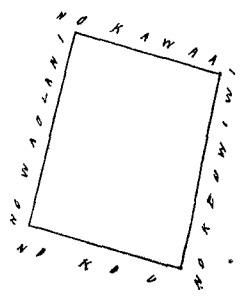
Helu 1075 Umi Kalihi Oahu

He moolelo iliko o Alakaui Kalihi Oahu.

Eha oomaka ana ke kihi Kikina e hele ana Ak. 33 Kom. i 2.07 Kh. ma ka palena no Keawaiwi Malaila aku Hema. 59 Kom i 1.63 Kh. ma ka palena no Kauwa. Malaila aku Hema. 53 Hik. i 2.07 Kh. ma ka palena. no Waolani. Malaila aku Ak. 59 Hiki i 1.63 Kh. ma ka palena no Konohiki aliki i ka hoomaka ana. He 3 37/100 Kh. Kuinaha

A Bishop.

Mea ana aina



Uku pau loa #4.

Honolulu Januari 26 1852

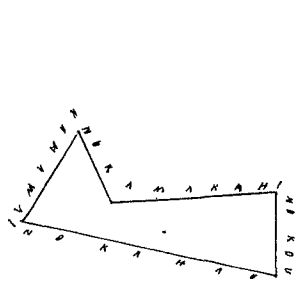
Iouedi
W. Lee
G. M. Robertson
J. Kekaulahao

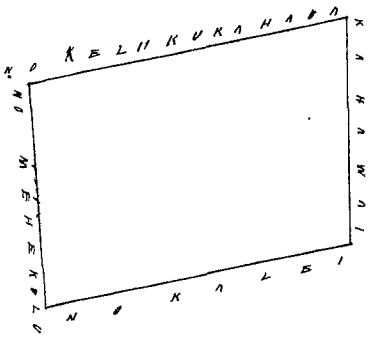
Helu 1858 Kaneakauwahine. (Palau Hoolilina) Kaneohe Oahu.

Apana 1 He Loi iloko o Paeli, ili o Kealala, Kaneohe Koolaupoko Oahu.
Ehoonaka ma ke kihi Kom. akau, a hele ana, Hem 10 Hik. i 3.40 kh. ma ka palena no Kukeliikahaa. Malaila aku Ak. 87½ Hik. i 2.30 kh. ma ka palena no Kekekulu Malaila aku. Ak. 10 Kom. i 3.30 kh. ma ka palena no Kalei. Malaila aku, Komohana i 2.30 kh. He 3 80/100 kh. huinaha.

Apana 2 He Pahale, ma Kekuaiwa, ili o Waikalua Kaneohe. Ehoonaka ana ke kihi Hem. a hele ana Ak. 51 Kom. i 1.00 kh. ma kahawai. Malaila aku Ak. 64 Hik. i 0.75 kh. Malaila aku Akau i 1.74 kh. ma ka palena no Kamakahi, malaila aku. Hikina i 0.80 kh. ma ka palena o Konohiki malaila aku Hem. 12 Kom. i 2.70 kh. ma ka palena no Kahau, ahiki i ka hoonaka he 1 25/100 kh. huinaha. Pau loa 5 32/100 kh. huinaha.

A Bishop.
Mea ana aina.





Uku pau loa #5

Honolulu Januari 26 1852

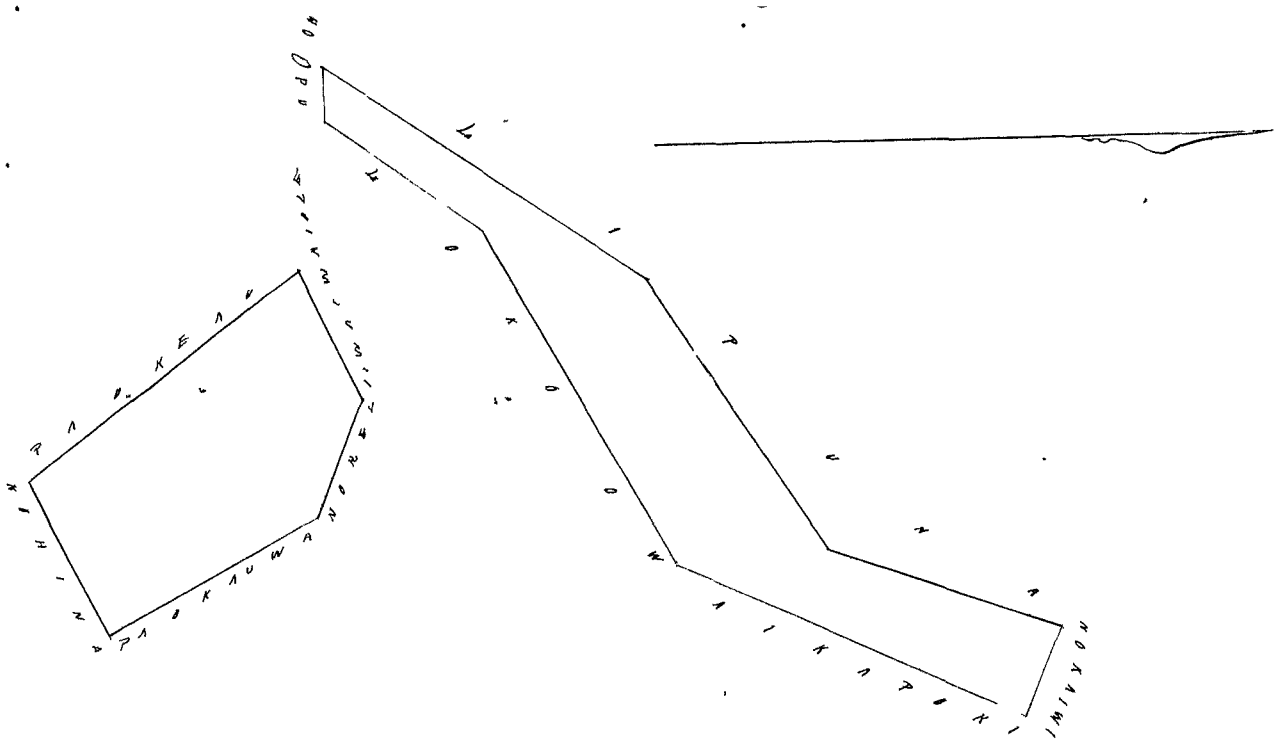
Iouedi
W. Lee
G. M. Robertson
J. Kekaulahao

Helu 2355 Wakaukaula Kaneohe Oahu.

Apana 1 Moo Kumuhau, ili o Waikapoki Kaneohe, Oahu.
Ehoonaka ma ke kihi Akau a hele ana Hem. 68 Hik. i 1.00 kh. ma ka palena no Kaiwi. Malaila aku, Hem. 23 Kom. i 4.00 kh. ma ka p.a o ka Loko Waikapoki. Malaila aku Hem. 60 Kom. i 4.00 kh. ma ka Loko o Waikapoki. malaila aku Hem. 35 Kom. i 2.00 kh. Malaila aku, Hem. 85 Kom. i 50 kh. ma ka palena no Op.a. malaila aku Ak. 57 Hik. i 3.50 kh. ma Lipuna Malaila aku Ak. 16 Hik. i 2.60 kh. ahiki i ka hoonaka ana He 8 23/100 kh. huinaha

Apana 2 Pahale i Kapulolia Kaneohe. Ehoonaka ma ke kihi Hikina a hele ana Ak. 27 Kom. i 2.50 kh. ma ka p.a o Kauwa. Malaila aku Ak 67½ Kom. i 1.30 kh. ma ka p.a o Keliimaiwaiole. Malaila aku, Hem. 66 Kom. i 1.50 kh. malaila aku Hem. 36 Hikina i 3.60 kh. ma ka p.a o Keau, Malaila aku, Ak. 63 Hiki i 1.72 kh. ma ke Kina. 6 24/100 kh. huinaha. Pauloa 1 Eka 5 13/100 kh. huinaha.

A. Bishop.



Ukupawloa $5.

W. L. Lee
Lorenzo
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Januari 26 1852

Apana 7 Kekuana

Kaneohe Koolaupoko

Mooaina Opeope. i Waikalua loko Kaneohe. Oahu.

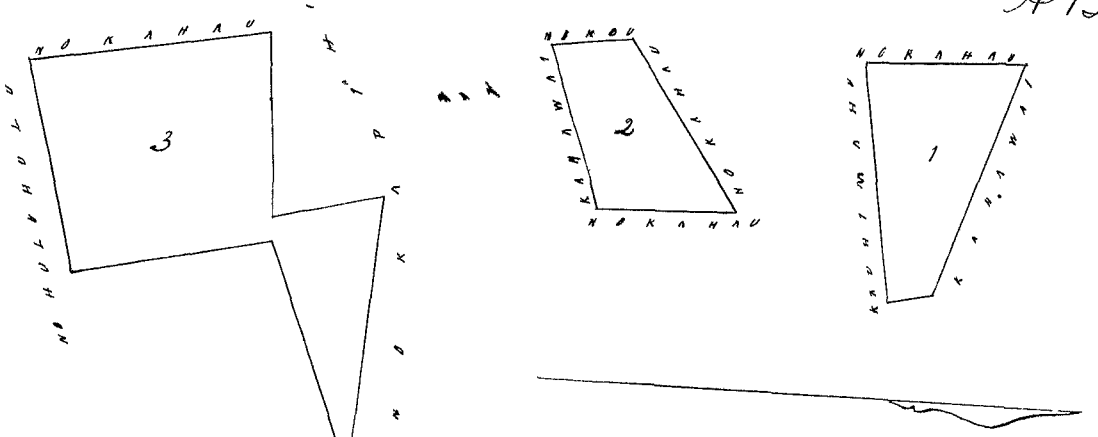
Apana 1 2 Loi Ehoomaka kona ke kihi olena e hele ana Ak. 81° Hik. i 2.50 klh. ma ke palena no Kauhimahu. Imalailo aku. Ak 9 Kom. i 0.44. klh. ma ke Kapili. imalaila aku Ak. 70 Kom i 2.50 klh ma Kahawai. imalaila aku. olena Hik. i 1.73 klh. ma ke Kahau. He 2 50/100 klh. luimaha

Apana 2 Kahuahale. i Waikalua Loko. Ehoomaka ma ke kihi Komokuna. e hele ana Ak. 55° Hik. i 2.00 klh. ma ka pa. Kahau. Imalaila aku. Kem. 1° Hik. i 1.36 klh. ma ke Kahau malaila aku He 71 Kom. i 1.76 klh. ma kahawai. imalaila aku. Ak 3 Hiki i 1.85 klh. ma ke Komokiki. 1 89/100 klh. luimaha.

Apana 3 Ekolu Loi. Ehoomaka ma ke kihi Kukuna e hele ana Ak. 86 Kom. i 2.90 klh. ma ka palena no Kapili Imalaila aku Kem. 15° Hik i 1.18 klh. Imalaila aku Kem. 84 Kom. i 1.95 klh. ma ke Kapili. Imalaila aku. Kem. 11 Hik. i 2.55 klh ma ke Kahau. imalaila aku Ak 7 1/2 Hik. i 2.20 klh. ma ka palena no Kalalualu. imalaila aku Ak. 12 Kom. i 2.06 klh. ma ke Kanian Imalaila aku Ak. 70° Hik. i 2.50 klh. He 5 27/100 klh. Pauloa 9 55/100 klh. luimaha.

A Bishop.

Ume ana aina.



Ukupaulua $5.00

W. L. Lee
J. K. Smith
Lorenzo
G. M. Robertson
J. Kekaulahao

Honolulu Januari 26 1852

703 B.

Helu 9174 Kauhi 2 Kaneohe Oahu

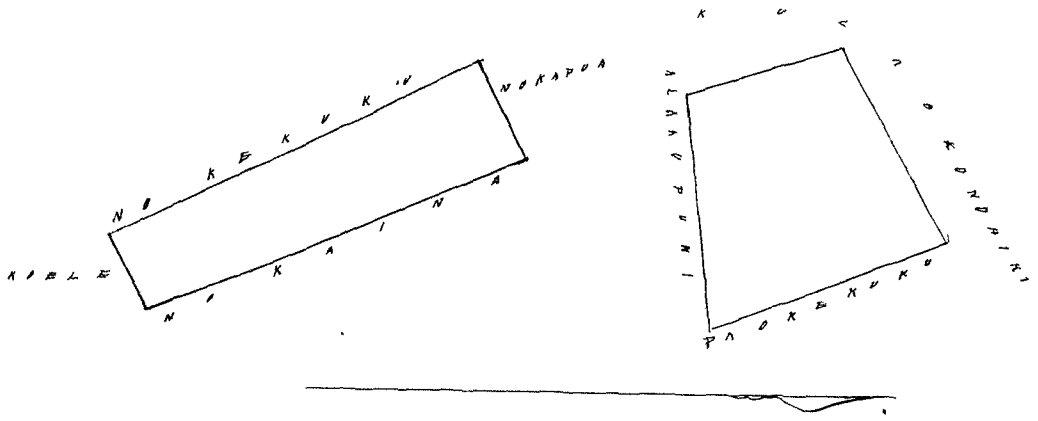
Apana 1 He Pahale ma Waikaluawaho Kaneohe Oahu.

E hoomaka ma ke kihi Hema e hele ana Ak. 85° Hik. i 2.50 Kch. ma ke palaau aupuni. Malaila aku Ak 21 Kom. i 2.70 Kch. ma ka pa o Kekuku Malaila aku Hem. 60 Kom. i 2.26 Kch. ma kula o Konohiki. Malaila aku Hem. 16 Hik. 170 Kch. ahiki i ka hoomaka He 5 Kch. kuinaha

Apana 2 Pkolu loi iloko o Hoowaa Kaneohe. E hoomaka ma ke kihi Akau e hele ana ~~Kom~~. 21 Hik. i 4.30 Kch. ma ka palena no Kaina. Malaila aku Hem 60 Kom. i 0.75 Kch. ma ke koele. malaila aku Ak. 24½ Kom. i 4.30 Kch. ma ko Kekuku. malaila aku Ak. 70 Hik. i 1.10 Kch. ma ko Kapena. He 3.79 Kch. kuina Pau loa 8 79/100 Kch. kuinaha.

A. Bishop.

Mea ana.



Eku pau loa

W. L. Lee
Loaeli
J. M. Roberton
J. Kekanbahao
J. K. Smith

Honolulu Januari 26 1852

Helu 859 Kaohiki. Kaneohe Oahu

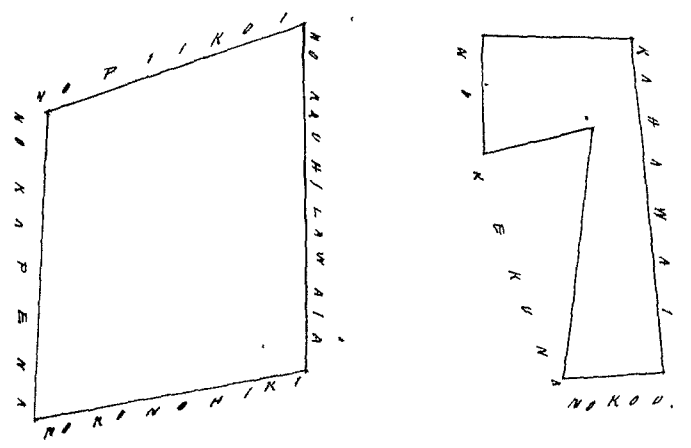
Apana 1 Kahuahale me kula i Waikalua loko Kaneohe Oahu

E hoomaka ma ke kihi Hema. e hele ana Ak. 86 Hik. i 120 Kch. ma ka palena no Kekuna. Malaila aku Ak. 15° Kom. i 1.18 Kch. Malaila aku Hem 86 Hik. 260 Kch. Malaila aku. Ak. 5° Kom. i 1.00 Kch. ma ko Konohiki. Malaila aku Hem 82 Kom. i 3.24 Kch. ma Kahawai. malaila aku Hema i 160 Kch. ahiki i ka hoomaka ana 3 76/100 Kch. kuinaha.

Apana 2 Hooaina Kumupali, i Keahala Kaneohe. E hoomaka ana ke kihi Akau e hele ana Hem. 87 Kom. i 3.64. Kch. ma ka palena no Kauhilawaia malaila aku Hem 21 Hik. i 2.80 Kch. ma ko Puikoi. Malaila aku Hikina i 3.17 Kch. ma ko Kapena. Malaila aku Ak. 12 Kom. i 2.90 Kch. ma ko Konohiki. ahiki i ka hoomaka ana He 9 40/100 Kch. kuinaha.

A Bishop.

Mea ana



Uku pau loa $6

W. L. Lee
J. H. Smith
Lowrie
G. M. Robertson
J. Kekaulahao

Honolulu Januari 26 1852

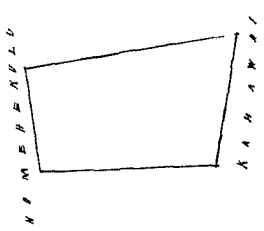
Helu 2477 Kahau Kaneohe Oahu.

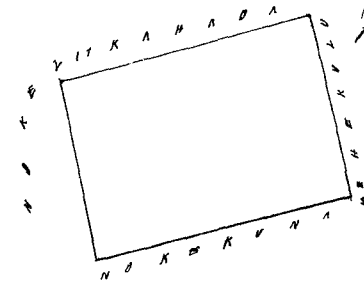
Apana 1 He loi i Opesipekoaea Waikalua Kaneohe Oahu.
Hoomaka ma ke kihi Hikina e hele ana Ak. 12 Kom. i 2.72 kh. ma ka palena no Kekuna malaila aku, Hem. 80½ Kom. i 1.90 kh. ma ka Mehekulu. Malaila aku Hem. 12 Hik. i 2.72 kh. ma ke Kiikuhaoa malaila aku Ak. 80½ Hik. i 1.90 kh. ahiki ka hoomaka ana
He 3 70/100 kh. huinaha.

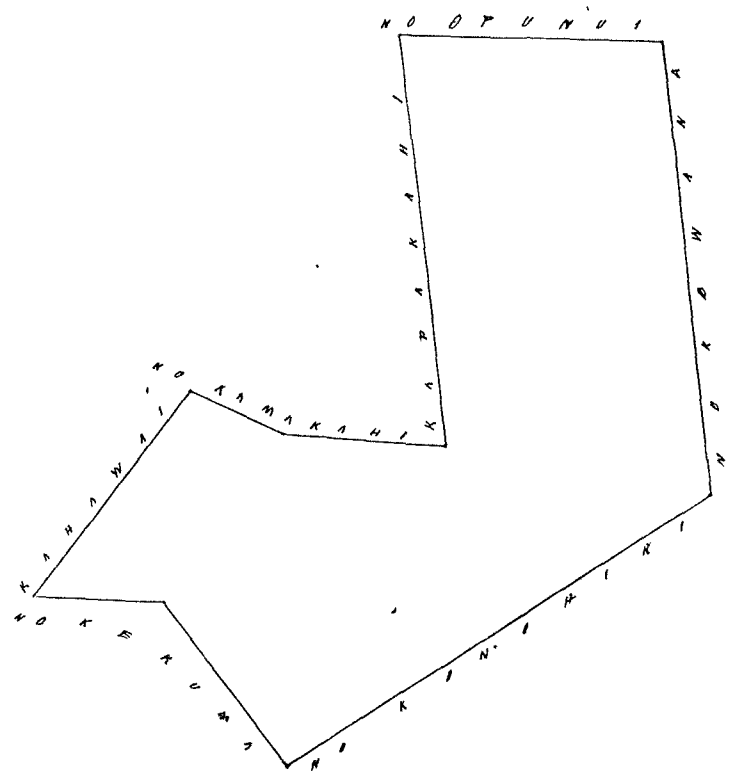
Apana 2 3 Loi Opesipekoaea. Waikalua Hoomaka ma ke kihi Hikina e hele ana Hem. 3 Kom. i 1.73 kh. ma ka palena no Kekuna. malaila aku Hem 64 Kom. i 1.00 kh. ma ka Mehekulu. malaila aku Ak. 6 Kom. i 2.20 kh. ma ke Kilipuni malaila aku Hem. 77 Hik. i 1.35 kh. ma Kahawai.
He 2 7/100 kh. huinaha.

Apana 3. He Pahale. me ke Kula. mahi i Kekualoa iki o Waikalua Kaneohe. Hoomaka ma ke kihi Hema e hele ana Ak. 5 Hik. i 1.36 kh. ma ka palena no Kekuna malaila aku, Ak. 55 Hik. i 2.10 kh. ma ke Kekuna. Malaila aku Ak. 30½ Kom. i 5.30 kh. ma ke Konohiki malaila aku Ak. 80. Kom. i 4.86 kh. ma ke Kawana. Malaila aku Hem. 4 Kom. i 2.78 kh. ma ke Opunui malaila aku Ak. 85 Hik. i 4.30 kh. ma Kapakahi. Malaila aku Hem 7 Kom i 1.80 kh ma ke Pahau. Malaila aku Hem. 27° Kom. i 1.00 kh. ma ke Kamakahi. Malaila aku, Hem. 50 Hik. i 2.70 kh. ma Kahawai, ahiki i ka hoomaka ana
2 Eka. 2 7/100 kh. huinaha Pau loa 2 Eka 9 7/100 kh. huinaha

A Bishop.
Kua ana.







705

Aku paa loa $7.

W. L. Lee
J. H. Smith
Ioane di
G. M. Robertson
I. Kekaulahao

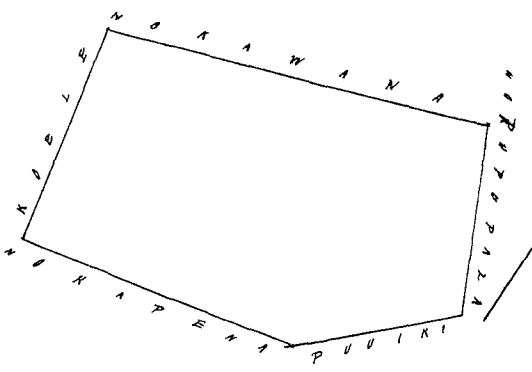
Honolulu Januari 26 1852

Helu 1859 Nawahuelua Kaneohe Oahu.

Moaina Puupao ili o Keahala, Kaneohe Oahu.

E hoomaka ma ke kihi Komohana e hele ana Kem. 11. Hik. i 237 Kh. ma ka palena kuele. Malaila aku Ak 78 Hik. i 300 Kh. ma ko Kapena palena. Malaila aku Ak 47 Hik. i 185 Kh. ma ka palena o Puuiki, Malaila aku Ak. e 5½° Kom. i 200 Kh. ma ko Pupuhala, Malaila aku. Kema. 7½ Kom i 415 Kh. ma ka palena no Kawana Ahiki i ka hoomaka ana 1 Eka 1 Kh. huinaha

A Bishop.
Mea ana,



Aku paa loa $5.

J. L. Lee
Ioane di
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Januari 26. 1852

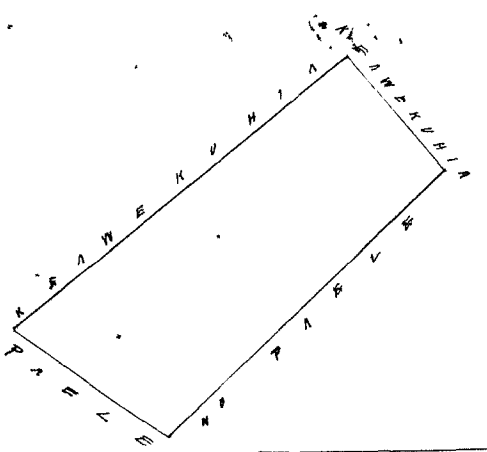
Helu 1066 B Opoa Kaneohe Oahu

Moo aina Hoakakuku. ili o Makimni, Kaneohe. Oahu.

E hoomaka ma ke kihi Komohana, e hele ana Kem. 34 Hik. i 452 Kh. ma ka palena o Keawekuhia, Malaila aku Ak. 33½ Hik. i 200 Kh. ma ko Pale Malaila aku Ak. 42 Kom i 400 Kh. ma ko Pale malaila aku Kem. 50° Kom. i 150 Kh. ma ka palena no Keawekuhia, ahiki i ka hoomaka ana

6 37/100 Kh. huinaha

A Bishop.
Mea ana.



Uku pau loa 83

W. L. Lee
J. H. Smith
Jones
G. M. Robertson
J. Kekaulakao

Honolulu January 26 1852

Helu 10739 Pa

Kaneohe Oahu

Apana 1 He loi o Puloko ili o Pupau. Kaneohe Oahu

Ehoomaka ma ke kihi Komohana. e hele ana Aki. 74° Hik. i 113 kh. ma ka palena no Napupupala. Malaila aku Hem 8½ Hik. i 200 kh. ma ke Kalwalekulani Malaila aku. Hem. 73 Kom. i 100 kh. ma ke Palani, malaila aku. Ak. 15½ Kom. 190 kh. ma ke Kawana. He 1700 kh. luimaka

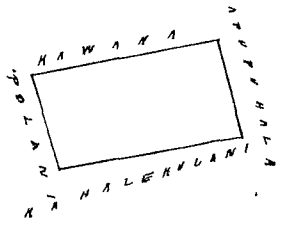
Apana 2 Koo aina Nakaawe Ili o Kalokoai Kaneohe.

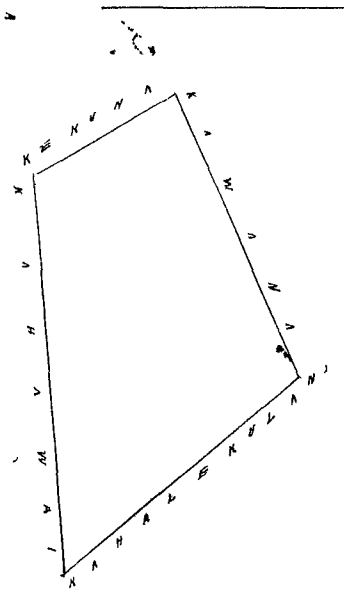
Ehoomaka ma ke kihi Akau. e hele ana Hem. 67½ Kom. i 170 kh. ma Kahawai. malaila aku Hem. 31 Hiku i 578 kh. ma ke Keawekuhia. Malaila aku. Ak. 60½ Hik. i 147 kh. ma ke Kele malaila aku Ak. 27½ Kom. i 560 kh. ma ke Nuole. ahiki i ka hoomaka ana. He 8 37/100 kh. luimaka

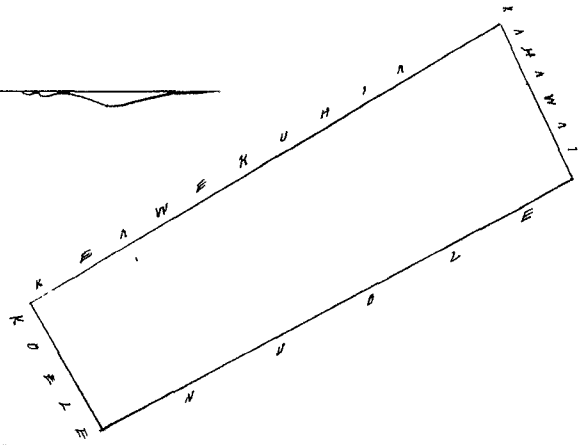
Apana 3 He kahua hale. ma ke kula. i Kaukele. Waikalua loko

Ehoomaka ana ke kihi Akau. e hele ana Hem. 74 Kom. i 330 kh. ma ke Kawaana. Malaila aku Hem. 29½ Hiki i 170 kh. ma ke Kekuna Malaila aku Ak. 85½ Hik. i 420 kh. ma Kahawai. Malaila Ak. 40° Kom. i 320 kh. ma ke Kawana ahiki i ka hoomaka ana He 7 7/100 kh. luimaka

Pau loa 1 Eka 8 37/100 kh. luimaka. A Bishop
Mea ana aina







Uku pau loa 85.

W. L. Lee
Jones
G. M. Robertson
J. Kekaulakao
J. H. Smith

Honolulu January 26 1852

Helu 10165 Malua

Kaneohe Oahu.

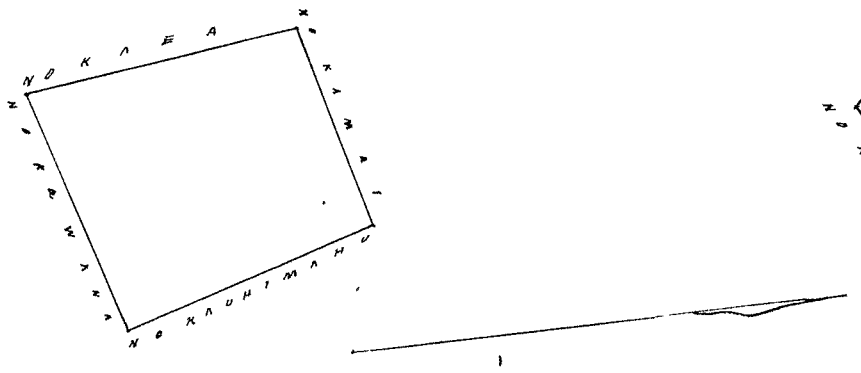
Apana 1 He Loi o Kawaihae. Ili o Waikalua waho. Kaneone.

Ehoomaka ana ke kihi Komohana. e hele ana Hem. 9½ Hik. i 210 kh. ma ka palena. no Vaeu Malaila aku Ak. 72 Hik. i 260 kh. ma ke Kawana. Malaila aku Ak. 15½ Ki i 261 kh. ma ke Kauhimalua Malaila aku Hem. 14½ Kom. i 220 kh. ma ke Kamai. He 7 kh. luimaka

Apana 2 He kula mahi i Ahuakupapau. Waikalua waho. Ehoomaka ana

~~Kekahi~~ Kema e hele ana Ak. 57 Hik. i 2.60 kh. ma ke Komohiki Malaiha aku Ak. 19½ Kom. i 1.73 kh. ma ke Komohiki Malaiha aku Kem. 62½ Kom 3.30 kh. Malaiha aku Kem 42 Hik. i 2.00 kh. ma ke Komohiki, a ka hoomaka ana ke 54/100 kh. Pauloa 1 Eka 2/100 kh. huinaha

A Bishop.
Mea ana aina



Uku pau loa $5-

W. L. Lee
Konohiki
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu January 26 1852

Helu 2098 Kahili

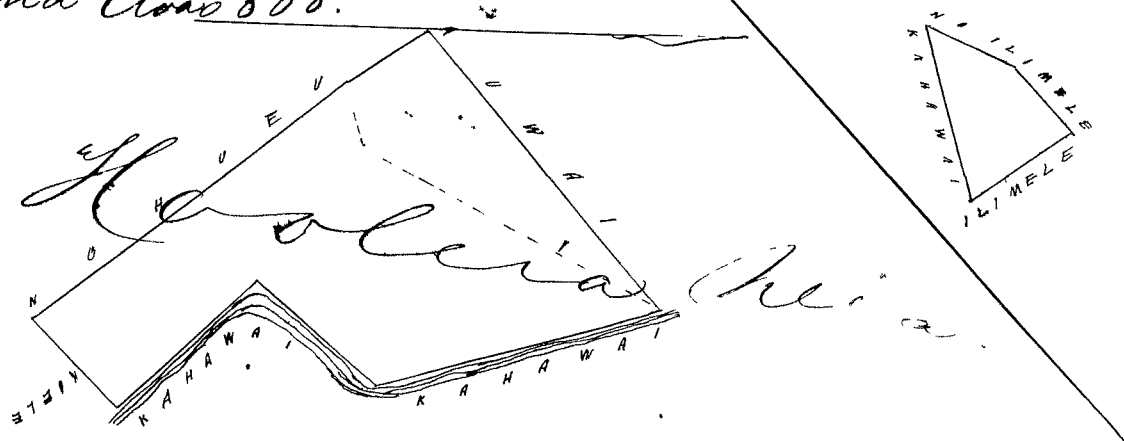
Kaneohe Oahu.

Apana 1 Eka iloko Keole, Kaneohe. Oahu. E hoomaka ana ke kihi Komohana e hele ana Kem 32° Hik. i 1.10 kh. ma ka palena, no Kuemi Malaila aku, Kema 38 Hik. i 4.10 kh. ma ka Kuemi Malaila aku. Ak. 45 Hik. i 1.24 kh. ma ke kuele Malaila Ak. 42 Kom. 2.00 kh. ma Kahawai. Malaila aku Ak. 42 Hik. i 1.64 kh. ma Kahawai. Malaila aku Ak. 14 Kom. i 3.13. kh. ma Kahawai. Malaila Kem. 52 Kom i 3.80 kh. ma ka Auwai. a hiki i ka hoomaka ana 1 Eka 1 12/100 kh. huinaha.

Apana 2 He Loi i Keole Kaneohe. E hoomaka ana ke kihi Akau. e hele ana Kem. 50 Kom. i 0.82 kh. ma ka palena no Kimele. Malaila aku Kem. 25° Kom i 1.10 kh. Malaila aku. Ak. 76° Hik. i 1.80 kh. ma Kahawai. Malaila aku Ak. 34 Kom. i 1.40 kh. ma ke Kimele He 1 37/100 kh. huinaha Pau loa 1 Eka 3 7/100 kh. huinaha

A Bishop. Mea ana aina

E nana Aoao 808.



Uku pau loa $5

W. L. Lee
Konohiki
G. M. Robertson
J. Kekaulahao
J. K. Smith

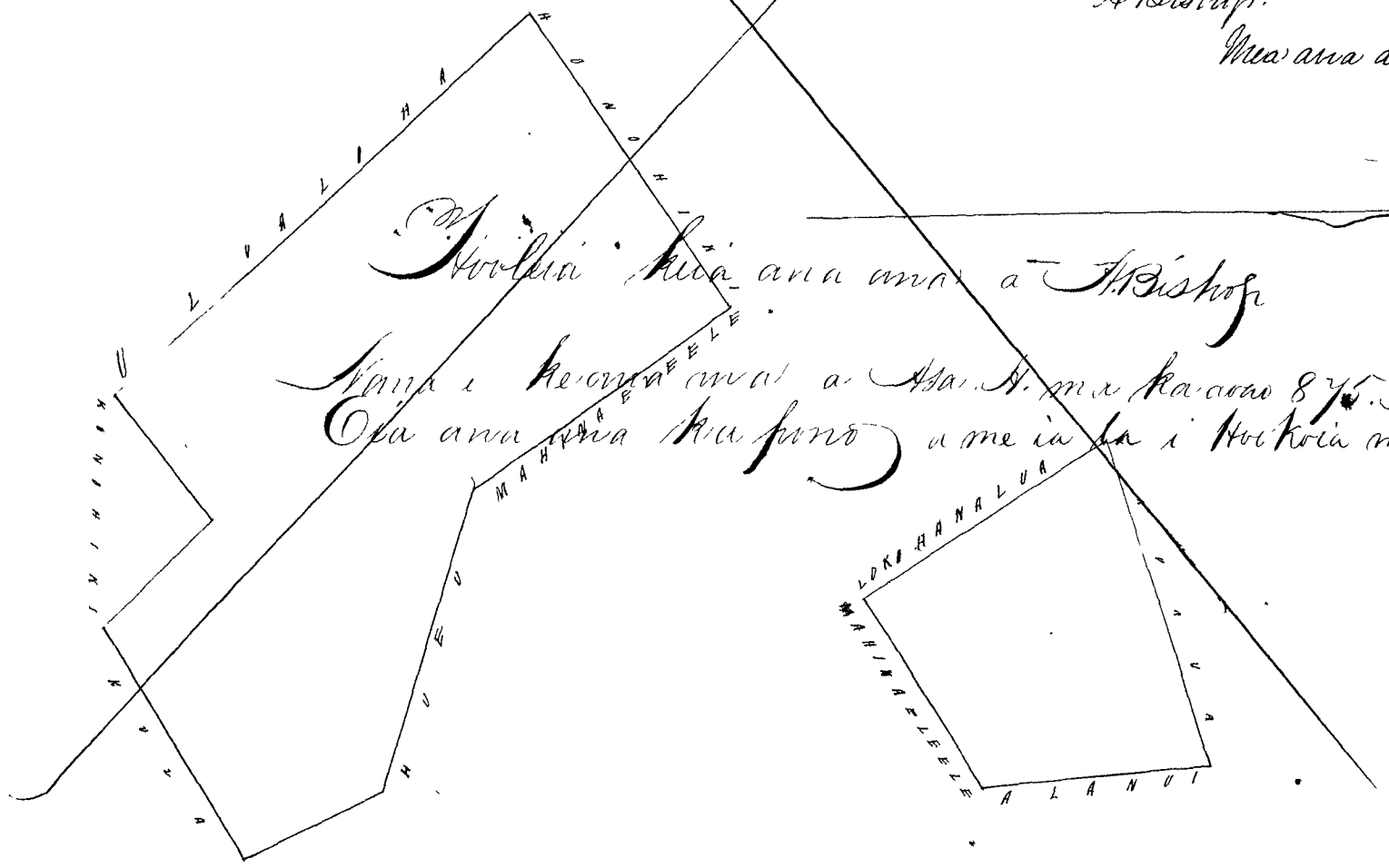
Honolulu Jan. 26 1852.

Helu 3845 Puaaaii — Kaneohe Oahu

Apana 1 Mooaina Koowa ili o Puahuula Kaneohe Oahu.
E hoomaka ma ke kihi Akau, e hele ana Hema. 35 Alike. i 360 kh. ma ka palena no Mahinaelele. Malaila aku. Hema. 71 Alike. i 368 kh. ma ka palena no Kuea. Malaila aku Hema 33 Alik. 180 kh. ma a kuka o konohiki Malaila aku Hema. 61 Komo 313 kh. ma kuka o Konohiki. Malaila aku Ak. 43° Kom. i 170 kh. Malaila aku Hema. 55° Kom. i 180 kh. ma ke Konohiki Malaila aku Ak 41 Kom. i 656 kh. ma ke Alualoha. Malaila aku Ak. 57° Alik. i 410 kh. o ka hoomaka ana
3 Eka 2 7/100 kh. huinaha

Apana 2 He puuone mc kuka ma Kanalua Puahuula. E hoomaka ma ke kihi Hema e hele ana Ak. 58 Alike i 260 kh. ma ke Mahinaelele. Malaila aku. Ak. 4 Kom i 265 kh. ma ke alanui. Malaila aku. Hema. 72 Kom. i 400 kh ma ke Kuauapo. Malaila aku Hema. 41 Alik. i 340 kh ma kapa Loko Kanalua he 9 47/100 kh. Pau loa 4 Eka 2 27/100 kh. huinaha

A Bishop.
Mea ana aina.



Helu 3845 Puaaaii i Hoikoia malala o ka aina i Kuauapo a me ia ka i Hoikoia malala o ka aina i Kuauapo

Helu pau loa 28.

W. L. Lee
Konohiki
G. M. Robertson
J. Kekaulahao
H. Smith

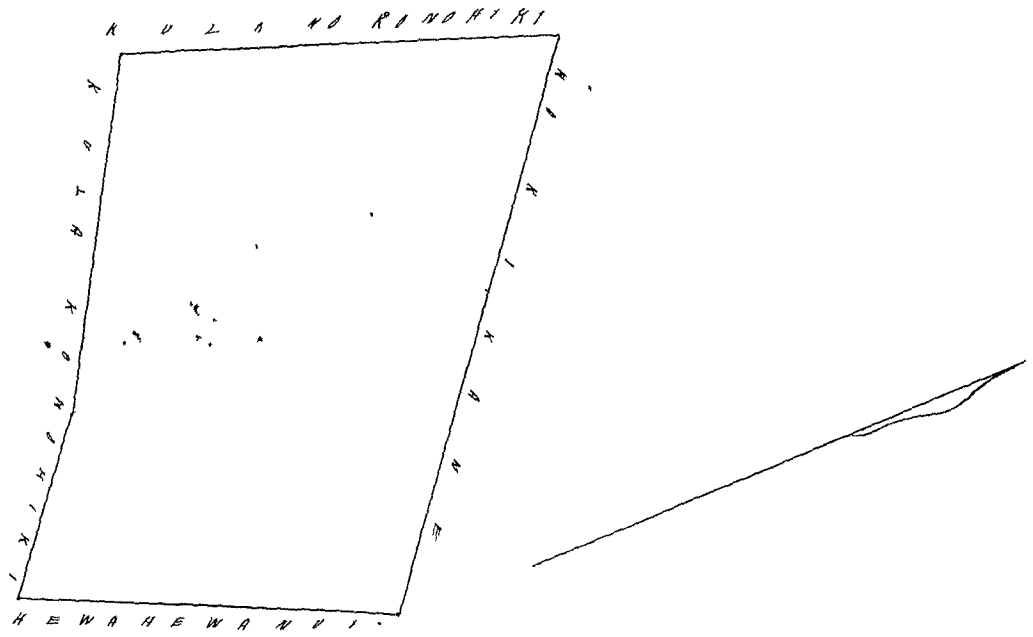
Honolulu Januari 26 1852

Helu 4490 Kawelau — Kaneohe Oahu

Mooaina Kilehua. Lulukn Kaneohe Oahu. E hoomaka ma ke kihi Kikina e hele ana Ak 53 Kom. i 626 kh. ma ka palena no Hikaue Malaila aku. Hema. 21° Kom. i 460 kh. ma kuka no Konohiki Malaila aku. Hema. 59½ Alik. i 375 kh. Malaila aku Hema 52 Alik. i 200 kh. ma ke Konohiki Malaila aku Ak. 25 Alik. i 400 kh. ma ka palena no Kewahewahui, ahiki i ka hoomaka ana
2 Eka 5/100 kh. huinaha

A Bishop.
Mea ana

709



Ukupawlau 86

J. L. Lee
Lot used
G. M. Robertson
D. Kekaulahao
H. Smith

Honolulu January 26 1852

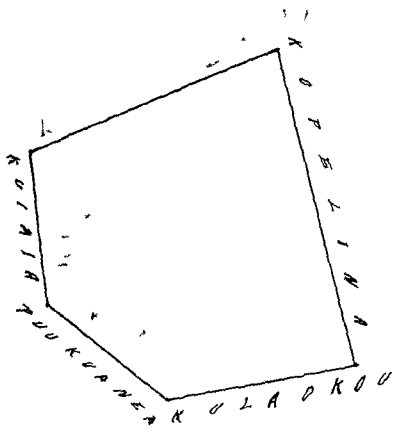
Apa. 4235 Kam. (Ku kiki hooilina) ma Kealahala Kaneohe Oahu.

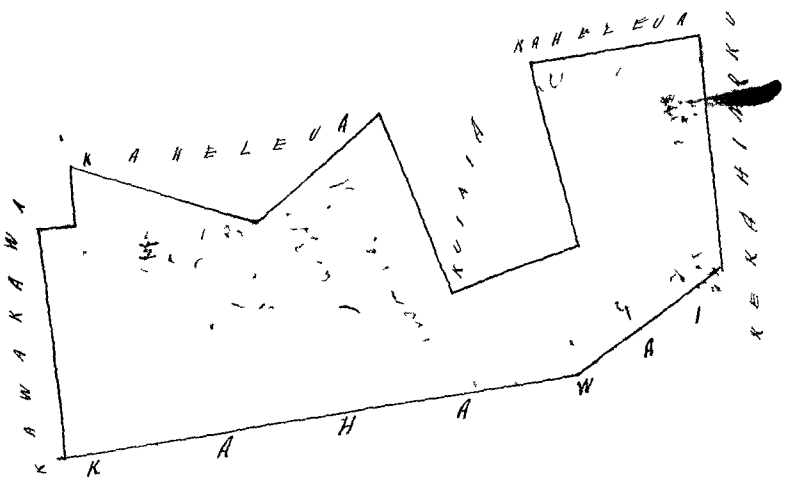
Apana 1 Mooaina o Konohiki Kealahala Kaneohe Oahu.
E hoomaka ma ke kihi Kema e hele ana Ak. 56 Kom. i 160 kh. ma ke kumu o Kuauea Malaila aku Ak. 10 Kom. i 15 kh. ma ka palena no Kuiaia. Malaila aku Ak 64½ Kik. i 2 80 kh. Malaila aku Kem 17½ Kik. i 340 kh. ma ko Kahelena. Malaila aku Kem 75 Kom. i 200 kh. ma kula o Konohiki Ke 8 45/100 kh. kuinaha.

Apana 2 Mooaina Puikalalo Kealahala E hoomaka ma ke kihi Kema e hele ana, Ak. 10 Kom i 240 kh. ma ka palena no Kawakawa. Malaila aku Ak. 78 Kiki i 0. 33 kh. Malaila aku Ak 7½ Kom. i 0.60 kh. Malaila aku Kem 77½ Kik. i 210 kh. ma ka palena no Kahelena. malalla aku. Ak. 44 Kik. i 170 kh. Malaila aku Kem. 26 Kiki i 200 kh. ma ka palena no Kuiaia. Malaila aku Ak 66 Kik. i 140 kh. Malaila aku Ak. 180 Kom. i 200 ma ke Kuiaia Malaila aku Ak. 78 Kik. i 180 kh. ma ko Kahelena. Malaila aku Kem. 10 Kik. i 240 kh. ma ko Kekahimoku malaila aku. Kem. 50 Kom. i 187 kh. ma kahawai Malaila aku Kem 77 Kom. i 550 kh. ma kahawai a ka hoomaka ana 1 Eka 1700 kh. kuinaha Pawlau 2 Eka 6 70 kh. kuinaha,

A Bishop.

Elua ana aina





Uku pau loa $6.-

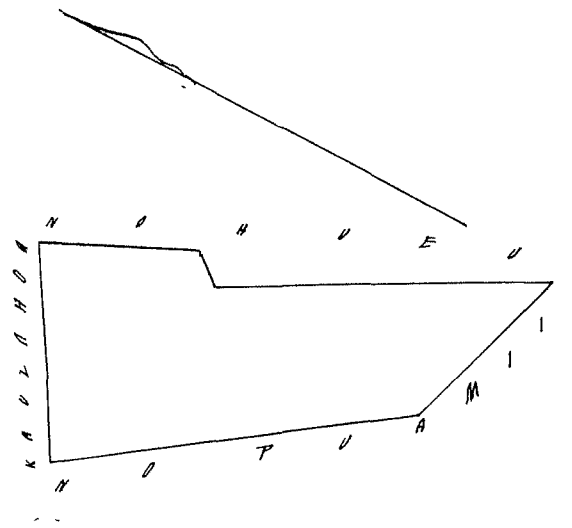
W. Lee
C. H. Smith
Lorrieda
G. M. Robertson
J. Kekaulahao

Honolulu January 26 1852

Helu 4483 Mahinaelele Kaneohe Oahu.

Mooaina Kaapenawa ili o Puahuula, Kaneohe Oahu. Choomaka ana ka kihi Kom-Hema o kele ana Hem. 73½ Hik. i 2.00 Kh. ana ka palena no Puaniii. Malaila aku Ak 29' Kom i 350 Kh. ana ka palena no Kuew. Malaila aku. Ak. 35° Hik. i 0.34 Kh. Malaila aku. Ak. 22 Kom. i 160 Kh. ana ko Kuew. Malaila aku, Hem 60 Kom. i 2.37 Kh. Kaulahoa. Malaila aku Hem. 35 Hik. i 4 00 Kh. ana ko Puaniii he 7 90/100 Kh.

A Bishop
Mea ana.



Uku pau loa $4.

W. Lee
Lorrieda
G. M. Robertson
J. Kekaulahao
C. H. Smith

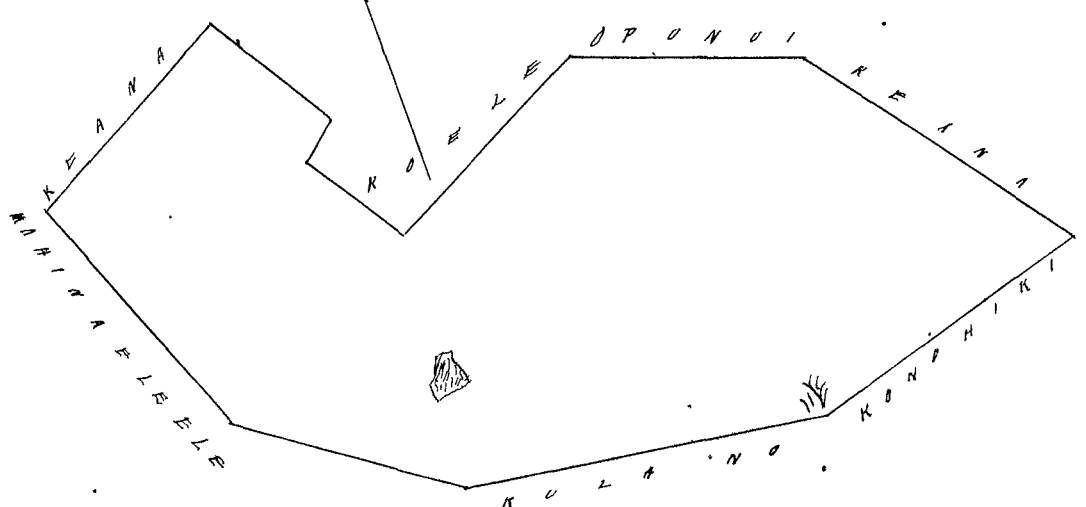
Honolulu January 26 1852

Helu 3986 Kuew Kaneohe Oahu.

Mooaina Keawaole, ili o Kaluapuhi Kaneohe Oahu. Choomaka ana ke kihi Hema ana ka puuhala maluna, o kele ana Ak. 14 Hik. i 3.26 Kh. ana kulo o Konohiki. Malaila aku Akau 39½ Kom. i 3.51 Kh. ana ka palena o ke ana Malaila aku. Ak. 70 Kom. i 2.40 Kh. ana ko Opunui. Malaila aku Hem 63 Kom. i 2.60 Kh. ana ka palena koele Malaila aku Ak. 34 Kom. i 1.20 Kh. Malaila aku Ak 47 Hik. i 0.45 Kh. Malaila aku Ak. 31 Kom. i 1.60 Kh. ana ka palena kele. Malaila aku Hem 60 Kom. i 2.60 Kh. ana Keana. Malaila aku Hem 52 Hik. i 2.50 Kh. Malaila aku Hem. 80 Hik. i 3.90 Kh. ana kuloa o Konohiki.

3 Eka 1 7/100 Kh. kuinaha

A Bishop.
Mea ana.



Aku pai loa 86

P. L. Lee
Iouiale.
G. M. Robertson
I. Kekauluohi
Honolulu Ianuari 26 1852 J. H. Smith

Helu 4486 Kane ma Mahiuui o Oahu

Apana 1 Mooaina Kaauau ili o Mahiuui. Kaneohe Oahu.

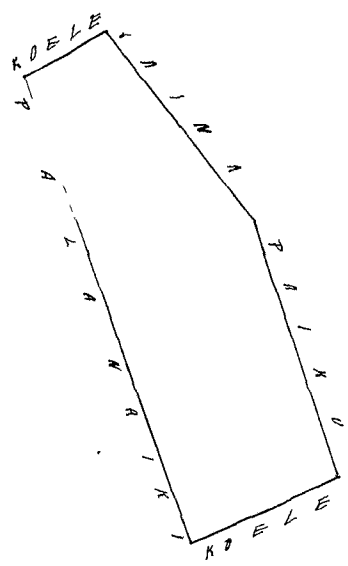
Ehoomaka ma ke kihi Komohana e hele ana. Ak. 63 lihi. i 100 kh. ma ka palena koele. Malaila aku Hem. 36 lihi. i 250 kh. ma ko Kaina palena. Malaila aku. Hem. 16° lihi. i 280 kh. Malaila aku. Hem. 66 Kom. i 165 kh. ma ke koele. Malaila aku Ak. 18½ Kom. i 520 kh. ma ka palena o Palanaiki a ka hoomaka ana. He 8 23/100 kh. huinaha.

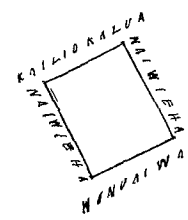
Apana 2 Kua Loi i Oneawa ili o Keana. Ehoomaka ma ke kihi Komohana e hele ana Ak. 60° lihi. i 155 kh. ma ka palena. no Paiku. Malaila aku. Hem. 33½ lihi. i 2.00 kh. ma ko Kahinalua. Malaila aku Hem. 69 Kom. i 150 kh. ma ko Kamanu. Malaila aku. Ak. 25 Kom. i 180 kh. ma ko Keauhee. He 2 36/100 kh. huinaha.

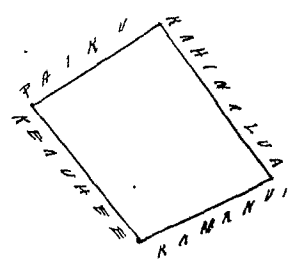
Apana 3 He Loi i Oneawa ili o Keana. Ehoomaka ma ke kihi Kikina e hele ana Hem. 64 Kom. i 0.90 kh. ma ko Honuaiwa. Malaila aku Ak. 25° Kom. i 1.10 kh. ma ko Naiwieha. Malaila aku Akau. He lihi kiu. i 0.80 kh. ma ko Kailiokalua. Malaila aku Hem. 30 lihi. i 1.10 kh. ma ko Naiwieha Malaila aku Ak. 66 lihi. i 0.80 kh. ma ko Kailiokalua Malaila aku Hem. 30 lihi. i 1.10 kh. ma ko Naiwieha He 0.99 kh. huinaha

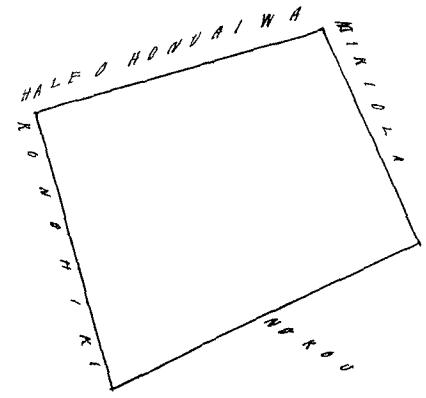
Apana 4 He Kahuahale i Paleopua ili o Keawa. Ehoomaka ma ke kihi Akau e hele ana Hem. 10 Kom. i 3.10 kh. ma ka palena hale o Honuaiwa Malaila aku Hem. 15 lihi. i 3.00 kh. ma ko Konohiki Malaila aku. Ak. Ak. 63 lihi. i 3.60 kh. Malaila aku. Ak. 25 Kom. i 2.50 kh. ma Mikiola He 8 39/100 Kh. huinaha Pauloa 2 Eka 0 4/100 kh. huinaha.

A. Bishop.
Luinaina









Uku pau loa $6-

W. L. Lee
Loonikí
G. M. Robertson
J. Kekauluohi
J. H. Smith

Honolulu Januari 26 1852

Helu 4480 Kahuuna Kaneohe Oahu

Apana 1 3 Loi iloko o Keana Kaneohe Oahu. E hoomaka ana ke kihi Akau e hele ana Hem. 26 Hik. i 1.90 Kh. ma ka palena no Paiku. Malaila aku Hem. 60 Kom. i 0.80 Kh. ma ke kuele Malaila aku Hem. 14 Hik. i 1.25 Kh.. Malaila aku Hem. 68¾ Kom. i 0.70 Kh. ma ka palena ao Helau. Malaila aku. Ak. 15 Kom. i 1.73 Kh. ma ke Kuahu Malaila aku Ak. 68 Hik. i 0.70 Kh. Malaila aku Ak. 17 Kom. i 1.37 Kh. ma ke Kuahu. Malaila aku Ak. 59 Hik. i 0.50 Kh. a ka hoomaka ana 2 63/100 Kh. huinaha

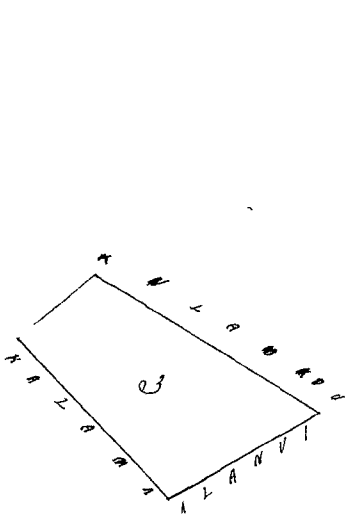
Apana 2 Mooaina iloko o Pukoiloa. E hoomaka ana ma ke kihi Akau a e hele ana Hem. 115° Hik. i 6.30 Kh. ma ka palena ao Palanaiki. Malaila aku. Hem. 63 Kom. i 1.10 Kh. ma kahawai Malaila aku. Ak. 10 Kom. i 6.40 Kh. ma ke Palani. Malaila aku. Ak. 75° Hik. i 1.00 Kh. ma ke Palanaiki he 6 37/100 Kh. huina Keii pau loa 8 37/100 Kh. huinaha.

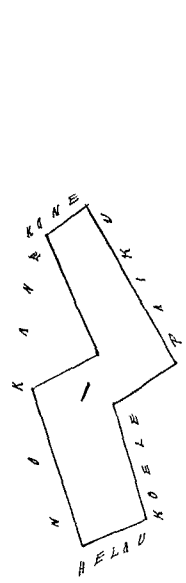
Apana 3 Pahale ma Kalae Keana Kaneohe Oahu E hoomaka ana ke kihi Akau e hele ana Hem. 49½ Kom. i 1.00 Kh. ma ka palena ao Kalama Malaila aku Hem. 44 Hik. i 2.27 Kh. Malaila aku Ak. 60 Hik. i 1.76 Kh. ma kapa alanui Malaila aku Ak. 52 Kom. i 2.70 Kh. aliiki i ka hoomaka ana he 3 36/100 Kh. huinaha.

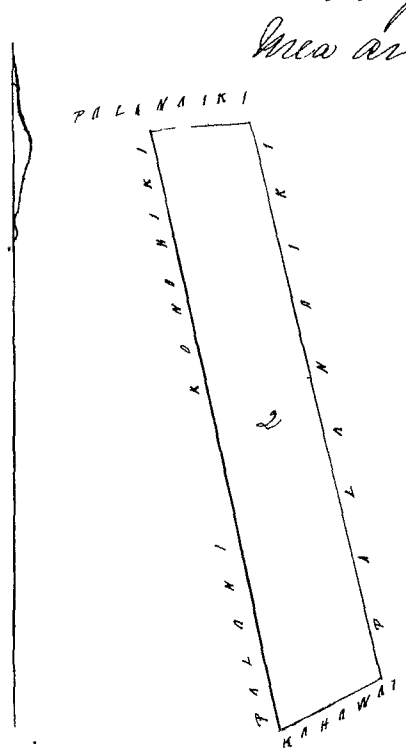
A. Bishop.

Mea ana aina.

2.63
8.95
3.36
14.94







Uku pau loa $5.

W. L. Lee
Loonikí
G. M. Robertson
J. Kekauluhi
J. H. Smith

Honolulu Januari 26 1852

Helu 2345 Kuau Kaneohe Koolaupoko Oahu.

Apana 1 he Pahale ma ka Loko kuana kou. Kaapuloloia Kaneohe Oahu.

2.76
4.18
1-0.94

E hoomaka ana ke kihi Akau, e hele ana Hem. 36 Hik. i 3.60 Kh. ma ka Pahale o Kawahaulaula Malaila aku. Hem. 77½ Kom. i 2.65 Kh. ma ke Kaeheuapuu Malaila aku Hem. 21 Kom. 2.70 Kh. ma ke Kaiholoku Malaila aku. Ak. 61 Hik. i 1.80 Kh. ma ke Keliiwaiwaiole he 6 70/100 Kh. huinaha.

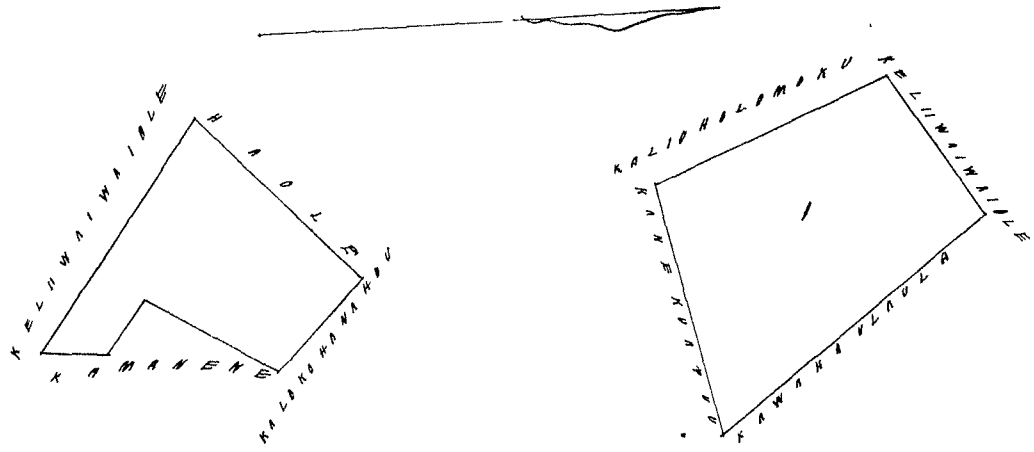
Apana 2 Mooaina Kuhea ma ka Loko kuana kou. E hoomaka ana ke kihi Akau e hele ana Hem. 47½ Kom. i 3.40 Kh. ma ka palena ao Kaele Malaila, aku. Hem 51 Hik. i 2.00 Kh. ma ke Keliiwaiwaiole

713

Malaila aku Ak. 4 Hik. i 0.65 Kh. ma ko Kamanene malaila aku. Ak. 57 Kom. i 0.65 Kh. malaila aku. Ak. 31 Hik. i 1.56 Kh. ma ko Kamanene. Malaila aku Ak. [illegible] Kom. i 1.30 Kh. ma ka Loko hana hou, aloha i ka hoomaka ana he 4 7/100 Kh. huinaha.

A Bishop.

Mea ana aina.



Uku pau loa $5.00

N. L. Lee
Joanedi
G. M. Robertson
J. Kekaulahao
S. H. Smith

Honolulu January 26 1852

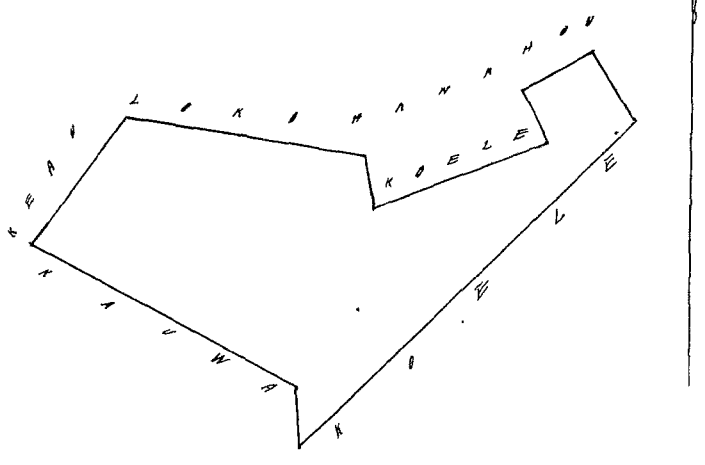
Helu 2491 Kamanene — Kaneohe Oahu.

Iwoaina Kapuolio ilu o Kalokohanahou Kaneohe Oahu,

Hoomaka ma ke kihi Akau e hele ana Hem. 57 Kom. i 1.56 Kh. ma ka palena au Keau. Malaila aku Hem. 63 Hik. i 3.10 Kh. ma ka Kauwa. Malaila aku Hem. 7 Hik. i 0.60 Kh. Malaila aku Ak. 44½ Hika i 4.90 Kh. ana ka palena kode. Malaila aku Ak. 33 Kom. i 0.70 Kh. Malaila aku Hem. 64 Kom. i 0.80 Kh. ana Lokohanahou. Malaila aku Hem 29½ Hik. i 0.57 Kh. ana ka palena kele. Malaila aku Hem. 68 Kom. i 3.00 ana ke kele. Malaila aku Ak 10 Kom. i 0.50 Kh. Malaila aku Ak. 63 Kom. 2.52 Kh. ma Lokohanahou, aloha i ka hoomaka ana he Eka 1 iloko i keia aina.

A. Bishop.

Mea ana aina.



Uku pau loa $5=

N. L. Lee
Joanedi
G. M. Robertson
J. Kekaulahao
S. H. Smith

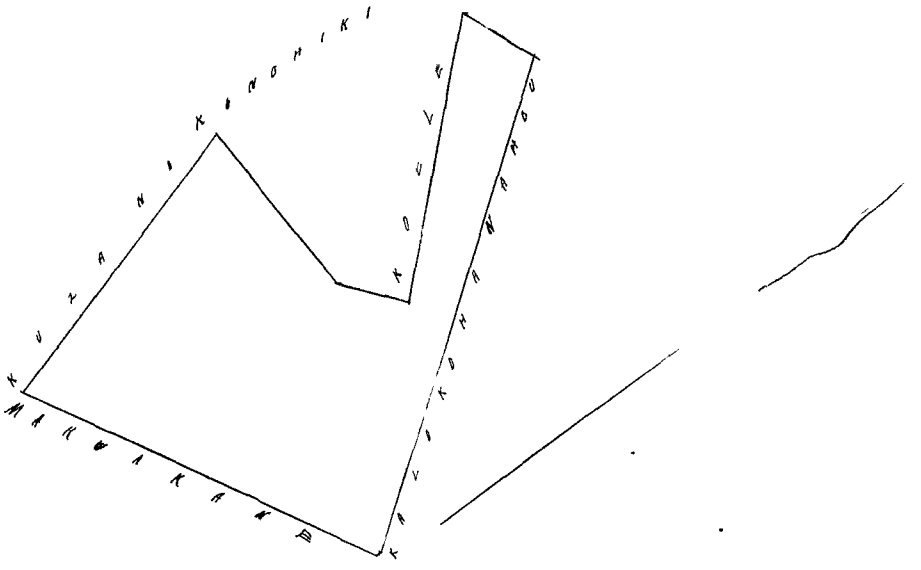
Honolulu January 26, 1852

Hele 8378 Kahawaii — Kaneohe Oahu.

Moo aina Keakohala, ili o Kalokohanahou, Kaneohe Oahu. Ekoumaka ana he kihi Akau o kela ana Kem. 66 Kom. i o. 80 kh. ma ka palena no Malaia mahaila, aku. Kem. 48 diik. i 3.10 kh. ma ka palena kocke. mahaila aku. Kem. 52 Kom. i o. 70 kh. Malaila aku. Kem. 88 Kom. i 2.00. kh. ma kula no Konohiki. mahaila aku Kem. 16 diik. i 3.40 kh. Malaila aku Ak. 61 diik. i 4.10 kh. ma ka palena no Makuakane. mahaila aku. Ak. 41 Kom. i 5.50 kh. ma kapa o Kalokohanahou, a ka hoomaka ana / Eka 18/100 kh. huinaha

A Bishop.

Mea ana aina,



Uku pau loa $5—

P. L. Lee
Loaiidi
G. M. Robertson
I. Kekaulahao
S. E. Smith

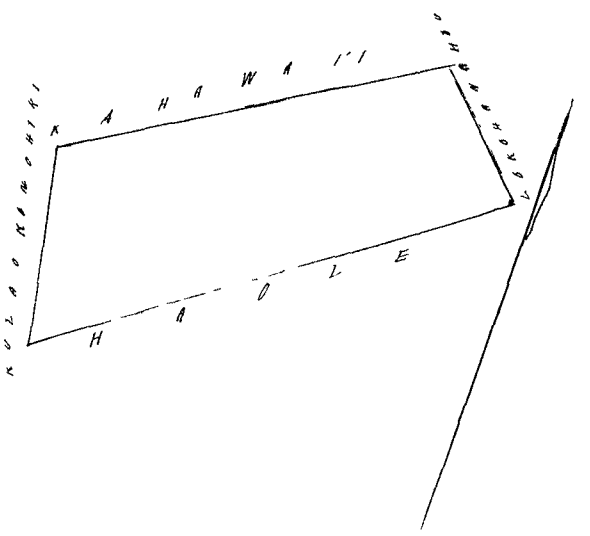
Honolulu Januari 26 1852

Hele 2531 Makuakane — Kaneohe Oahu

Moo aina Kamapuana Kalokohanahou, Kaneohe Oahu. Ekoumaka ana he kihi Akau o kela ana Kem. 42½ diik. i 1.50 kh. ma kapa o Kalokohanahou, Malaila aku Kem. 50 Kom. i 1.64 kh. ma ka palena no Kaole. Malaila aku Kem. 54½ Kom. i 3.60 kh. ma ke Kaole, malaila aku. Ak. 11½ Kom. i 2.10 kh. ma kula o Konohiki. Malaila aku Ak. 60 diik. i 4.20 kh. ma ka palena no Kauaii ahiki i ka hoomaka ana he 8/100 kh. huinaha.

A Bishop.

Mea ana aina.



Uku pau loa $3—

P. L. Lee
Loaiidi
G. M. Robertson
I. Kekaulahao
S. E. Smith

Honolulu Januari 26 1852.

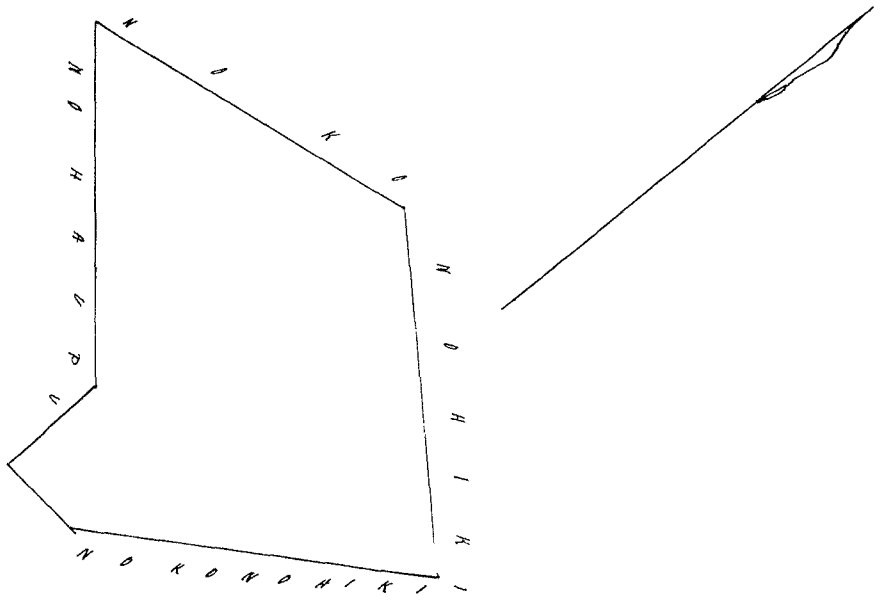
715

Helu 8232 Ili. / Kaneohe Oahu.

Moo aina iloko o Kaluaahu awa Kaneohe Oahu. Ehoomaka ma ke kihi Akau e hele ana Kem. 56° Hik. i 3.90 kh. ma ka palena no Konohiki Malaila aku Kem 47 Kom i 3.95 ana ka Konohiki. malaila aku Kema 86 Kom. i 0.90 kh. Malaila aku Ak. 4 Kom. i 1.20 kh. malaila aku Ak. 50° Kom. i 3.80 kh. ma ka palena no Kaupu. Malaila aku Ak. 68½° Hik. i 3.80 kh. alaki i ka hoomaka ana 1 Eka. 6⁸⁰⁰ kh. huinaha.

A. Bishop.

Mea ana aina.



Uku pau loa $5

Lawedi
S. M. Robertson
J. Kekaulahao
Wilder J. H. Smith

Honolulu January 26 1852

Helu 10483 Naili / Kaneohe Oahu

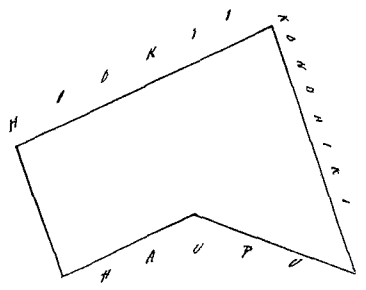
Apana 1 Ke loi me ke kula i Kaluaahuawa Kaneohe Oahu. Ehoomaka ma ke kihi Hik- Kem. e hele ana Kem 70° Kom. i 1.30 kh. ma ka palena no Konohiki Malaila aku Ak. 25 Kom. i 3.00 kh. ma ke palena no Kooki malaila aku, Ak. 73 Hik. i 2.66 kh. ma ke Konohiki Malaila aku, Kem 21 Kom. i 1.70 kh. ma ke Kaupu. Malaila aku, Kem. 20 Hik. i 1.70 kh. alaki i ka hoomaka ana. He 4⁵⁷⁰ kh. huinaha

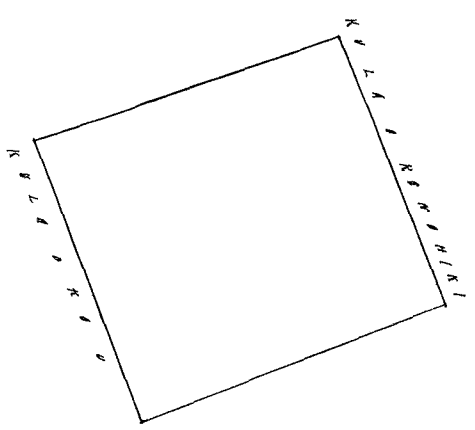
Apana 2 Elua loi me ke kula. i Kaluaahuawa. Ehoomaka ma ke kihi Konohana e hele ana Ak. 70 Hik. i 3.00 kh. ma kula o Konohiki. Malaila aku Kem. 21 Hik. i 3.40 kh. ma ke Kooki malaila aku Kem. 70 Kom. i 3.15 kh. ma kula o Konohiki. malaila aku Ak. 17° Kom. i 3.40 kh. alaki i ka hoomaka ana. He Eka 1 me 0.³⁷⁰ kh. pau loa 1 Eka 5²⁷⁰ kh. huinaha

A. Bishop.

Mea ana aina.

82
21
10
45
2.0





Uku pau loa $5—

A. Lee
Iaonidi
G. M. Robertson
J. Kekaulahao J. K. Smith

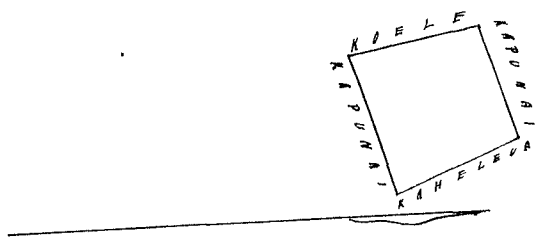
Honolulu Ianuari 26 1852

Helu 5822 Koolau Kaneohe Oahu.

He loi o Paele iloko o Kealahaukea, Kaneohe Oahu. Ehoomaka ma ke kihi Hema e hele ana Ak. 75 Hik. i 150 kh. ma ka palena no Kapunai, malaila aku Ak. 21 Kom. i 134 kh. ma ko Kahulewa malaila aku Hem 75 Kom. i 120 kh. ma ke Kapunai malaila aku Hem. 12½ Hik. i 140 kh. ma ke kocle, ahiki i ka hoomaka ana He 1 67/100 kh. huinaha

A. Bishop.

Mea ana aina



Uku pau loa $2—

Iaonidi
G. M. Robertson
J. Kekaulahao
A. Lee J. K. Smith

Honolulu Ianuari 26 1852

Helu 5820 Kapunai; (Kapunai Koolina) Kaneohe Oahu

Apana 1 Elua loi ma ke kula, ma Paeli, iloko o Kealala, Kaneohe Oahu.
Ehoomaka ma ke kihi Kom. Akau, e hele ana, Ak. 7½ Hik. i 2.38 kh. ma kula o Konohiki, malaila aku Hem. 35 Hik. i 1.10 kh. ma ke Kuiaia, palena, malaila aku Hem 63 i 170 kh. ma ko Kapolena malaila aku Hem. 19 Hik. i 2.10 kh. Malaila aku Hem 66° Kom. i 1.10 kh. ma Kapalina malaila aku Ak. 28° Kom. i 0.35 kh. malaila aku Hem. 74 Kom. i 120 kh. ma ko Koolau loi malaila aku Ak. 14 kom. i 2.26 kh. ma ke kocle, malaila aku, Ak. 50 Hiki i 100 kh. ma ka palena mala kope malaila aku Ak. 24 Kom. i 110 kh. ahiki i ka hoomaka ana. 1 Eka 0/100 kh. huinaha

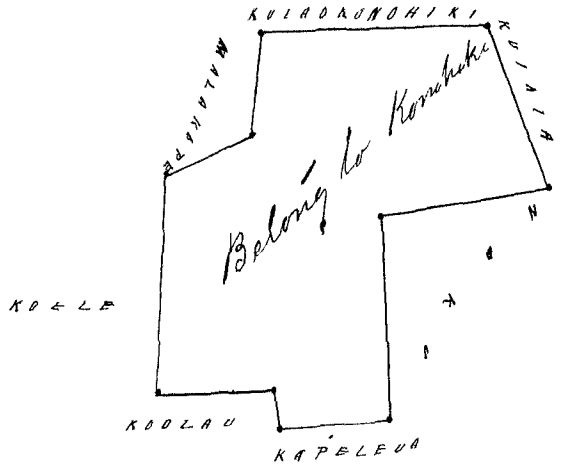
Apana 2 1 Loi i laweia e ke Konohiki, he mua ke kuleana Ehoomaka ma ke kihi Akau e hele ana Hem. 75 Kom. i 1.50 kh. ma ka palena no Koolau malaila aku Hema. 12 Hik. 2.13 i 164 kh. ma ka palena kocle, malaila aku Ak. 63 Hik. i 170 kh. ma ko Kane palena, malaila aku Ak. 21 Kom. i 124 kh. ma ko Kahalelua. He 2/100 kh. huinaha

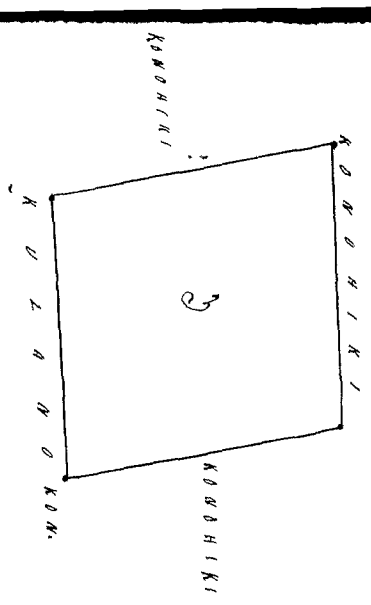
2 apana
1E 9. 1.13

Apana 3 Kahuahale & kula mahi, ma Kealala, Ehoomaka ana ke kihi Akau e hele ana Hem. 19 Hik. i 300 kh. ma ko Konohiki malaila aku Hem 68 Kom. i 300 kh. malaila aku Ak. 22½ Kom. i 300 kh. ma kula o konohiki malaila aku Ak. 66° Hik i 300 kh. He 9 kh. huinaha. Pau loa 2 Eka 1/100 kh. huinaha.

A. Bishop.

Mea ana aina.

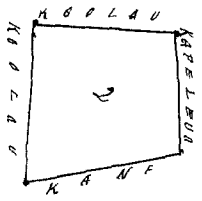




no Authority for this

Olelo aku ka Na Lio ka
Apana 1 no ke Konohiki i keia
la 4 o Mei 1853.
I L. Kalili
Kekauoleio

Note. The entire award is signed Jan 26. 1852
Delivered July 24. 1852
long before this erasure - and the claimant obtained his patent accordingly, for the whole. W. P. Lee.



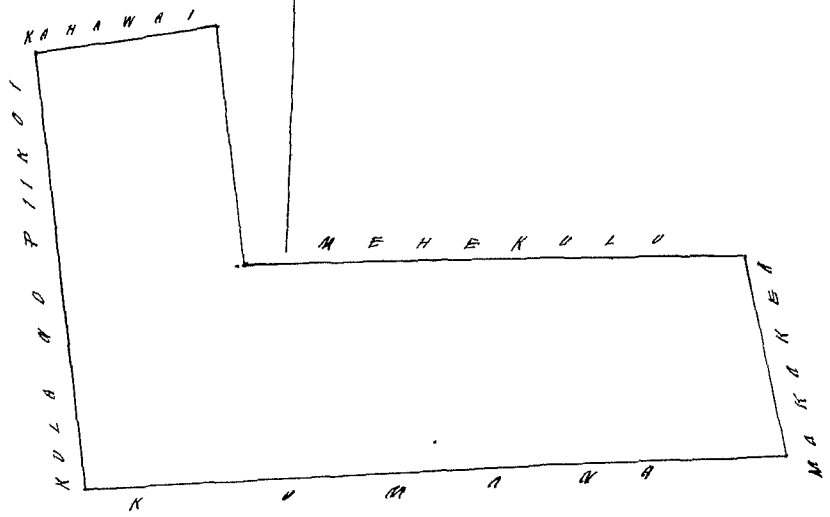
Ulupau loa #6-

W. L. Lee
Iramedi
G. M. Robertson
Honolulu January 26 1852 J. Kekauakaoo J. H. Smith

Helu 864 Kaulumaku 2 Kaneohe Oahu

He mooaina iloko o Keahala, Kaneohe. Oahu. E hoomaka ma ke kihi Hema Hikina a hele ana Hk. 85½ Hik. i 7.40 Kch. ma ka palena no Kawana, malaila aku Hk 14½ Kom. i 2.10 Kch. ma ka palena no Makakea, malaila aku Hema 87½ Kom i 5.30 Kch. ma ka Mauliuliuli aina malaila aku Hk 7½ Kom. i 1.50 Kch malaila aku. Hema. 79 Kom. i 190 Kch. ma Kahawai, malaila aku Hema. 8° Hik. i 4.60 Kch. Mahope ma Kuiaio Kuiaio ahiki i ka hoomaka ana 2 Eka 2⁹⁷/₁₀₀ Kch. huinaha

A Bishop
Mea oona aina



Ulupau loa #6

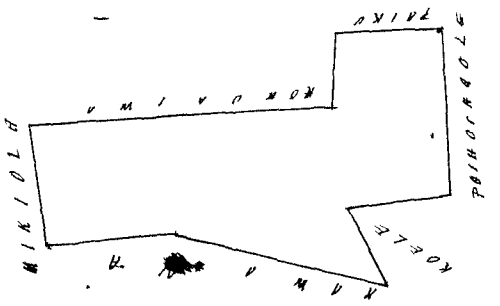
W. L. Lee
Iramedi
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Jan. 26 1852

Helu 3344 Naauiehu — Kaneohe Oahu

Mooaina i Oneawa, ili o Keana Kaneohe Oahu. Ehoomaka ma ke kihi Akau e hele ana olem. 35 olik. i 3.20 klh. ma ka palena no Konuaiwa malaila aku Ak. 64 olik. i 0.75 klh. malaila aku olem 26 olik. i 1.10 klh. ma ka palena no Paiku Malaila aku olem. 60 Kom i 1.10 klh. ma ko Paihoholoale aina, malaila aku. Ak. 33 Kom i 100 klh. ma ke kuele. malaila aku olem. 51 Kom. i 0.80 klh. malaila aku. Ak. 14 Kom. i 2.30 klh. ma ko Kawana. malaila aku Ak. 22½ Kom. i 1.35 klh. malaila aku Ak. 55 olik. i 1.25 klh. ma Mikiola aliki i ka hoomaka ana. He 6 32/100 klh. huinaha.

A. Bishop.
Mea ana aina.



Helu pau loa $3—

W. L. Lee
Lounsbe
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu January 26 1852

Helu 8394 Kamalii — Liber 4 Page 314 — Kaneohe Oahu

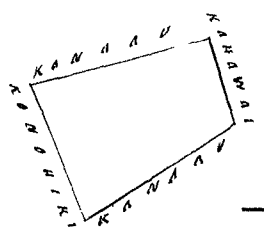
Apana 1 3 loi ma Kapaakai ili o Puahuula Kaneohe Oahu. Ehoomaka ma ke kihi Akau e hele ana olem 33 olikí i 190 klh. ma ka palena no Kanaau, malaila aku olem 58° Kom. i 0.30 klh. ma ko konohiki malaila aku olem. 78½ Kom. i 1.05 klh. malaila aku, Ak. 30 Kom. i 1.85 klh ma ko Kawana. malaila aku. Ak. 68° olik 2.03 klh. aliki i kahoomaka ana he 4 20/100 klh. huinaha

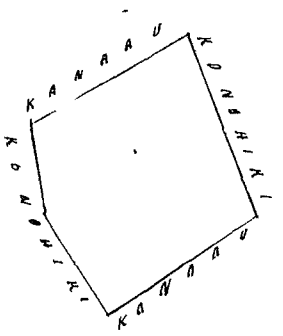
Apana 2 he 3 loi ma Kuakalani. ili o Puahuula. Ehoomaka ma ke kihi Akau e hele ana olem. 12½ Kom. i 0.90 klh. ma kahawai. malaila aku olem. 15 olik. i 1.93 klh. ma ko Kanaau Malaila aku. Ak. 68° olik. i 1.50 klh. ma ko Konohiki. malaila aku Ak. 24 Kom. i 1.82 klh. ma ko Kanaau. aliki i ka hoomaka ana. He 2 4/100 klh. huipau loa 6 47/100 klh. huinaha

Sp
4 — 4.02
2 — 2.41
6.43
3 — 2.50
8.93

Vol 3 P 314

A Bishop.
Mea ana aina





Helu pau loa $3—

W. L. Lee
Lounsbe
G. M. Robertson
J. Kekaulahao
J. H. Smith

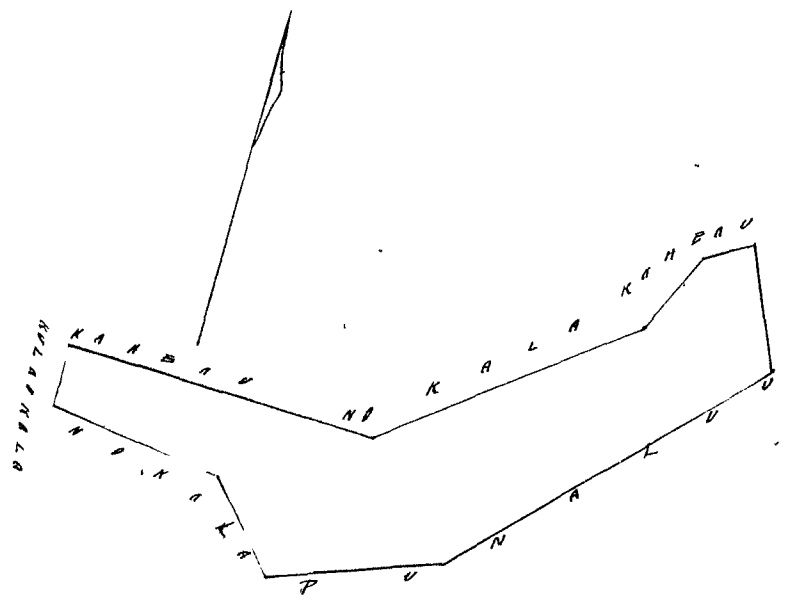
Honolulu January 26 1852

B.
718

Kelu 2497 Kaili — Kaneohe Oahu

Ke mooaina iloko o Waiknpuki Kaneohe Oahu. E hoomaka ana ka kihi Kom. ilema e hele ana Ak. 3 Kom. i 0.60 kh. ana ka palena kula o Kala. Malaila aku Hikina i 3.36 kh. ma ka palena aina o Kahiau. Malila aku Ak. 52 Hik. i 3.00 kh. ma ka palena no Kala. Malaila aku Ak. 25° Hik. i 0.94 kh. ma Ke Kahiau. Malaila aku Ak. 55° Hik. i 0.50 kh. ma ka palena koele. Malaila aku Hem. 25° Hiki. ma ke Kahiau. Malaila aku Hem. 44 i 4.00 kh. ma Punalau. Malaila aku Hem. 10 Kom. i 1.80 kh. ma Punalau. Malaila aku Ak. 40 Kom. i 1.20 kh. ma ka palena kula o Kala. Malaila aku Ak. 84 Kom. i 1.90 kh. a hiki i ka hoomaka ana o ke 9 90/100 kh. huinaha

A Bishop.
Mea ana aina



Uku pauku $4.62

W. L. Lee
Konedi.
G. M. Robertson
I Kekauluhau
I. H. Smith

Honolulu Januari 26 1852

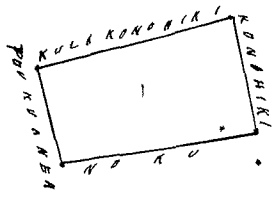
Kelu 5081 Kuiaia — Kaneohe Oahu.

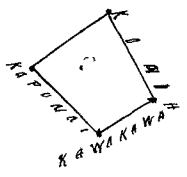
Apana 1 Ke loi i Kupakai. Keahala Kaneohe Oahu. E hoomaka ma ka kihi Komohana e hele ana Ak. 76° Hik. i 1.17 kh. ma ke Konohiki. malaila aku Hem 11° Hik. i 2.10 kh. ma ke koele. malaila aku Hem. 75 Kom. i 1.00 kh. ma ka puu Kuauea. malaila aku Ak. 14 Kom. i 2.12.12 kh. ma kula o Konohiki Ke 2 70/100 kh. huinaha.

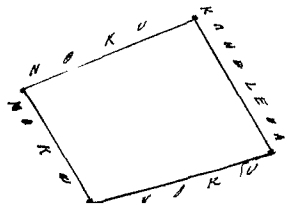
Apana 2 Ke Loi ma Keahala E hoomaka ma ke kihi Hema e hele ana Ak. 235 Kom i 1.00 kh. ma kula no Kapunai. Malaila aku Ak 60 Hik. i 1.17 kh. ma kula o Konohiki malaila aku Hem 30 Hik. i 0.73 kh. ma ke Kawakawa. malaila aku Hem 37 Kom. i 1.00 kh. Ke 0.78 kh. huinaha.

Apana 3 Elua loi ma Keahala. E hoomaka ana ka kihi Hema e hele ana Ak. 25½ Kom. i 1.90 kh. ma ka palena no Ku. malaila aku Ak 57 Hik. i 1.60 kh. ma ka palena no Kaheleua malaila aku Hem. 18° Hik. i 2.00 kh. ma ka palena no Ku. Malaila aku Hem 66° Kom. i 1.40 kh. a hiki i ka hoomaka ana Ke 2 37/100 kh. huinaha Pauku 5 87/100 kh. huinaha

A Bishop.
Mea ana,







Ulu pau loa. #3—

Relinquished in favor of the King, May 25. 1853
G. M. R

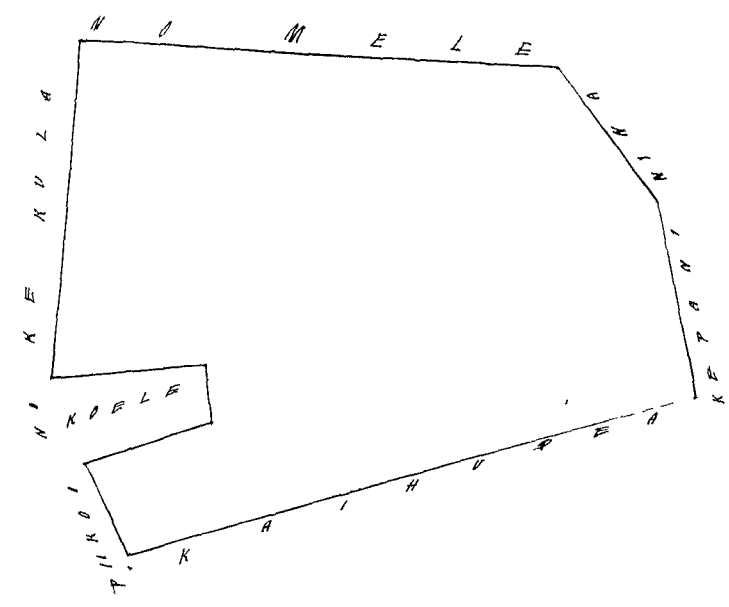
Lanedi
G. M. Robertson
W. L. Lee
J. Kekaulahao J. H. Smith

Honolulu January 26 1852

Helu 7534 Kahawai ma Kapalai Kaneohe Oahu.

Moolelo Mooiki idi o Kapalai Kaneohe Oahu, Ekoomaka ma ke kihi Akau e hele ana ilalo 16½ Kom. i 2.10 kh. ma ka palena no Kepani malaila aku, ilalo 8½° Hik. i 176 kh. ma ka palena no Kele malaila aku ilalo 38½ Hik. i 5.00 kh. ma ke Kele malaila aku, Ak. 33 Hik. i 3.53 kh. ma ke Kihoi palena malaila aku, Ak. 68° Kom. i 157 kh. ma ke Komohiki malaila aku Ak. 19° Hik. i 0.52 kh. malaila aku, ilalo 81 Hik. i 1.40 kh. ma ke Komohiki malaila aku Ak. 6° Hik. i 1.00 kh. ma ke Kihoi malaila aku Ak. 79 Kom. i 6.23 kh. ma Kahuapea, a ka komaka ana 2 Eka 0.700 kh. huinaha.

A. Bishop.
Mea ana aina.



Ulu pau loa. #6.—

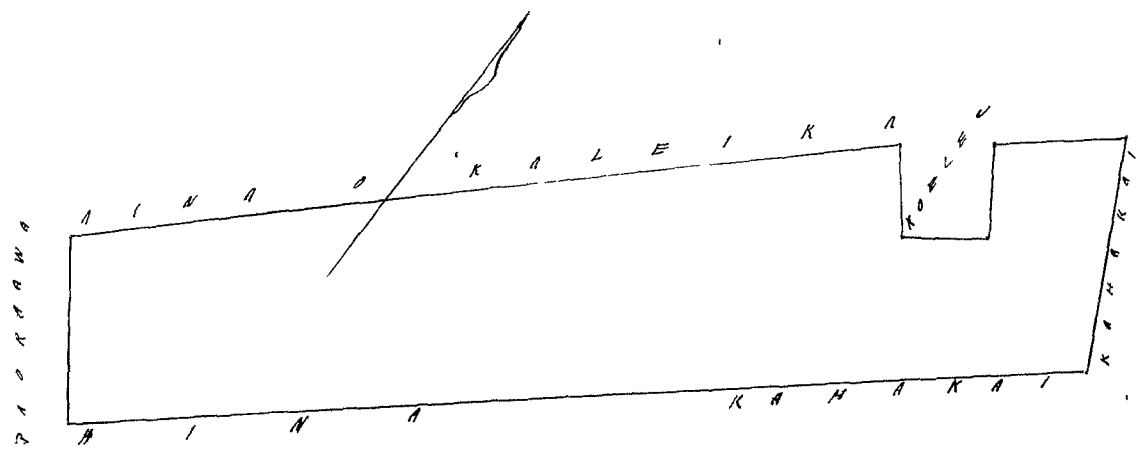
Lanedi
G. M. Robertson
W. L. Lee
J. Kekaulahao J. H. Smith.

Honolulu January 26. 1852

Helu 2488. Kamokuwaiole. Kaneohe Oahu

He moolelo ideko o ka ili o Kawaihae Kaneohe Oahu. Ekoomoka ma ke kihi Komohana ma ka palale o Kaawa. e hele ana ilalo 37 Hiki i 1.90 kh. ma ka palale o Kaawa malaila aku Akau. 48 Hikina i 10 68 kh. ma ka palena no Kiia. a ma Kahakai, malaila aku. Ak 30 Kom. i 2 40 kh. ma kahakai malaila aku ilalo 48° Kom. i 125 kh ma ka palena no Kaleihau, malaila aku, ilalo 35 Hiki i 1.00 kh. ma ke koele malaila aku ilalo 50 Kom. i 0.90 kh. malaila aku Ak. 40 Kom. i 1.00 kh. ma ke koele. malaila aku ilalo 42 Kom. i 880 kh. ma ka palena no Kaleihau, aliki i ka komaka ana he 2 Eka a 1/100 kh. huinaha

A. Bishop.
Mea ana.



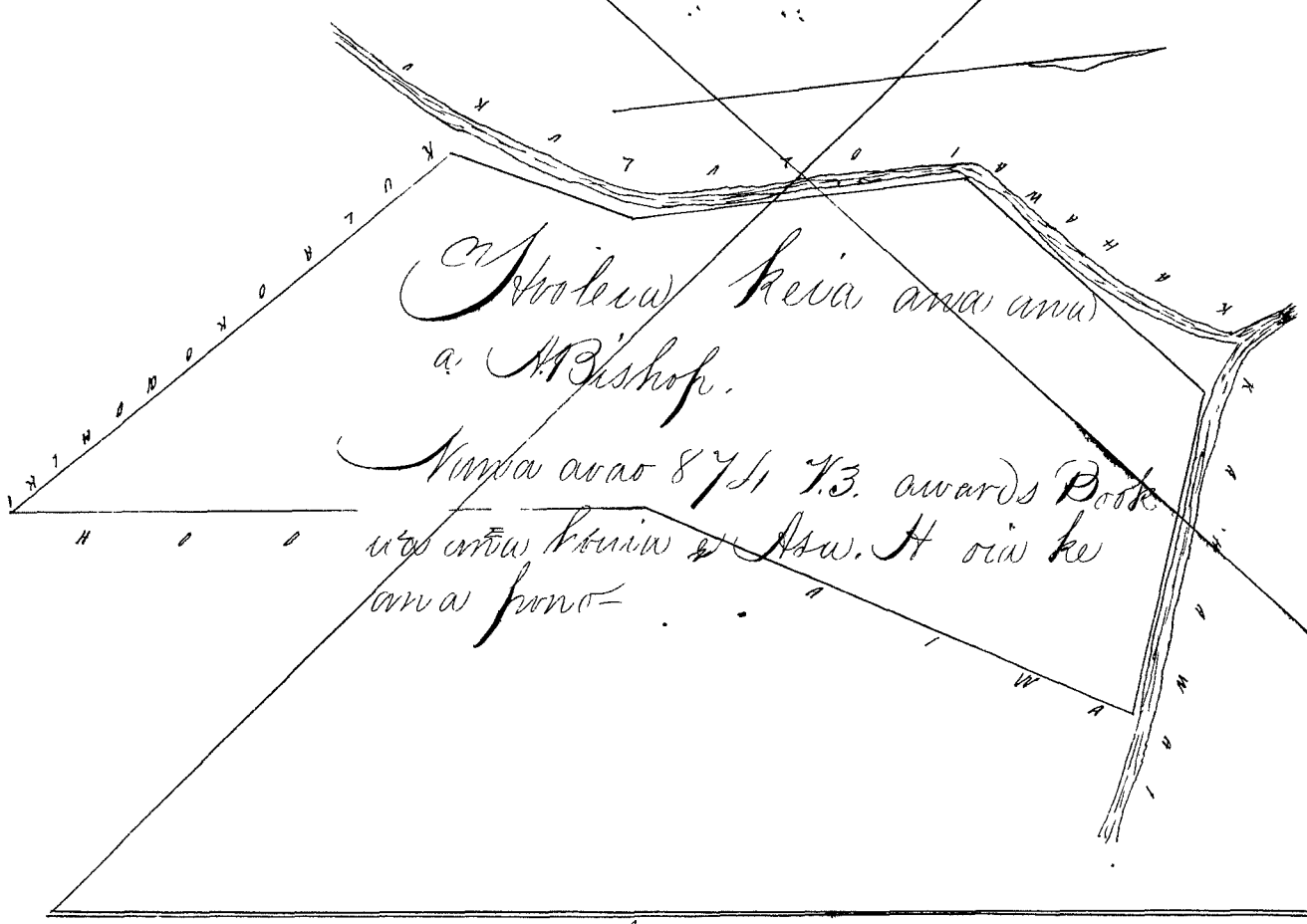
720

Ukupaulua 86~

Laneki
G. M. Robertson
P. L. Lee
Honolulu Ianuari 26 1852 J. Kekaulahao J. H. Smith

Helu 2539 Piko & Upai (Kahuahiwa Hoolina) + Kaneohe O.

Moolina Kahoolemaiwa ili o Sulukou Kaneohe Oahu
E hoomaka ana ma ke kihi Akau e hele ana. Kem. 49 Kom. i 340 kh. ma kahawai malaila aku. Kem 355 kh. ma kahawai. malaila aku Kem. 26 Kom. i 200 kh. ma ka palena no Maunahina. malaila aku Kem. 32 Hik. i 600 kh. ma kulp o Konohiki malaila aku. Ak. 7 Hik. i 667 ma ka palena o Koolemaiwa malaila aku Ak. 31 Hik. i 557 kh. malaila aku. Ak 64 Kom i 350 kh. ma kahawai. aloha i ka hoomaka ana
3 Eka 7/10 kh. luinaha.
A. Bishop.
Mea ana.



Ukupaulua 87

Olelo hoakaka
E wana aoao 874 Buke 3. } Laneki
Hoike Upai 2539. Piko 2539 B. } G. M. Robertson
J. Kekaulahao
Honolulu Ianuari 26 1852 J. H. Smith

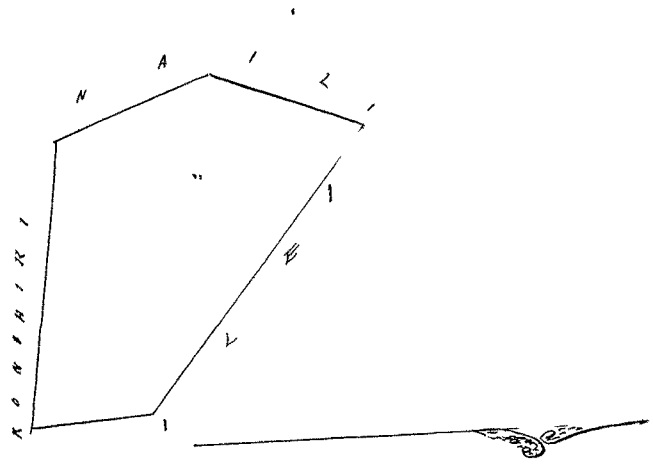
Helu 8083 Kaupu Kaneohe Oahu.

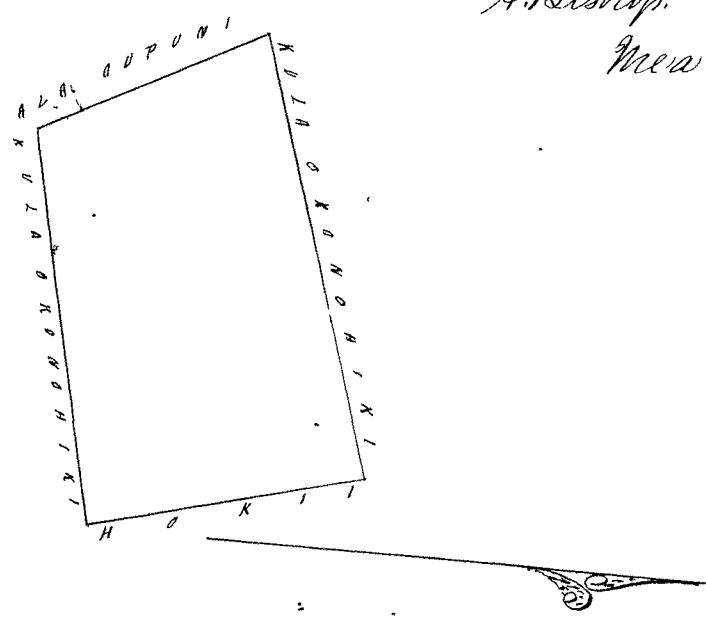
Apana 1 Moolina i aloko o Kaluaahuawa. Kaneohe. Oahu.
E hoomaka ana ma ke kihi Kema e hele ana. Ak. 4 Kom. i 120 kh. ma ka palena no Ilei. malaila aku. Ak. 50 Kom. i 380 kh. ma ke Ilei. malaila aku. Kem 21 Kom. i 170 kh. malaila aku. Kem 20. Hik. i 170 kh. ma ka palena no Naili malaila aku. Kem 85 Hik. i 310 kh. ma ke komohiki he 8 3/100 kh. luinaha.

Apana 2 Kuia loi ma ke kula ma Kaluaahuawa. Kaneohe Oahu.
E hoomaka ma ke kihi Hikina e hele ana Ak. 15 Kom. i 280 kh. ma ka palena no Koki malaila aku Kem. 73 Komoi 470 kh. ma kula o Konohiki malaila aku Kem. 28 Hik. i 260 kh. ma ke alanui aupuni malaila aku. Ak 89 Hik. i 420.

kh. ma kuka o Konohiki. ahiki i ka hoomaka ana 1 Eka 2 100 kh. huinaha
A. Bishop.
Mea ana aina

8.34
1-2-9
1.10 43
2 5





Hoku pau loa $5.

Konolulu Januari 26 1852

Loane Li
G. M. Robertson
W. L. Lee
G. Kekaulahao
J. K. Smith

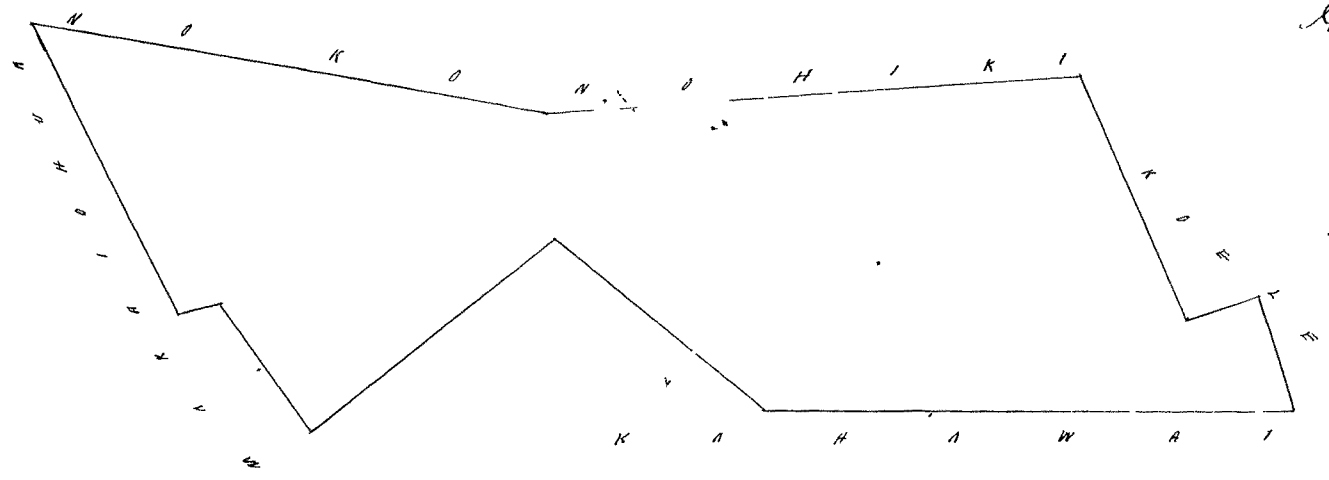
Helu 4225 Kaneohe

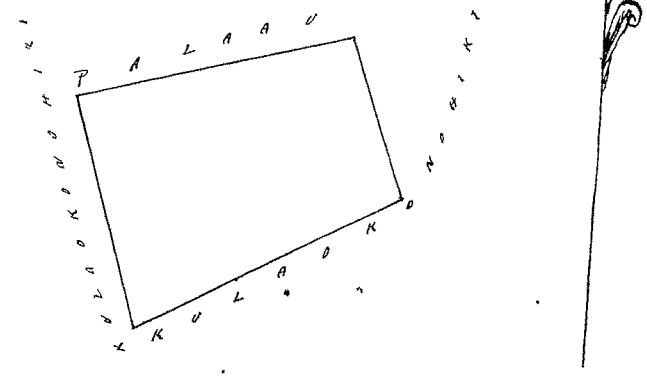
Kaneohe Oahu.

Apana 1 Kahua hale ili o Keana Sulaka. Kaneohe Oahu. E hoomaka ma ke kihi olena ekolo ana Ak. 17 Kom. i 250 kh. ma ka palena no Konohiki. malaila aku Ak. 76 Hik. i 300 kh. ma ka palaau. malaila aku Hem. 20 Hikiu i 173 kh. ma kuka o Konohiki. malaila aku Hem. 55½ Kom. i 3.12 kh. a ka hoomaka ana he 6 29/100 kh huinaha.

Apana 2 Mooaina. i Keana Sulaka Kaneohe. E hoomaka ma ke kihi Hik. ahau a hele ana Hema 27 Hik. i 280 kh. ma ka palena Kolo malaila aku. Ak 68° Hik. i 0.76 kh. malaila aku. Hem 21 Hik. i 120 kh. ma ke Konohiki malaila aku Hem. 86 Kom. i 557 kh. ma Kahawai. malaila aku. Ak. 53½ Kom. i 269 kh. malaila aku Hem. 49 Kom. i 330 kh. ma kahawai malaila aku Ak. 39° Kom. i 160 kh. ma ke Makaiolua. malaila aku Hem. 73 Kom. i 0 40 kh. malaila aku Ak. 31 Kom. i 350 kh. ma ka palena no Makaiolua malaila aku Hem. 84½ Hik. i 54 kh. ma ka palena no Makaiolua malaila aku. Ak. 72½ Hik. i 5.70 kh. ma kuka o Konohiki ahiki i ka hoomaka ana 2 Eka 2 57/100 kh. huinaha Hui pau loa 3 Eka 9 17/100 kh. huinaha

A Bishop.
Mea ana.





722

Aku Pau loa $7.

Ioane Li
G. M. Robertson
I. Kekaulahao
I. Smith

Honolulu Januari 26 1852.

Helu 4481 Komoaiwa Kaneohe Oahu.

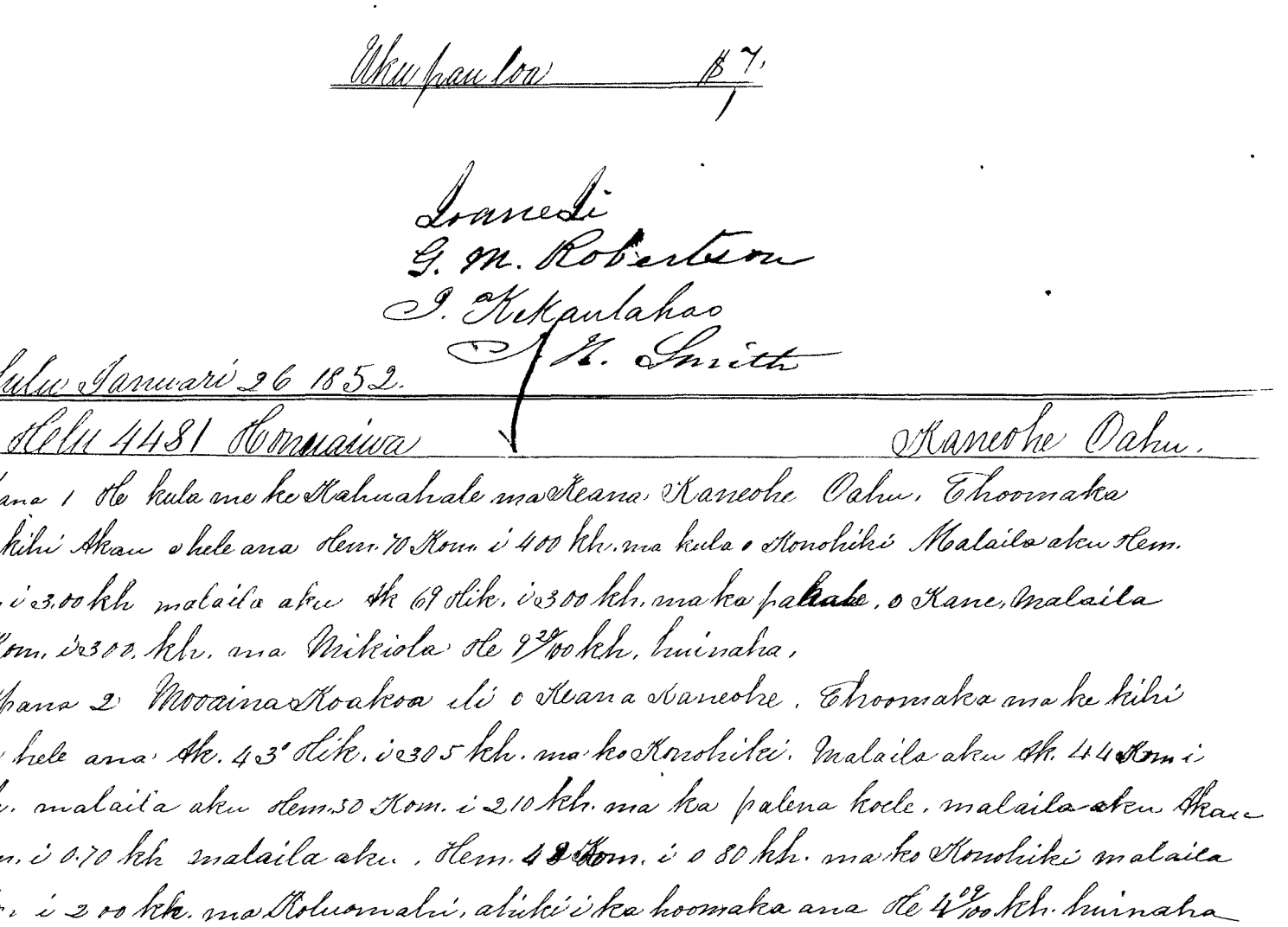
Apana 1 He kula me ke Kahuahale ma Keana Kaneohe Oahu. Ehoomaka ma ke kihi Akau o hele ana Hem. 70 Kom. i 4.00 kh. ma kula o Honohiki Malaila aku Hem. 31° Hik. i 3.00 kh. malaila aku Ak. 69 Hik. i 3.00 kh. ma ka palahale, o Kane, Malaila Ak. 11 Kom. i 3.00. kh. ma Mikiola He 9 20/100 kh. huinaha.

Apana 2 Mooaina Koakoa ili o Keana Kaneohe. Ehoomaka ma ke kihi Hema e hele ana Ak. 43° Hik. i 3.05 kh. ma ke Honohiki. Malaila aku Ak. 44 Kom. i 0.84 kh. malaila aku Hem. 30 Kom. i 2.10 kh. ma ka palena kocle. malaila aku Akau 41½ Kom. i 0.70 kh malaila aku. Hem. 48 Kom. i 0.80 kh. ma ke Honohiki malaila aku Kep. i 2.00 kh. ma Koluomahi, ahiki i ka hoomaka ana He 4 02/100 kh. huinaha

Apana 3 Kua loi i Keana Kaneohe. Ehoomaka ma ke kihi Hema e hele ana Ak. 63 Hik. i 1.90 kh. ma ka palena no Kaulahou, malaila aku. Ak. 33½ Kom. i 2.00. kh. ma ke Koele. malaila aku. 60° Kom. i 1.57 kh. ma ke Naiwieha malaila aku Hem. 24½ Hik. i 1.80 kh. ma ke Kailiokaloua 3 37/100 kh. huinaha.

Apana 4 He Loko kalo i Keana. Ehoomaka ma ke kihi Komohana e hele ana Hem. 31½ Hik. i 2.20 kh. ma ka palena no Naiwieha, Malaila aku, Ak. 61½ Hik. i 1.57 kh. malaila aku Ak. 31 Kom. i 2.34 kh. ma ke Mahinui Malaila aku Hem. 52½ Kom. i 1.60 kh. ma ke Keawekahia. He 3 70/100 kh. Pau loa 2 Eka 0 70/100 kh. huinaha.

A Bishop.
Mea ana aina.



Aku pau loa $6.

Honolulu Januari 26 1852.

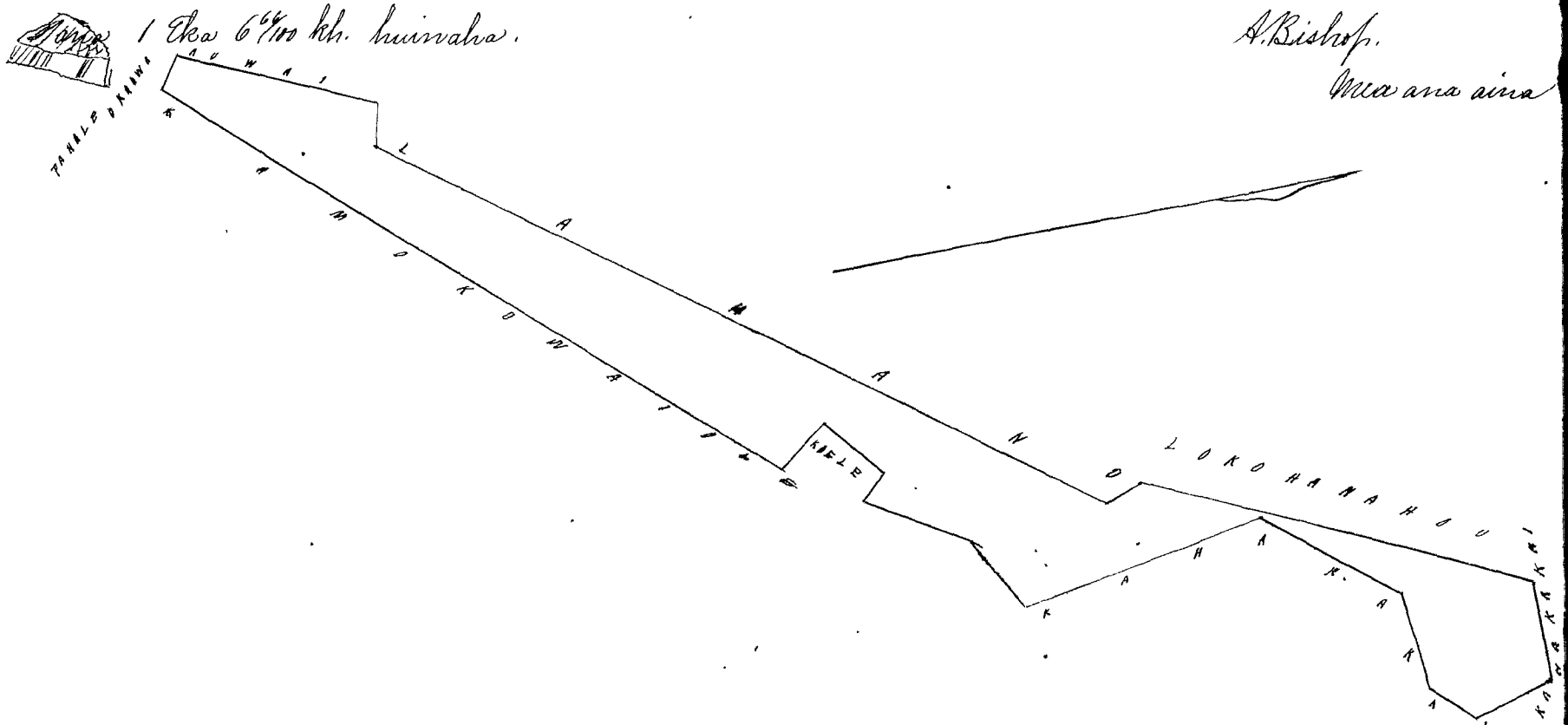
I. Kekaulahao
Ioane Li
G. M. Robertson
W. Luther I. Smith

Helu 1954 Kaleikau ✓ (Puow Hoolina) Kaneohe Oahu

Kooaina iloko o Kaaawa, ili Kawailoa, Kaneohe Oahu. Ehoomaka ma ke kihi Komohana ma ka palena o Kaawa, hele ana, Hem. 55° Hik. i 0.40 kh. malaila aku, Ak. 42 Hik. i 8.80 kh. ma ka palena o Kaneohewaiole, malaila aku, Ak. 33 Kom. i 0.70 kh. ma ke koele, malaila aku Ak. 48 Hik. i 0.90 kh. malaila aku Hem. 43 Hik. i 0.40 kh. ma ke koele malaila aku, Hkau. 32 Hik. i 1.40 kh. ma ko Hokuwaiole, malaila aku Ak. 58 Hik. i 1.00 kh. malaila aku Ak. 10 Kom. i 3.00 kh. ma kahakai malaila aku Ak. 31° Hik. i 1.85 kh. ma kahakai malaila aku Ak. 84 Hik. i 1.25 kh. ma kahakai malaila aku Ak. 43° Hik. i 0.60 kh. malaila aku Ak. 13 Kom. i 1.00 kh. malaila Ak. 86 Kom. i 1.12 kh. malaila aku, Hem. 26 Kom i 5.00 kh. ma kapa o Kalokohanalua. malaila aku, Hem 18 Hik. i 0.50. kh. ma ko Kahana, malaila aku, Hem. 37 Kom. i 9.90 kh. ma ka palena ao Kahana malaila aku, Ak. 83 Kom. i 0.50 kh. malaila aku Hem 23 Kom. i 3.47 kh. ma ka auwai ahiki i ka hoomaka 1 Eka 6 66/100 kh. huinaha.

A. Bishop.

Mea ana aina



Helu pau loa 8

Honolulu Januari 26. 1852

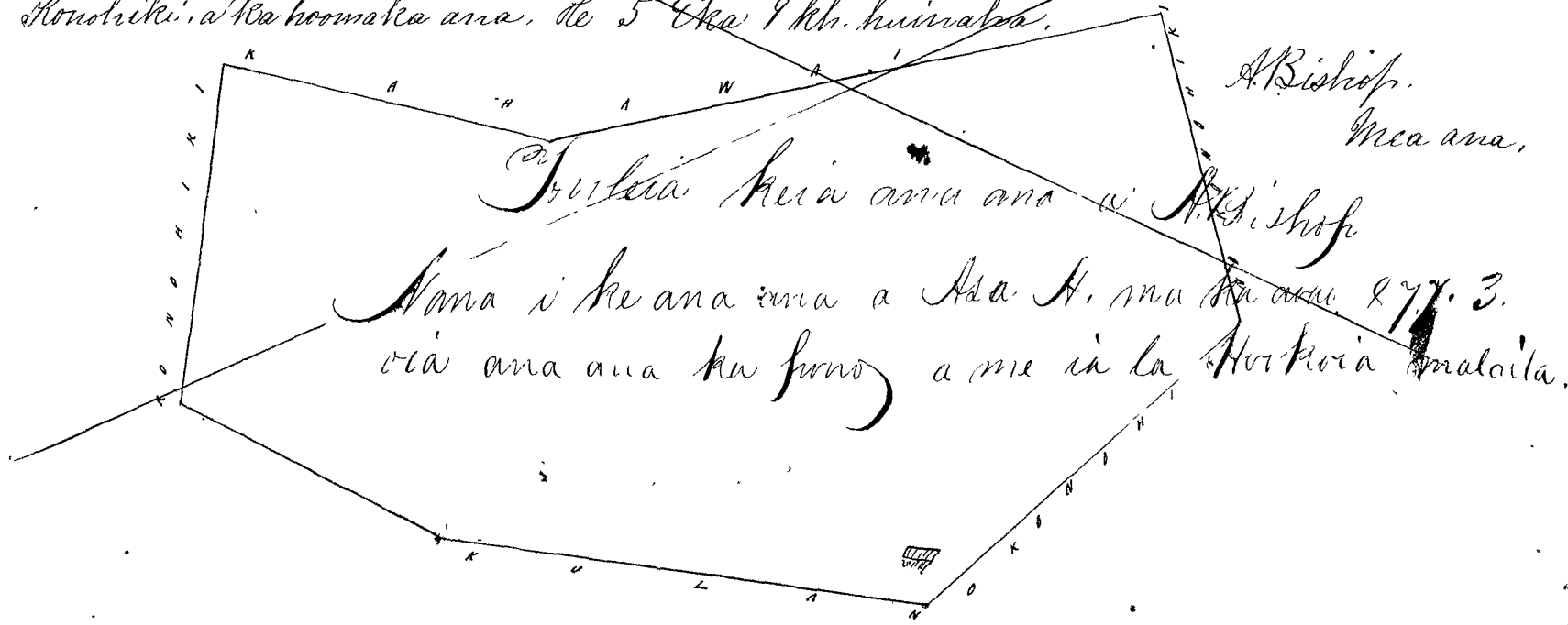
Iesu Kristo
G. M. Robertson
A. L. Lee
I. Kekaulahao
I. K. Piilia

Helu 4223 Kapaa. Kaneohe Oahu

Moaina Ulani ili o Sulinku Kaneohe Oahu. Ehoomaka ma ke kihi Akau, i hele ana Hem. 67° Kom. i 7.30 kh. ma Kahawai, malaila aku Ak. 89 Kom i 3.84 kh. ma kahawai, malaila aku Hem. 5 Hik. i 3.90 kh. ma kula no Konohiki malaila aku Hem. 74 Hik. i 3.30 kh. malaila aku Ak. 85 Hik. i 5.70 kh. ma ke Konohiki malaila aku Ak. 37½ Hik. i 4.80 kh. malaila aku Ak. 27½ Kom. i 3.85 kh. ma ke Konohiki, a ka hoomaka ana, he 5 Eka 9 kh. huinaha.

A. Bishop.

Mea ana,



Ua like ka mea ana ana i A. Bishop

Aina i ke ana ana a Asa A. ma ka aku 8 7/12.

ua ana ana ku pono a me ia la Hoohuia malaila.

Uku pau loa $

W. L. Lee.

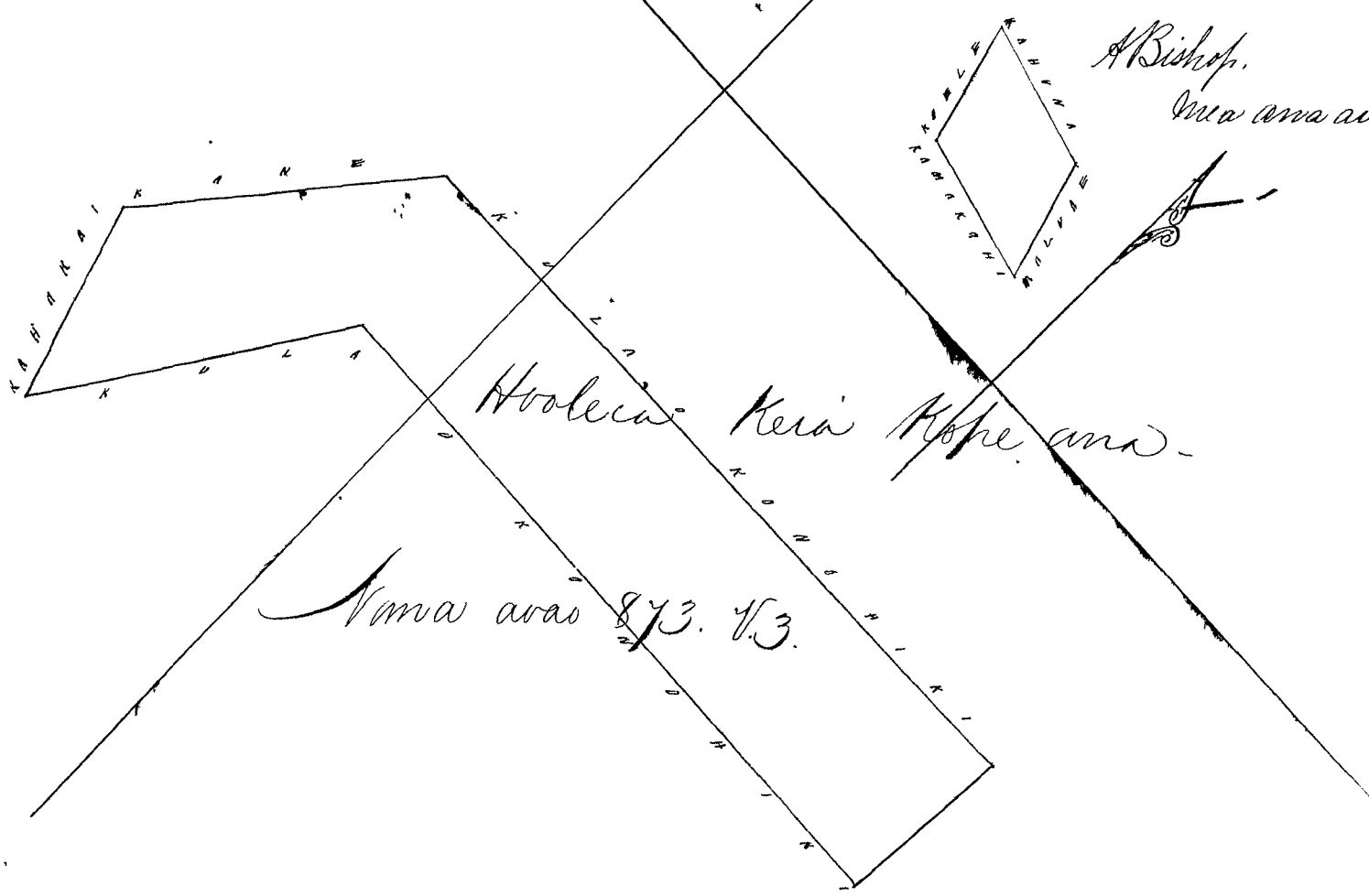
Iaoneli
J. M. Robertson
J. H. Smith

Honolulu 2 Ianuari 26 1852.

Helu 4472 Puka. Kaneohe Oahu

Apana 1 Ka loi Waikiki ma Waikaluaoko Kaneohe. Oahu.
Ekoomaka ma ke kihi akau e hele ana Hem. 15° Hik. i 147 kh. ma ka palena kele. malaila aku Hem. 75 Hik. i 180 kh. ma ke Kamakakai. malaila aku Hk. 15 Kom. i 147 kh. ma ke Malwae. malaila aku. Hk. 75° Kom. i 180 kh. ma ke Kahuna 2 37/100 kh. huinaha.

Apana 2 Puuone; me kula mahi ma Malaeakuli. Kaneohe. Ekoomaka ma ke kihi Hik. Hema. e hele ana Hk 86 Hik. i 850 kh. ma ka palena kula o Konohiki malaila aku. Hk 18 Kom. i 350 kh. ma Kahakai. malaila aku Hk. 39 Hik. i 360 kh. ma ka palena no Kane. malaila aku. Hem. 88 Hik. i 920 kh. ma kula no Kane malaila aku Hem i 210 kh. he 2 Eka 4 4/10 kh. Pau loa 2 Eka 6/100 kh. huinaha.



Uku pau loa $

Honolulu Ianuari 26 1852

Ioaneli
J. M. Robertson
W. L. Lee
J. Kekaulahao
J. H. Smith

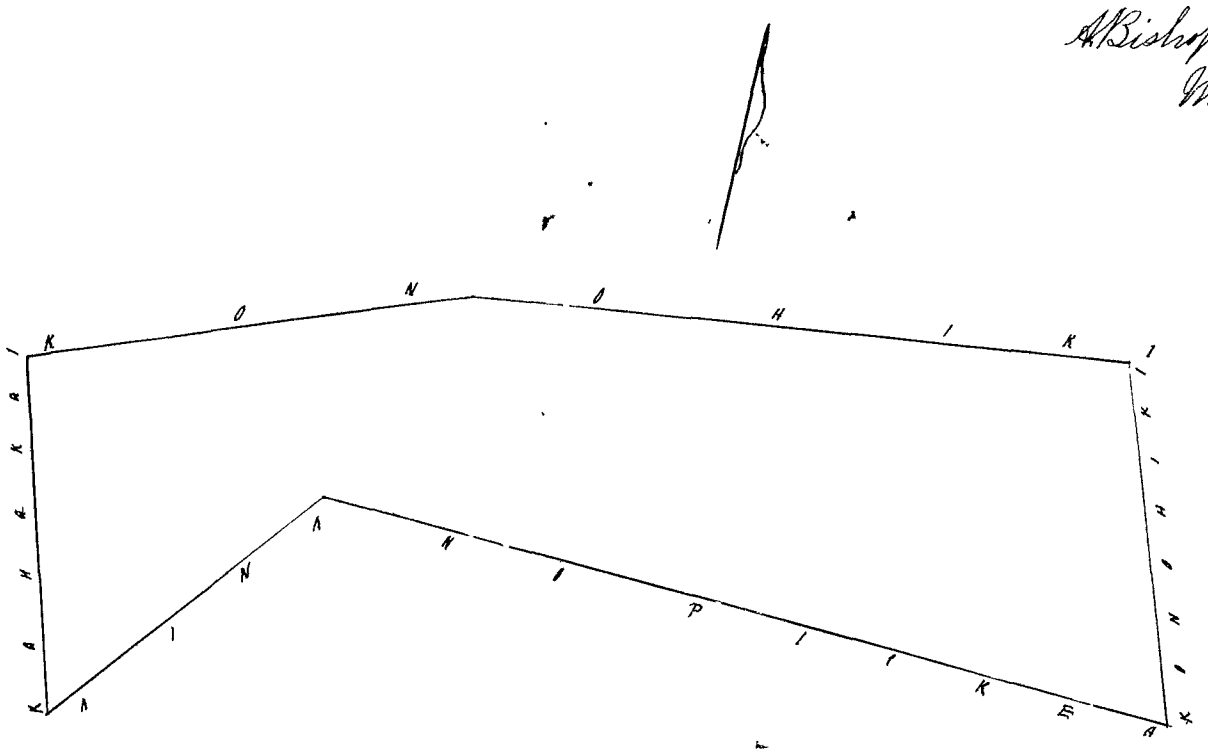
Helu 4478 Kane ma Pialae Kaneohe Oahu

Ke Puuone. me kula mahi ma Malaeakuli. Kaneohe Oahu.
Ekoomaka ma ke kihi Hikina e hele ana Hk. 88 Kom. i 920 kh. ma ka palena no Puka Malaila aku Hem. 39 Kom. i 360 kh. ma ke Puka Puuone malaila aku Hk. 15° Kom. i 370 kh. ma kahakai Malaila aku. Hk. 68° Hik. i 468 kh. ma ke konohiki malaila aku. Hk. 82 Hik. i 690 kh. ma kula o Konohiki malaila

aku olem 19° Hik. i 380 kh. ahiki i ka hoomaka ana 3 Eka 2 27/100 kh. huinaha

A Bishop.

Mea ana aina



Elua pau loa $7.—

W. Lee

Loaned
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu January 26 1852

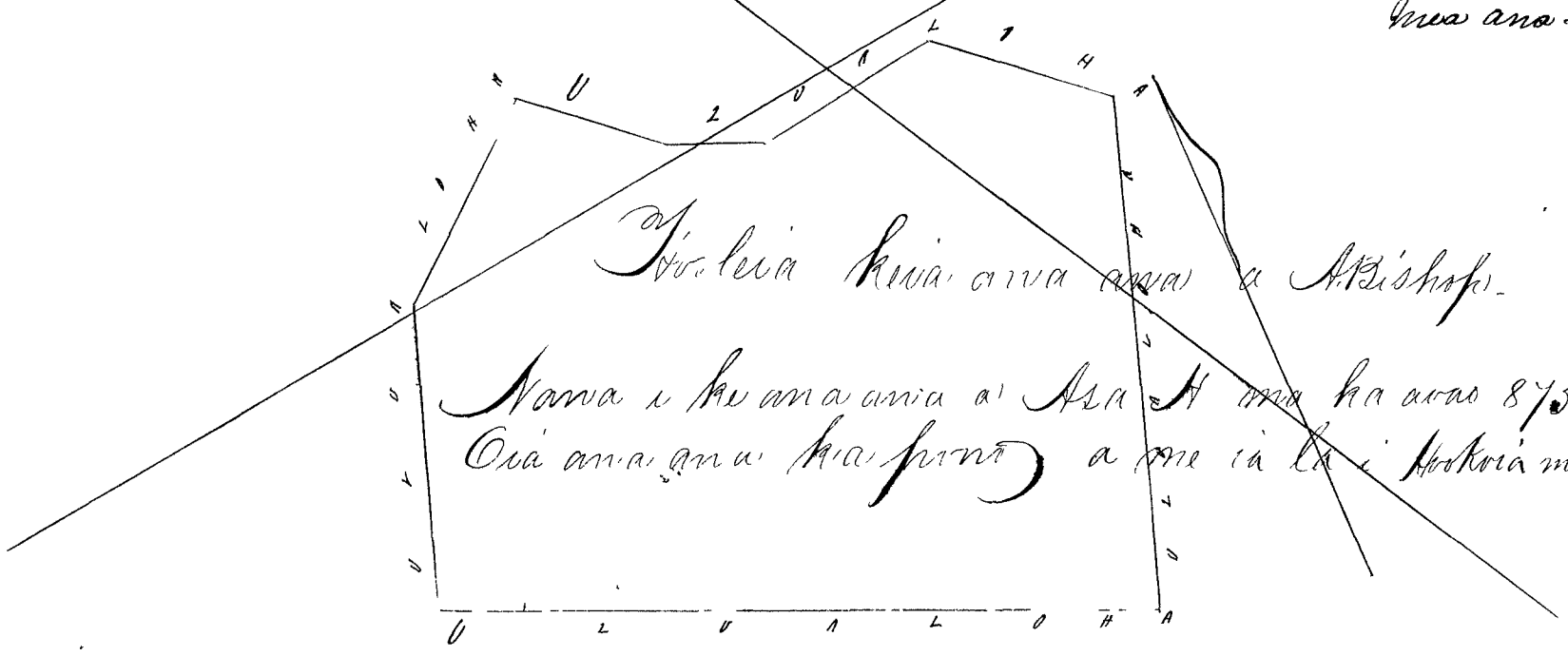
Helu ~~4479~~ Kailiakaale 4479 Kaihiakaale 296 3/4 Kaneohe Oahu

Moo Kumuulu. ili o Puahuula. Kaneohe Oahu. Hoomaka ana ke kihi Komohana o hele ana ak. 57 Hik. i 260 kh. ma ka palena o Uualoha. Imalaila aku olem 52° Hik. i 180 kh. Malaila aku olem. 69 Hik. i 100 kh. Imalaila aku ak. 82½ Hik. i 220 kh. Imalaila aku. olem. 50 Hik. i 214 kh. Imalaila aku olem. 4 Kom. i 450 kh. ma ka palena o Uualoha. imalaila aku olem. 62 Kom. i 170 kh. imalaila aku ak. 66½ Kom. i 796 kh. imalaila aku ak. 19 Hik. i 234 kh. ma ko Uualoha. ahiki i ka hoomaka ana

4 Eka 4 96/100 kh. huinaha

A. Bishop.

Mea ana aina



Elua pau loa $8.—

W. Lee

Loaned
G. M. Robertson
J. Kekaulahao
J. H. Smith

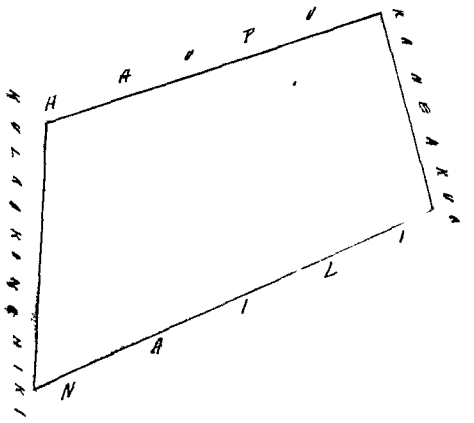
Honolulu January 26 1852.

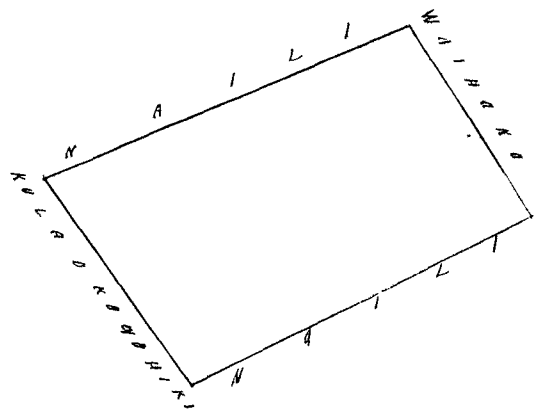
726 Helu 8082 Hokii Kaneohe Oahu.

Apana 1 2 loi me ke kula i Kaluaahuawa. Kaneohe Oahu.
E hoomaka ana ke kihi Akau o kele ana Hem. 24 Hik. i 4.06 Kh. ma ka palena no Naili malaila aku. Hem 56 Kom. i 2.64 Kh. ma kula o Konohiki malaila aku. Ak. 20 Kom. i 1.20 Kh. ma ko Naili. Malaila aku Ak 60° Hik. i 2.30 Kh. ma Waiohaka He 9 73/100 Kh. huinaha

Apana 2 He loi ano ke kula i Kaluaahuawa. Ehoomaka ma ke kihi Akau e kele ana i 4.67 Kh. ma ka palena no Naili malaila aku Ak. 86° Kom. i 2.70. Kh. ma kula o Konohiki malaila aku, Ak. 15 Kom. i 3.76 Kh. ma ka palena no Kanpu. malaila aku. Ak. 76 Hik. i 2.05 Kh. ma ko Kaneakua. ahiki i ka hoomaka ana He 9 88/100 Kh. huinaha Pauloa 1 Eka 9 68/100 Kh. huinaha.

A Bishop.
Mea ana ana.





Helu 5.

Konohiki

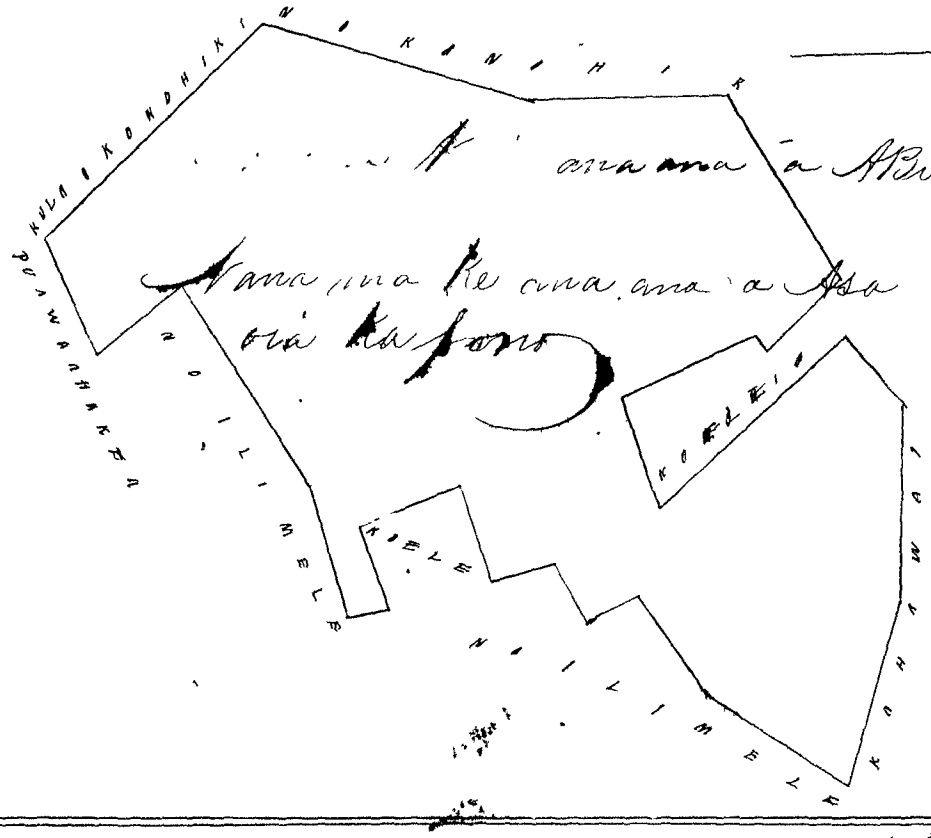
G. M. Robertson
W. Lee
J. Kekaulahao J. K. Smith

Honolulu Januari 26 1852

Helu 7522 Kaia Kaneohe Oahu.

Apana Kumuhahane. ili o Keole Kaneohe Oahu
E hoomaka ana ke kihi Komohana o kele ana Hem. 43. Hik. i 3.70 Kh. ma kula o Konohiki. malaila aku Ak. 70° Hik. i 130 Kh. ma ko Luawahakea, malaila aku Ak. 37 Kom. i 1.10 Kh. ma ko Ilimele. Malaila aku Ak. 58° Hik. i 2.43 Kh. ma ko Ilimele. Malaila aku Ak. 75° Hik. i 1.43 Kh Malaila aku Ak. 13 Kom. i 0.40 Kh. malaila aku ~~He 13 Kom. i 0.40 Kh. Malaila aku~~. Hem 73 Kom. i 0.88 Kh. ma ke koele. Malaila aku. Ak. 20 Kom. i 1.13 Kh. ma ke koele. Malaila aku Ak. 72 Hik. i 1.00 Kh Malaila aku Ak. 12 Kom. i 0.62 Kh. ma ko Ilimele. malaila aku. Ak. 60 Hik. i 0.70 Kh Malaila aku Ak. 28 Kom. i 0.50 Kh. Malaila aku Ak. 57 Hik. i 1.20 Kh. Malaila aku. Ak. 34 Hik. i 1.80 Kh. ma ka palena o Ilimele Malaila aku Ak. 73 Kom. i 2.00 Kh. ma kahawai, malaila aku Ak. 88° Kom. i 2.01 Kh. ma kahawai, malaila aku, Hem. 50° Kom. i 0.90 Kh. ma ke koele. Malaila aku. Hem. 43 Hik. 2.56 Kh. ma ke koele. Malaila aku Hem 70° Kom. i 1.24 Kh. Malaila aku Ak. 22 Kom. i 1.44 Kh. ma ke koele. Malaila aku Ak. 35 Hik. i 0.70 Kh. Malaila aku. Ak. 41° Kom. i 1.06 Kh ma ke koele. Malaila aku Hem. 57° Kom. i 2.24 Kh. ma ko Konohiki Malaila aku, Hem. i 2.05 Kh. malaila aku Hem. 18° Kom. i 3.00 Kh. ma ko Konohiki ahiki i ka hoomaka ana. He 2 Eka. 9 3/100 Kh. huinaha.

A. Bishop.
Mea ana.



. . . . A ana ana a ABishop

Wana ma ke ana ana a Asa A ma ka aoao ~~399~~ 399.
ola ka poo

O Ka la i hoo koia maanei oia no ka la i hoo koia ia ma ka aoao ma luna i kaia -

Aku pau loa $6.00

Honolulu January 26 1852

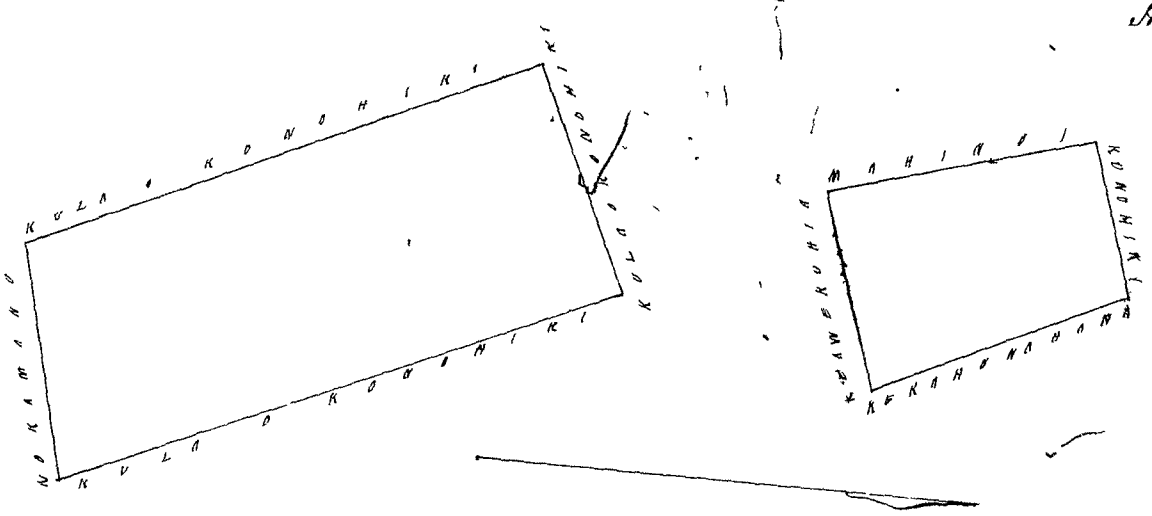
Helu 4232 Keawhee.

Ioane Li
G. M. Robertson
W. L. Lee
I. Kekaulahao
I. S. Smith
Kaneohe Oahu

Apana 1 Moo Owawa ili o Keawa, Kaneohe Oahu.
Ehoonaka ma ke kihi Komohana e hele ana Kem. 16½ Kik. i 2.86 kh. ma ka palena o Inalimii malaila aku. Ak. 11 Kik. i 2.10 kh. ma ke Kewakukua malaila aku Ak. 24 Kom i 3.87 kh. ma ke Kahumahana. malaila aku Kem 23½ Kom. i 1.76 ma ke Komohiki ke. 5 70/100 kh. huinaha

Apana 2 Moo Auinaau ili o Keawa Kaneohe. Ehoonaka ma ke kihi Akau e hele ana Kem. 66 Kom. i 2.60 kh. ma ka palena kula o Komohiki malaila aku. Kem. 24½ Kik. i 5.75 kh. malaila aku Ak. 7 7/2 Kik. i 2.46 kh. ma ka palena. no Kamanu. malaila aku Ak. 20 Kom. i 6.20 kh. aluku i ka hoomaka ana. / Eka 5 29/100 kh. huinaha Pauloa 2 Eka 0 57/100 kh. huinaha

A. Bishop.
Ilua ana,



Aku pau loa $6 -

Honolulu January 26 1852.

Ioane Li
G. M. Robertson
W. L. Lee
I Kekaulahao
I. S. Smith

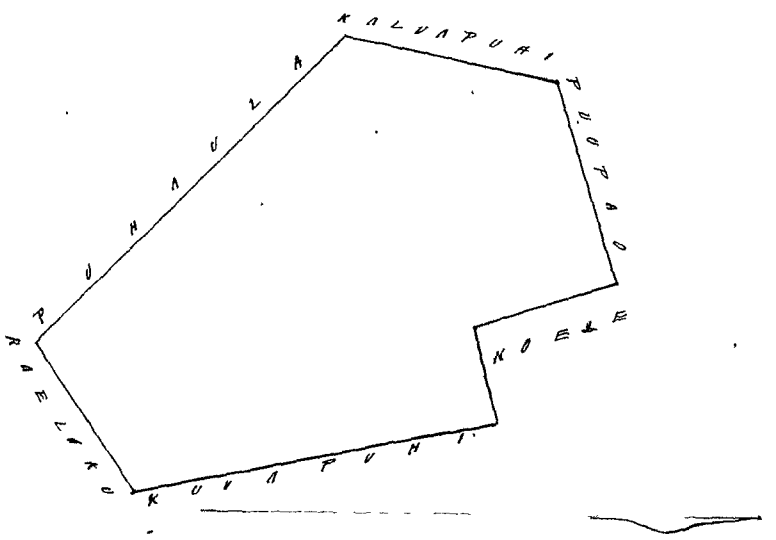
Helu 8144 Hale — Kaneohe Oahu

Mooaina Kaeleku ili o Kaloiki Kaneohe Oahu.

Ehoomaka ma ke kihi Kom. akau e hele ana Kem. 13 Kom. i 2.30 kh. ma ka palena o Kalua-puhi. Malaila aku Kem. 45° Hik. i 4.54 kh. ma Puhaula Malaila aku Ak. 56 ½° Hik. i 184 kh. ma kula o Kaeleku. Malaila aku Ak. 11½ Kom. i 3.98 kh. ma Kanapuhi Malaila aku Kem. 75½ Kom. i 1.00 kh. ma ka palena Kele, Malaila aku Ak. 16½ Kom. i 1.61 kh. Malaila aku Kem. 73 Kom. i 2.12 kh. ma Puupaa ahiki i ka hoomaka ana

1 Eka 6 14/100 kh. huinaha

A. Bishop,
Mea ana.



Helu pau loa 86

Iloaa ia
G. M. Robertson
J. H. Smith
W. Lee
J. Kekaulahao

Honolulu Januari 26 1852

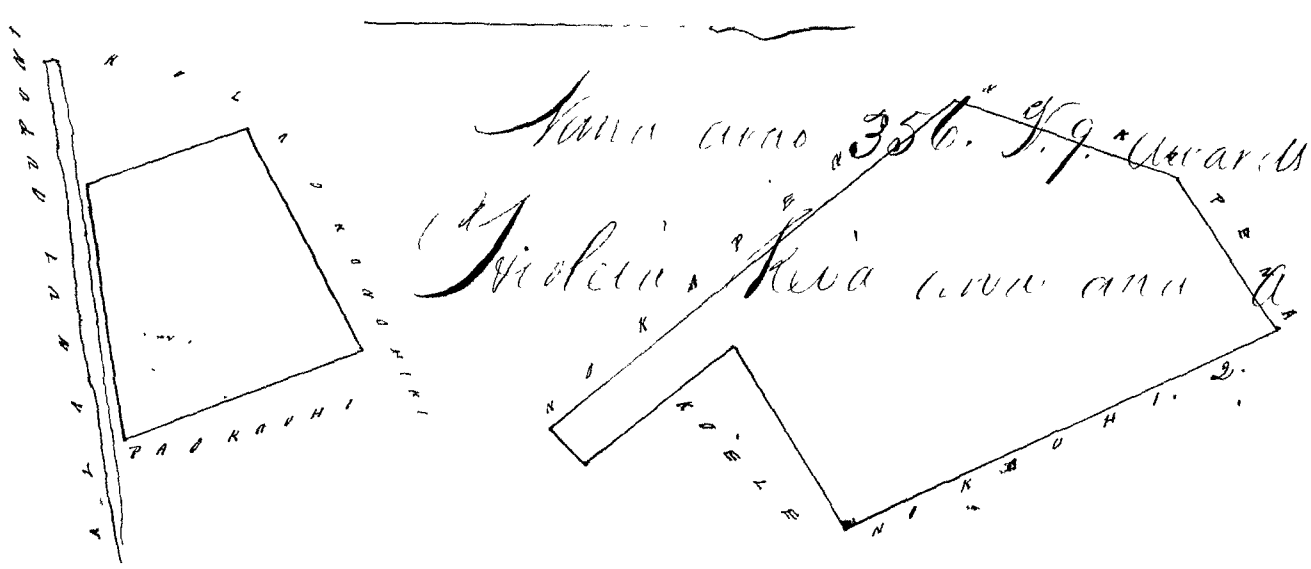
Helu 7123 Kekuku — Kaneohe Oahu

Apana 1 he Pahale ma Waikalua wahi Kaneohe Oahu.

Ehoomaka ma ke kihi Hikina e hele ana Ak. 21 Kom. i 2.70 kh. ma kapa o Kauhi malaila aku Kem. 62 Kom. i 2.60 kh. ma kula o Konohiki Malaila aku Kem. 20° Hik. i 176 kh. Malaila aku Ak. 81° Hik. i 266 kh. ma kapa alaanpuni i ke 5 7/100 kh. huinaha

Apana 2 Mooaina iliko Waikalua a Kaneohe Ehoomaka ma ke kihi Akau e hele ana Kem. 21½ Hik. i 5.00 kh. ma ka palena o Kauhi. Malaila aku Kem. 57 Kom. i 2.15 kh. ma ke kocle. Malaila aku Kem. 51° Hik. i 2.00 kh. ma ke kocle. Malaila aku Kem. 50 Kom. i 0.47 kh. Malaila aku Ak. 40 Kom. i 5.43 kh. ma ka palena o Kapena. Malaila aku Ak. 20 Hik. i 2.50 kh. ma ke kapa o Kapena Malaila aku Ak. 63° Hik. i 188 kh. ahiki i ka hoomaka ana

1 Eka 6 22/100 kh. Pau loa 2 Eka 9 4/100 kh. huinaha. A. Bishop.
Mea ana.



Aina ano 356. J. G. Ulaaki Book.
Wiliwili Kula ano ua A. A. Bishop.

Aku pau loa

Honolulu January 26 1852

Loaded
G. M. Robertson
W. Lee
J. Kekaulahao
J. H. Smith

Helu 4413 Kahaluua Kaneohe Koolaupoko Oahu

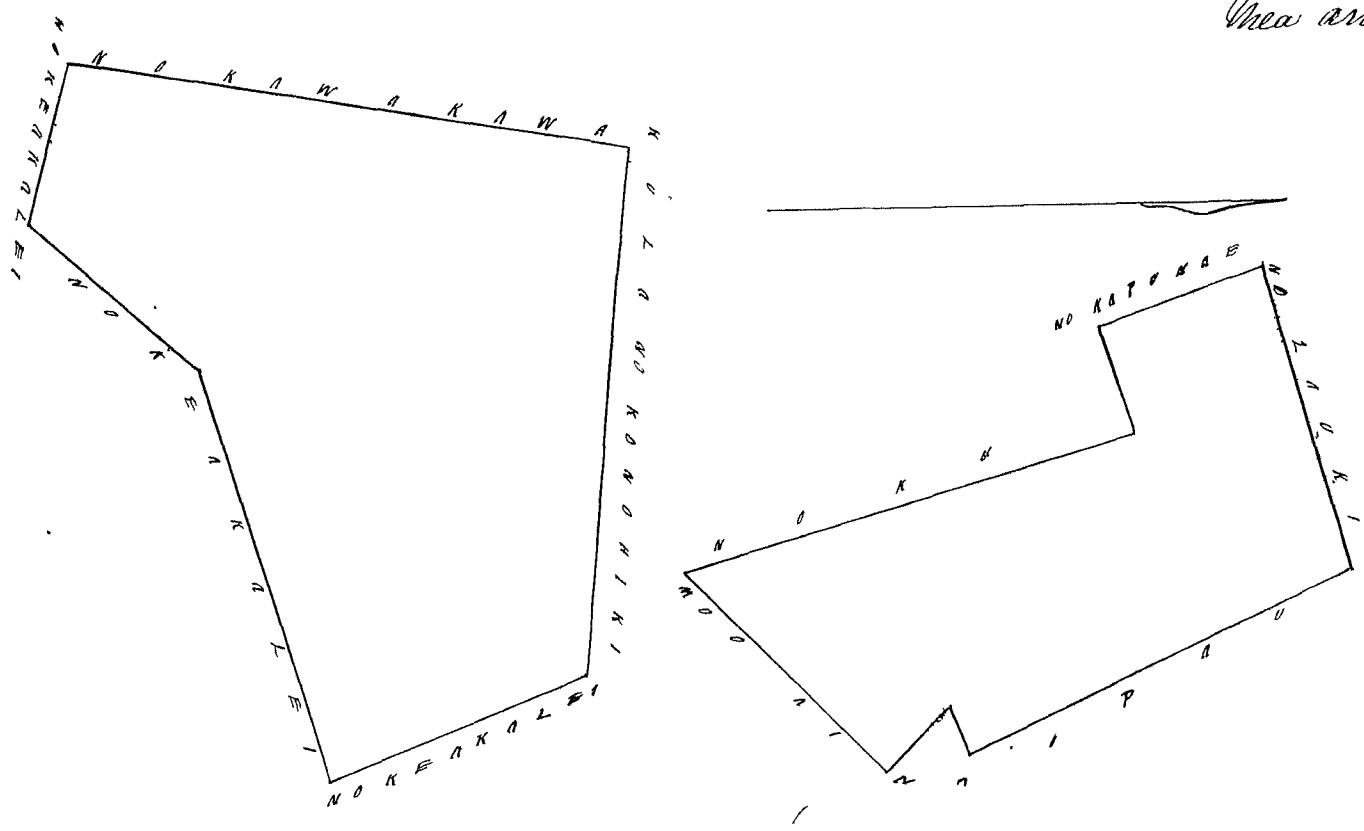
Moolina Kailiili Kaneohe Koolaupoko Oahu. Ehoomaka ma ke kihi Komohana, i hele ana Hem. 21 Hik. i 1.90 Kh. ma ka palena o Kapunae, Malaila aku Ak. 70 Hik. i 1.10 Kh. ma ka palena no Ku, Malaila aku Ak. 44 Hik. i 3.00 Kh. ma ka palena no o Pau, Malaila aku, Ak. 43 Kom. i 1.00 Kh. Malaila aku Ak. 68 Hik. i 0.50 Kh. Malaila aku Ak. 36 Kom. i 4.50 Kh. ma ka palena o Pau Malaila aku Hem. 75° Kom. i 3.20 Kh. ma ka palena o Lauki. He Eka 1 me 6 Kh. huinaha

Apana 2. Ekolu loi me Kahuahale, i Kaakaupapa, Kaneohe, Ehoomaka ma ke kihi Hema e hele ana Ak. 76° Kom. 164 Kh. ma ka palena o Keakalei Malaila aku Ak. 9° Hik. i 6.00 Kh. ma ko Kawakawa, Malaila aku, Hem. 85° Hiki i 5.50 Kh. ma kula o Konohiki Malaila aku, Hem 23 Hik. i 3.00 Kh. ma ko Keakalei Malaila aku Hem. 72° Kom. i 4.38 Kh. ma ko Keakalei, Malaila aku, Hem. 37 Kom. i 2.40 Kh. a hiki i ka hoomaka ana 2 Eka 8.75 Kh. huina Pau loa 4 Eka 5 13/100 Kh. huinaha

A. Bishop.

Onea ana.

1. 6
2 8.75
4. 4.75



Aku pau loa 6 H

W. Lee
Loaded
G. M. Robertson
J. H. Smith

Honolulu January 26 1852

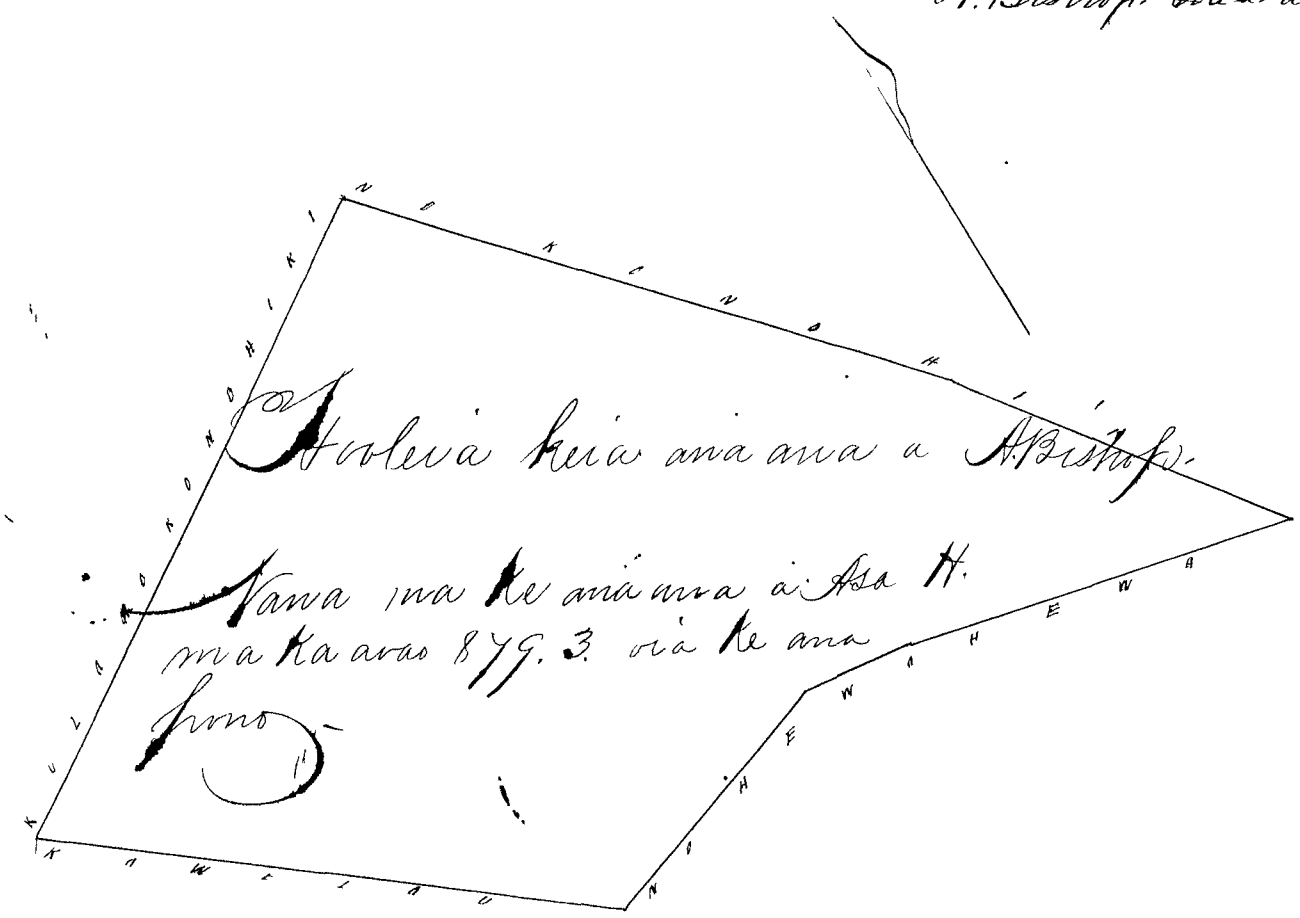
Helu 7619 Kikaua Kaneohe Oahu.

Moolina a Kapoana ili o Lulukuu Kaneohe Oahu

Ehoomaka ma ke kihi Akau e hele ana Hem. 42½ Hik. i 6.70 Kh. ona ka palena no Makaiohua, Malaila aku Hem. 38½ Hik. i 3.63 Kh. Malaila aku Ak. 77 Kom. i 4.20 Kh. ma Kahawai Malaila aku Ak. 85 Kom. i 1.20 Kh. ma Kahawai, Malaila aku, Hem. 70½ Kom. i 3.50 Kh. ma ka palena no Hewahewanui, Malaila aku Ak. 53 Kom. i 6.26 Kh. ma

730 ~~Ka palena ma Kawelau, Malaila aku Ak. 54° Hik. i 7.50 kh. a hala o Honolulei~~
~~ehiku i ka hoomaka ana. 5 Eka 1 Poe kh. huinaha~~

A. Bishop. ma ka ana.



Ulu pua loa B

Ioane di
G. M. Robertson
J. E. Smith

Honolulu Ianuari 26 1852.

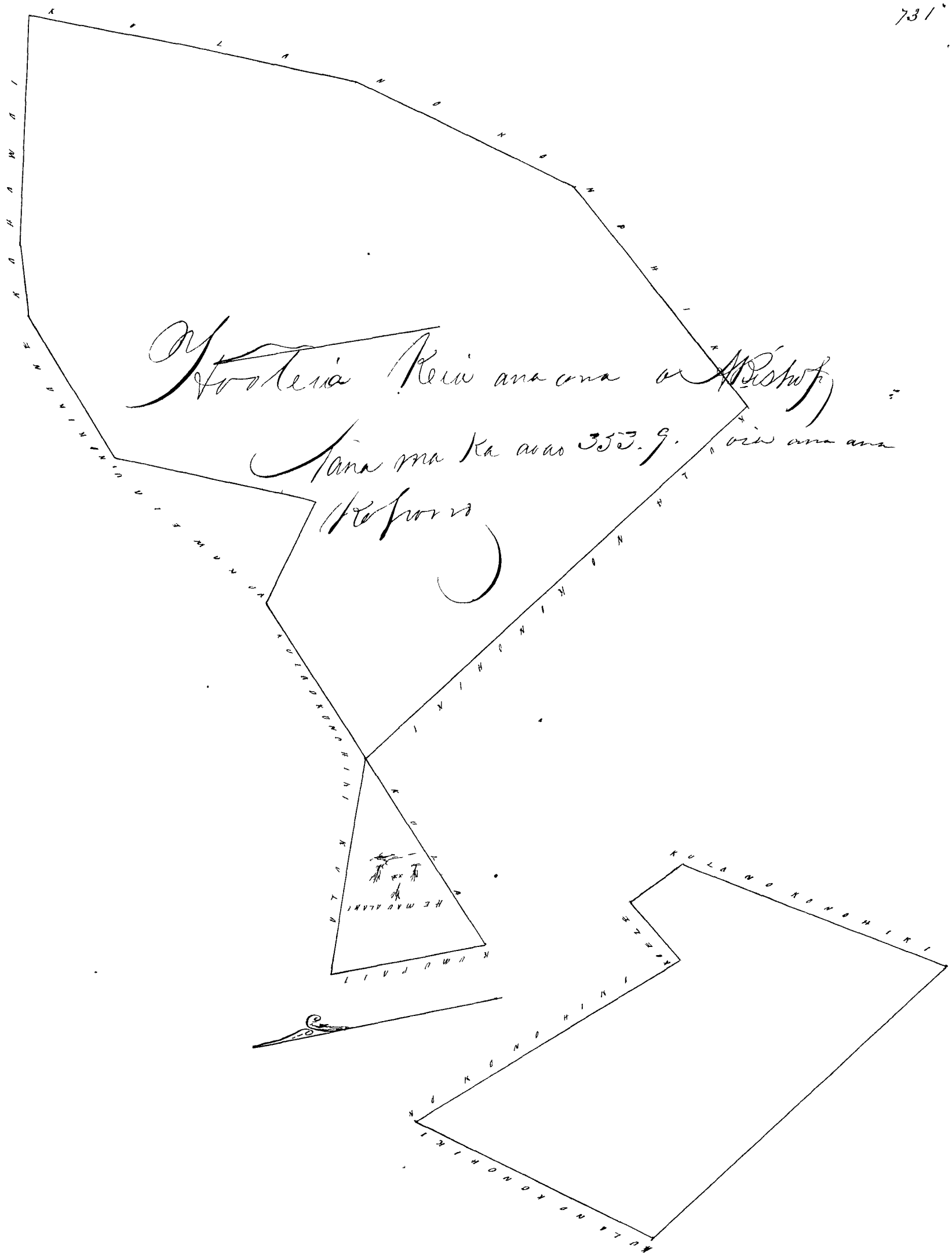
Helu 2574 Hawaiiwaiwai ~~35 1/2~~ Kaneohe Oahu.

Apana 1 Mooaina Mamalakoa Lulukuu Kaneohe Oahu
Ehoomaka ma ke kihi Hikiina o kela ana Hem. 22 Kom. i 6.06 kh. ma ka palena
no Honolulei Malaila aku Hem. 35½ Kom. i 4.44 kh. ma ke Komolulei. Malaila aku
Hem. 62 Kom. i 5.00 kh. Malaila aku Ak. 32 Kom. i 9.50 kh. ma ke Komolulei Malaila
aku He 68 Kom. i 4.00 kh. ma ke Komolulei malaila aku Hema i 2.90 kh. ma ke
kumu pali o Lulukuu malaila aku He 70 Hik. i 4.00 kh. ma ke Komolulei Malaila
aku Ak. 69 Hik. i 3.36 kh. ma ke Komolulei malaila aku Hem. 52 Hik. i 2.00 kh. ma
ka palena ma Kawelau. Malaila aku Ak. 25° Hik. i 3.80 kh. ma ke Kawelau Malaila
aku Ak 70½ Hik. i 3.00 kh. ma ka palena ma Kikaua. Malaila aku Hem 88 Hik. i 1.20
kh. ma Kahawai Malaila aku Hem 77° Hik. i 4.20 kh. ma Kahawai a i ka
hoomaka ana He 10 no Eka 3 kh. huinaha.

Apana 2 Mooaina Kahalae ili o Lulukuu. Ehoomaka ma ke kihi Hema
o kela ana Ak. 32 Hik. i 5.12 kh. ma kula o Komolulei Malaila aku Ak. 25 Kom. i 1.10 kh. Malaila
Hem. 63 Kom. i 1.30 kh. ma ke koele. Malaila aku Ak. 21½ Kom. i 5.60 kh. ma Komolulei
Malaila aku Hem 37½ Kom. i 4.77 kh. ma kula o Komolulei malaila aku Hem. 31
Hik. i 7.20 kh. a ka hoomaka ana He 2 Eka 8 9/100 kh. huinaha

Pauloa 13 Eka 1 89/100 kh. huinaha.

A. Bishop. ma ana.

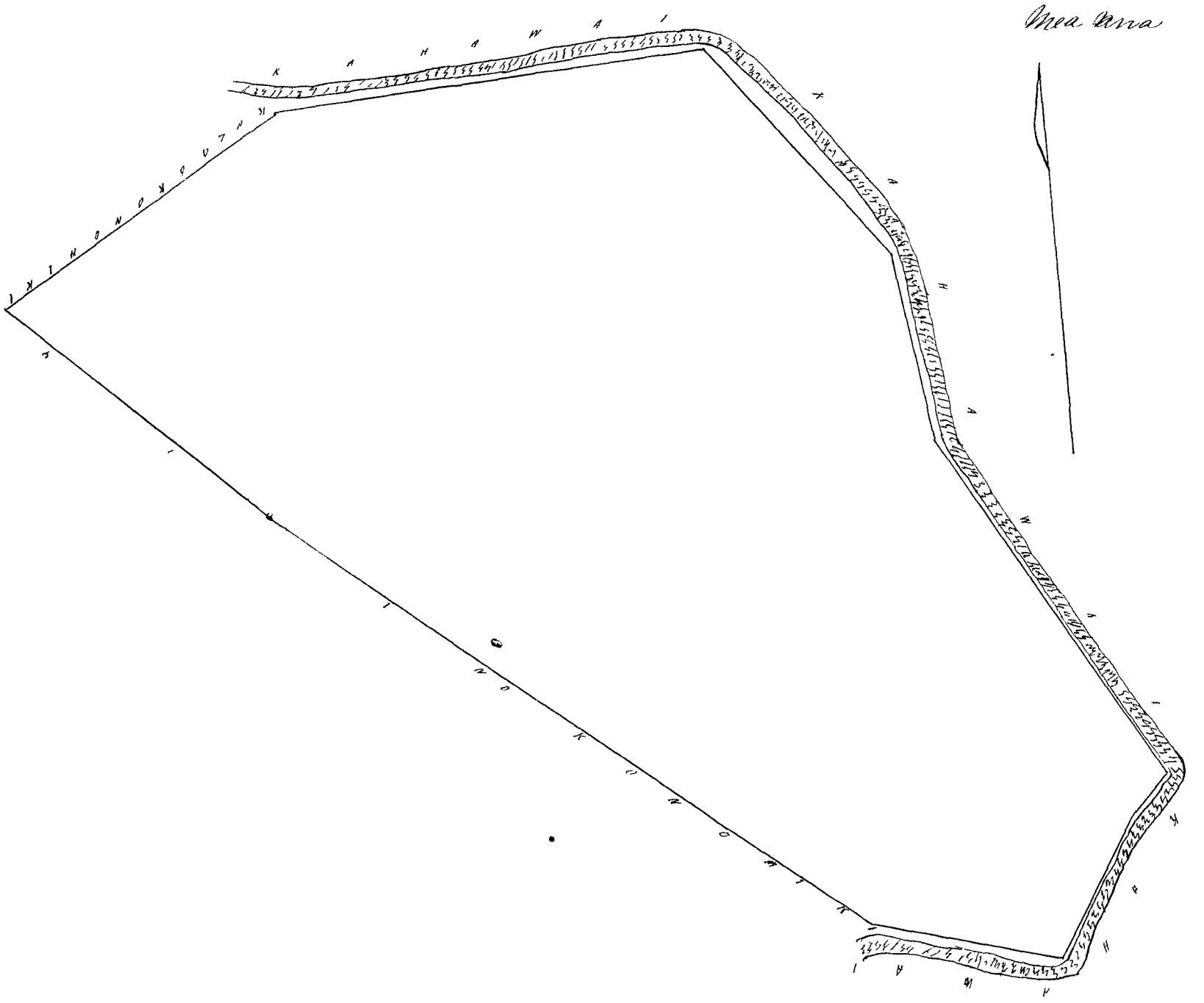

KULA NO KONOHIKI
KAMOKU
KUAUKAUHIHI
KAMOKU
KAMOKU
KULA NO KONOHIKI
KAMOKU
KAMOKU
KAMOKU

732

i 380 lbs. ma Kahawai malaila aku Ak 73 Kom. i 370 lbs. ma Kahawai malaila aku Ak. 28° Kom. i 100 lbs. ma ke kuela o Honolulu malaila aku Hem 81 Kom. i 620 lbs. ma kuela o Honolulu malaila aku Hem. 46° Kom i 470 lbs. a ulu i Kahoomaka ana Ae 9 Eka 7 99/100 lbs. luinaha

H. Bishop.

Mea ana



Eha pauku 812.

W. L. Lee
Loanedi
G. M. Robertson
C. Ketuulakea
C. K. Smith

Honolulu Januari 26. 1852

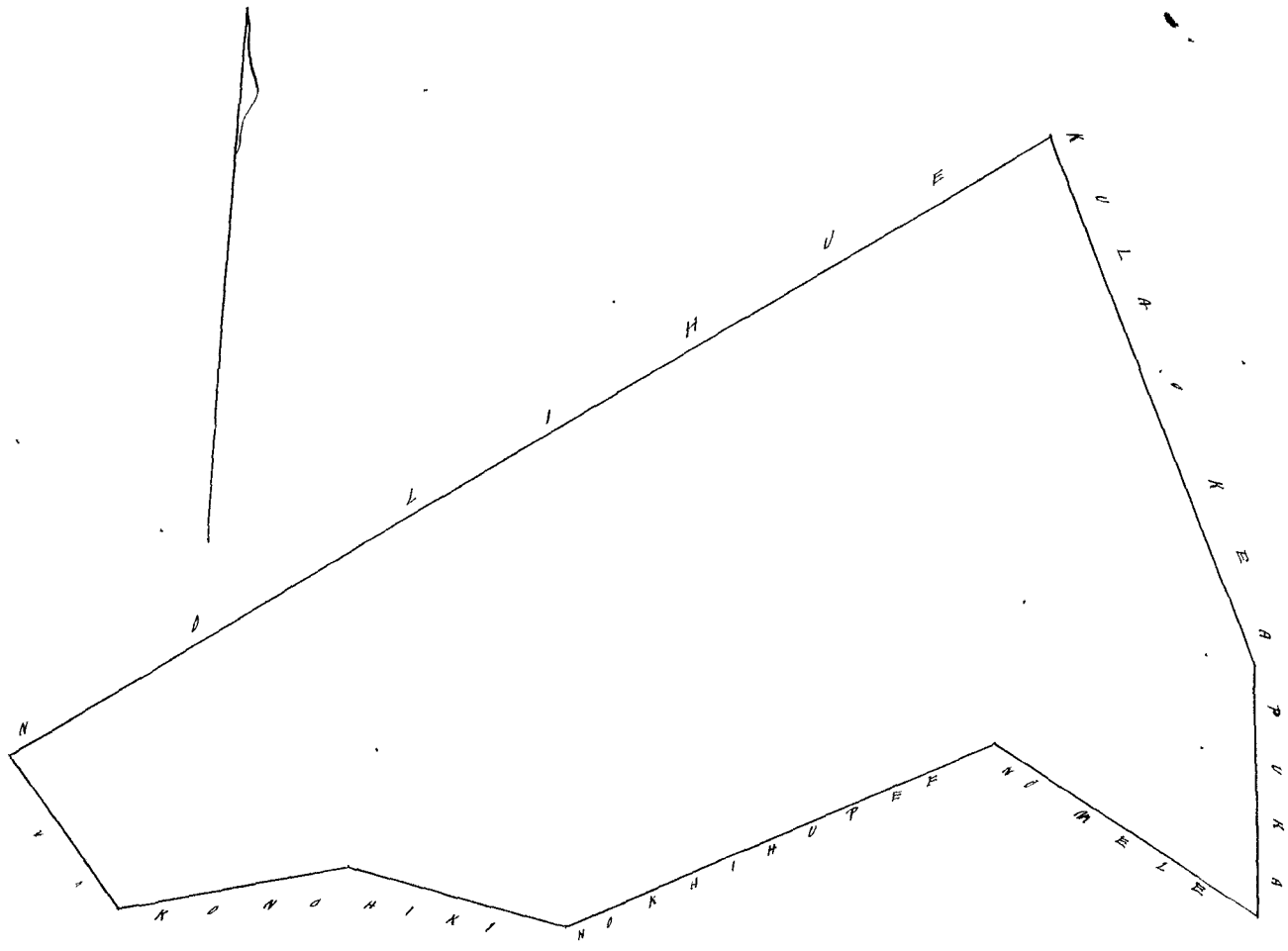
Helu 7233 Lulu

Kaneohe O.

He moolina i loko o ka Aio Kapalai i Kaneohe Oahu, & hoomaka ana ma ke kihi Akau o kela ana Hem. 25° Hik. i 6.00 lbs. ma kuka o Keapuka malaila aku Hem 5° Hik. i 2.58 lbs. malaila aku Ak. 62½° Kom. i 3.29 lbs. malaila aku Hem. 63° Kom. i 5.00 lbs ma ke Kuikahi. malaila aku Ak. 80° Kom. i 2.30 lbs. ma ke Konohiki. malaila aku Hem. 74° Kom. i 2.46 lbs. malaila aku Ak. 40° Kom. i 2.00 lbs. ma ke Konohiki i malaila aku Ak. 80° Hik. i 12.54 lbs. ma ka aina, a hiki i ka hoomaka ana; He 5 Eka 7 90/100 lbs. luinaha.

A Bishop.

mea ana.



Ulu pawloa $8.

W. L. Lee

Loanedi

G. M. Robertson

J. K. Kaulahao

C. H. Smith

Honolulu January 26 1852

Ahu 2060 Kaulahoa Kaneohe Oahu

Apana 1 He moo iloko o Puuiki Kaneohe Koolaupoko Oahu.

E hoomaka ma ke kihi Hikina a hele ana Hem. 9° Hik. i 4.90 kh. ma ka palena ao no Kukeiikahaoa. Malaila aku Hem. 57 Kom. i 1.38 kh. ma ko Kapuapala. Malaila aku Ak. 38° Kom i 1.00 kh. ma ko Kamokeehua. malaila aku Ak. 11° Kom. i 2.43 kh. ma ko Kawana malaila aku. Ak. 72° Hik. i 2.00 kh. ma ka palena Koele. malaila aku Ak. 9° Kom. i 1.50 kh. malaila aku Hem. 70° Kom. i 2.00. kh. ma ka palena koele. malaila aku. Ak. 11 Kom. i 3.16 kh. ma ka Kauhidawaia. malaila aku. Hem. 86° Hik. i 0.83 kh. malaila aku. Hem. 8½ Hik. i 1.75 kh. ma ko Kahekeleu. Malaila aku. Ak. 76° Hik. i 1.23 kh. a ka hoomaka ana He 9 13/100 kh. huinaha.

9.13
5.23
8.69
6.56
2.9.61

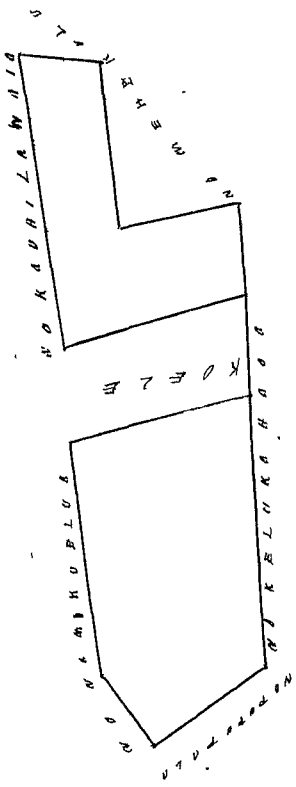
Apana 2 He kahuahale i kula o Waikalua Kaneohe. E hoomaka ma ke kihi Kom. Hema a hele ana Ak. 16° Kom. i 2.20 kh. ma ka palena kale o Kulani. Malaila aku. He 87 Hik. i 2.86 kh. malaila aku. Hem. 12° Hik. i 2.10 kh. ma ka palena no kuole malaila aku Hem. 81 Kom. i 2.68 kh. ma ko Kawana He 5 33/100 kh. huinaha

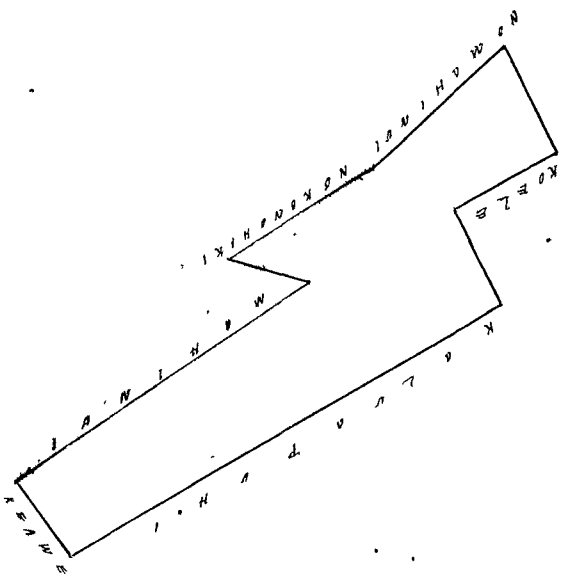
Apana 3 Moo Koialii ili o Kakakaka Kaneohe

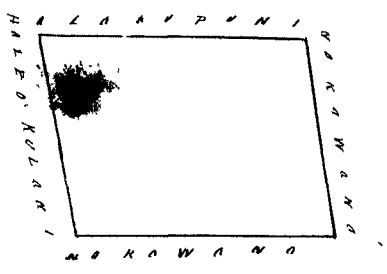
E hoomaka ma ke kihi Hikina e hele ana Ak. 36° Kom. i 1.24 kh. ma Waikalualoko. Malaila aku Hem. 47 Kom. i 1.90 kh. ma ka palena o Wahineino Malaila aku Hem. 52. Kom. i 1.73 kh. Malaila aku Hem. 53° Kom. i 3.70 kh. ma ka palena o Wahinui. malaila aku Hem 39 Hik. i 0.94 kh. ma ka palena no Keawe, malaila aku. Ak 62½ Hik i 5.20 kh. ma ka palena o Kahuapuhi. Malaila aku. Ak. 26½ Kom. i 1.00 kh ma ka palena koele malaila aku Ak. 59° Hik. i 1.20 kh. aliki i ka hoomaka ana He 8 79/100 kh. huinaha.

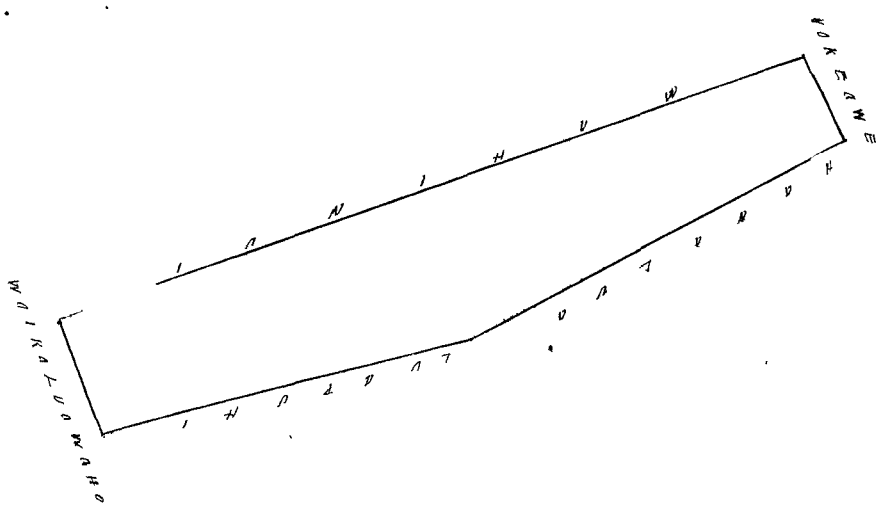
Apana 4 He moo iloko o Kualii ili o Kakakaka Kaneohe. E hoomaka ma ka kihina akau. e hele ana Hem. 30° Hik. ma ka no Keawe. Malaila aku Hem. 60° Kom. i 4.50 kh. ma ka palena o Kamalua. Malaila aku Hem. 72° Kom. i 4.00 kh. ma ka palena o Kuapuhi Malaila aku Ak. 22° Kom. 1.26 kh. ma Waikalualoko malaila aku Ak 68 Hik. i 8.30 kh. ma ka

palena o Waiakoi akikii i ka hoomaka ana Ae 6 50/100 kh. kuinaha.
Pau loa 2 Eka 9 6/100 kh. kuinaha. A. Bishop. Mea ana.









Eku pauloa 88

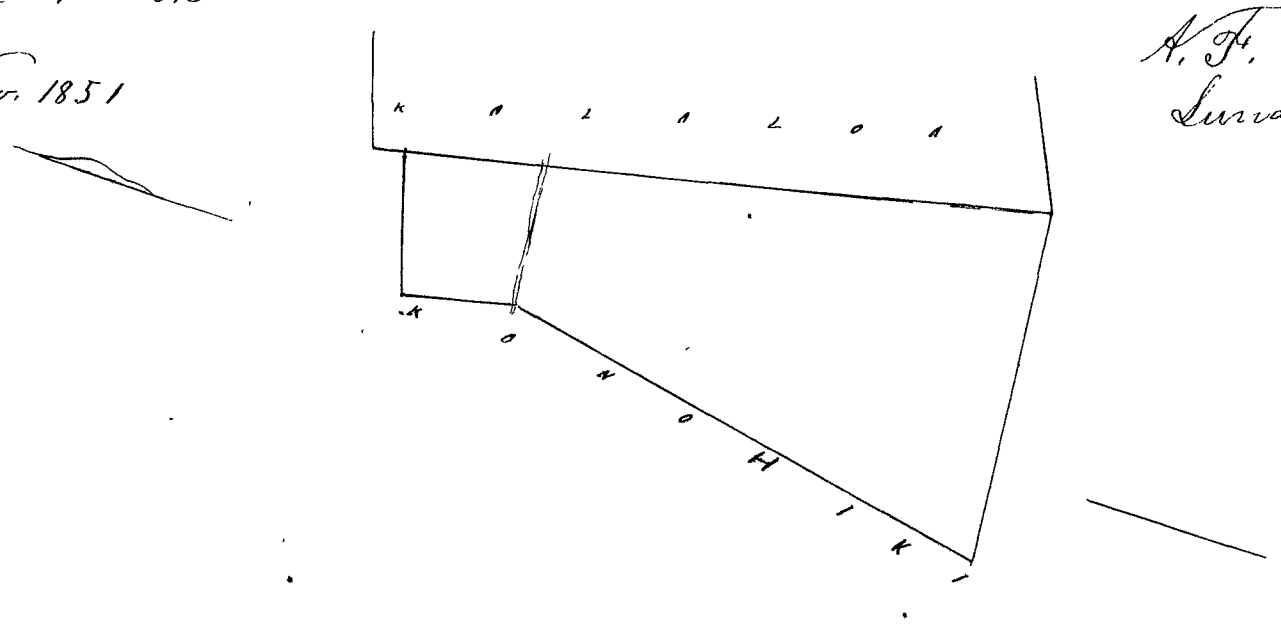
Loane Le
G. M. Robertson
S. E. Smith
A. Lee
Honolulu Januari 26 1852. J. Kekauluhao

Helu 10437 Naawaawa ma Waiahole Koolaupoko O.

6 Loi & Kula. E hoomaka ana ma ke kihi Ak. a e hele. Hema. 73 Ko 147 pauku e pili ana i ke kihi Konohiki, Ae 14 Hi 118 pauku e pili ana i ke kihi Konohiki Ae. 10 Ko 553 pauku e pili ana i ke kihi Konohiki, Ak. 84 Hi 375 pauku e pili ana i ke kihi Konohiki. Ak. 14 Ko. 682 pauku e pili ana i ke Kalaloa. i ke kihi mua 1 1/2 Eka.

A. F. Turner
Luna ana aina.

18 Nov. 1851



Ekeu pauku loa $5.-

Honolulu Januari 26 1852

Loaa iā
G. M. Robertson
A. L. Lee
J. Kekauluhao

J. H. Smith

Helu 1995 Nuole

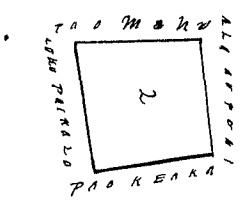
Kaneohe Oahu

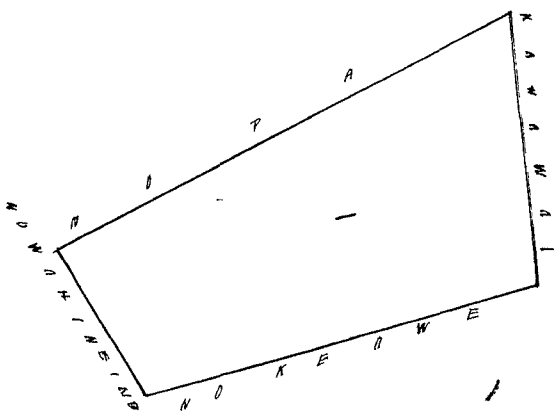
Apana 1 Mooaina iloko o ka ili Kalokoai Kaneohe. Oahu.
Ekoomaka ma ke kihi Hema e kokoke ana Ak. 24° Kom. i 5.40 kh. ma ka palena o Pa. Malaila aku Ak. 86° Hik. i 190. kh. ma kalawai. Malaila aku Hem. 15° Hik. i 4.30 kh. ma ka palena o Keawe. Malaila aku Hem. 59° Kom. i 180 kh. ma ka palena o Waiminoa 1 Eka 0.74/100 kh. huinaha).

Apana 2. Kahuahale ma Waikalwawaho Kaneohe. Ekoomaka ma ke kihi Hikina e kokoke ana Hem. 86° Kom. i 1.40 kh. ma kapa o ka loko Paikala Malaila aku Akau i 140 kh. ma kapa o Mahu. Malaila aku Ak. 83° Hik. i 1.14 kh. ma kapa ala aupuni Malaila aku Hem. 18° Hik. i 1.20 kh. ma kapa o Keaka Hem. 1 64/100 kh. huinaha
Pau loa 1 Eka. 2 54/100 kh. huinaha)

A. Bishop.

Inoa ma.





Ekeu pauku loa $5

Honolulu Januari 26. 1852

Loaa iā
G. M. Robertson
A. L. Lee
J. Kekauluhao

J. H. Smith

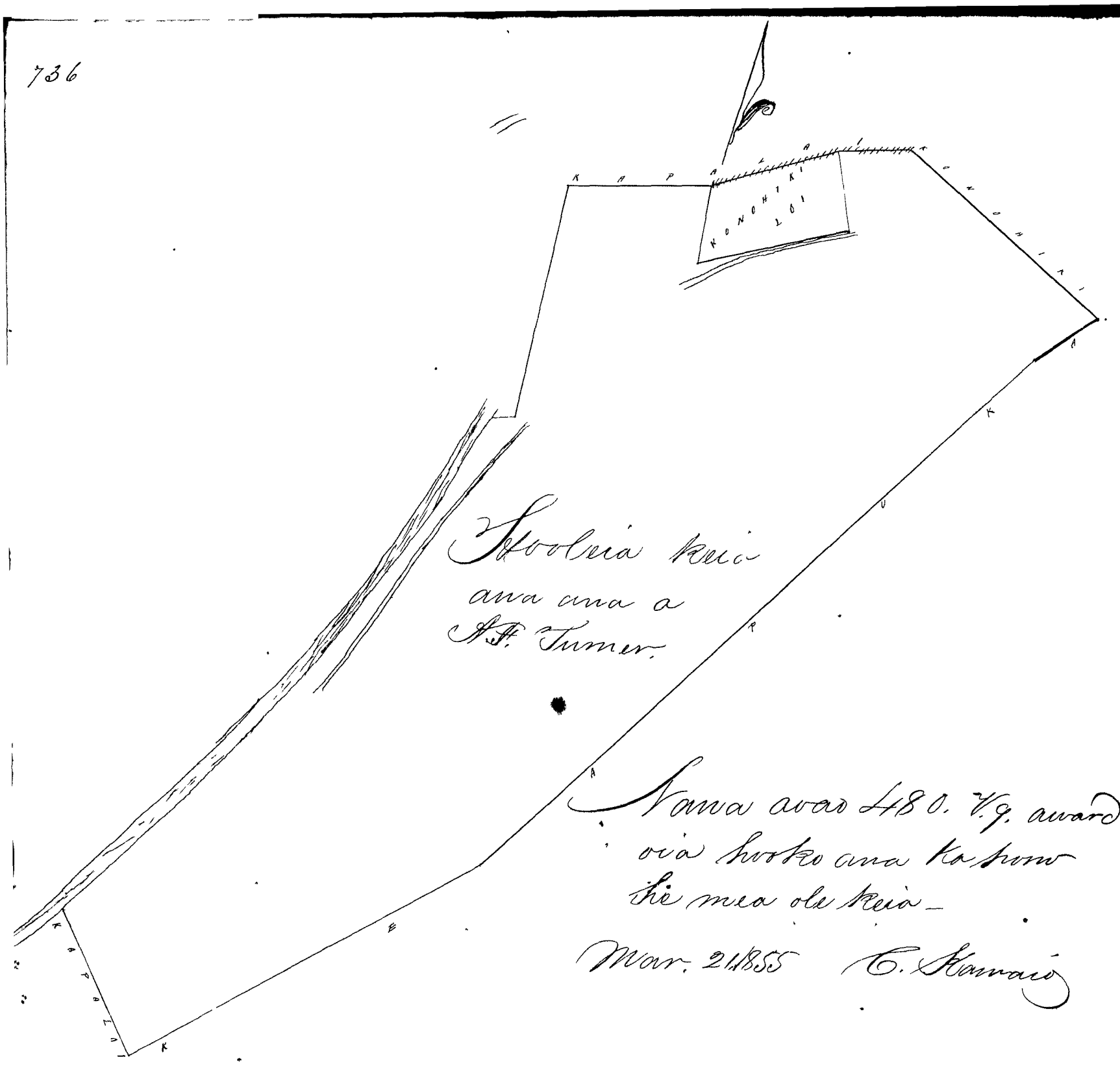
Helu 1863 Kaliikapauea ma Keapuka Kaneohe Oahu

Ekoomaka ana ma ke kihi Kom. Hema o ke kolo ana He 46 Hi 250 pauku Kapalai Ap. 42 Hi 64 7/2 pauku Keapuka. Ak. i 18 He 12.15 pauku Keapuka Ak. 37 He 137 pauku Keapuka. Ak. 67 He 400 pauku Konohiki Ak. 68 Hem 115 pauku Kapalai Hem 25 Hi 180 pauku Konohiki He 57 Ko 255 pauku Konohiki. Ak 82 He 428 pauku Konohiki Ak 70 Ko 230 pauku Kapalai He 62 Hi 381 pauku Kapalai He 70 Ko 35 pauku Kapalai. ma ke kahawai alaila i pili ana i ke kahawai i ke kihi mua. 8½ Eka

N. F. Turner

Inoa ana aina.

736



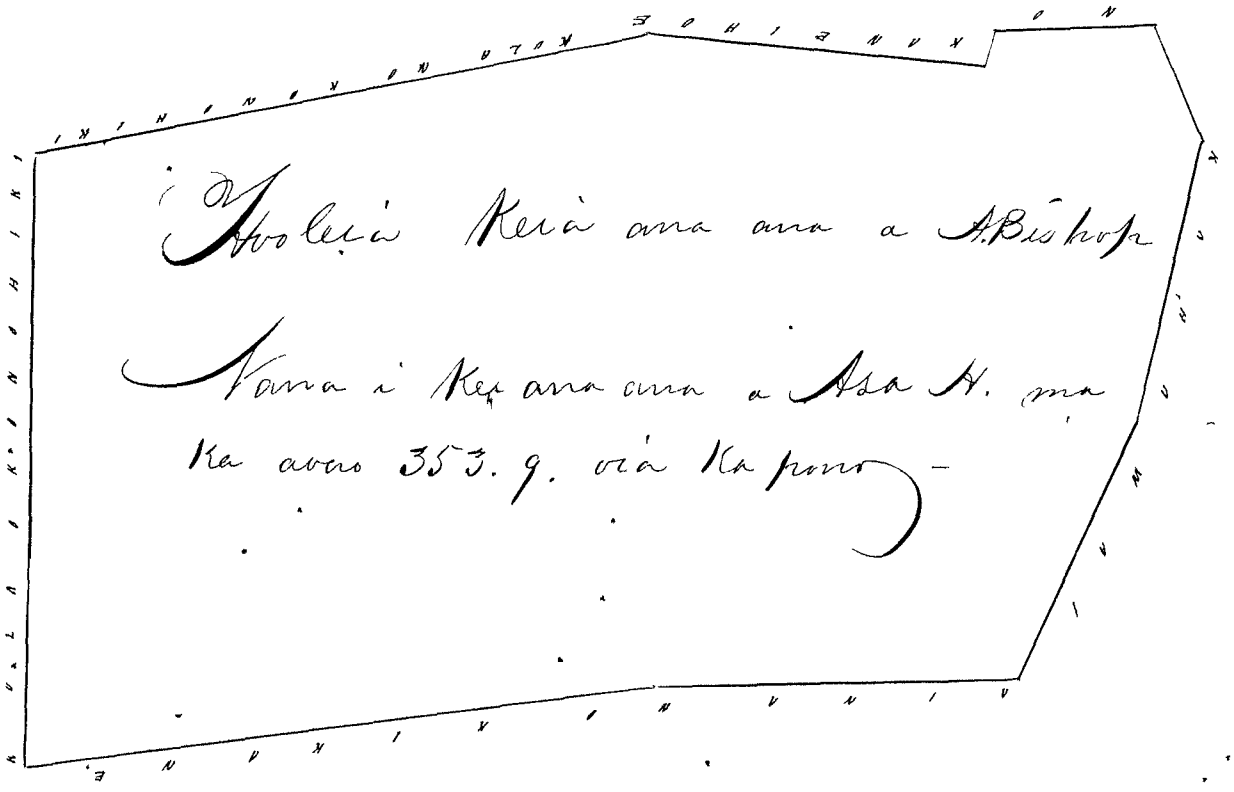
Helu 2514 Makaikua + Konohiki Oahu.

Aa moraina Ramani, ili o Sulaiku Konohiki Oahu.
E hoomaka ma ke kihi Hikina o kuleana Hl. 39° Kom. i 160 kh. ma ka pa laina
no Kaneiliee. Malaila aku Hem. 13 Kom i 0.40 kh. malai2 aku Hk. 31 Kom. i 3.50 kh.
ma Ke Kaneiliee aina, malaila aku Hk. 48° Kom i 6.70 kh. ma kuia o Konohiki
malaila aku Hem. 54° Kom. i 6.50 kh. ma kuia o Konohiki malaila aku Hem. 47
Hik. i 6.70 kh. ma ka pa laina no Kikaua. malaila aku Hem. 38° Kik i 3.83 kh. ma
ke Kikaua, malaila aku Hk. 18° Kik. i 3.00 kh ma kaluawai malaila aku Hk. 67
Kik. i 3.00 kh ma kaluawai, malaila aku Hk. 30 Kik. i 1.30 kh. aluku i ka
hoomaka ana 7 Eka 8/100 kh. kuinaha.

A. Bishop.

Honolulu Januari 26 1852.

Ioane Ii
G. M. Robertson
& K. Smith



Elu pauku $

Iaonedi
G. M. Robertson
J. H. Smith

Honolulu Januali 26. 1852

Helu 856 Kuleleikahawa) 8 1958 (Mahu. 75: 4 Kanaka Aaa

Apana 1 He Puhalahala Ulupaio ili o Waikalua Kanaka. Koolaupoko
Ehoomaka ana ke kihi o kai o hila ana Hem 61 Kom. i 0.26 kh. malaila aku Hem 61 Kom. i 0.26 kh. ana ka-
pa kahawai. malaila aku Hk. 25° Kom. i 0.26 kh. malaila aku Hk. 61 Hik. i 126 kh. ana ka
palena Kope. He 0.32 kh. huinaha.

Apana 2 Ewalu ana Loi iloko o Ulupaio Waikalua. Ehoomaka ma ke kihi Kikina
o hele ana Hk. 18° Kom. i 0.60 kh. ma ka palena kula o Konohiki malaila aku Hem 62
Kom. i 2.97 kh. ma ka palena no Kawaina. Malaila aku Hem. 86 Kom. i 2.30 kh. Malaila aku
Hem. 84 Kom. i 146 kh. ma ka palena no Kawaina. malaila aku. Hem. 9° Kom. i 0. 50 kh.
o ke kahawai malaila aku Hk. 87 Hik. i 3.90 kh. ma kahawai. malaila aku. Hk. 67 Hik. i
3.30 kh. ma Kahawai. He 4/10 kh. huinaha

Apana 3 Kooaina Kahiwa. ili o Keahala. Kaneke. Ehoomaka ma ke kihi Konohana.
o hele ana Hk. 625 Hik. i 2.50 kh. ma kapa kahawai malaila aku Hk. 88 Hik. i 3.24 kh. ma
ka awaa. malaila aku Hem 41 Hik. i 0.66 kh. malaila aku Hk. 87° Hik. i 3.64 kh. ma ka pa-
lena no Puhetenui. malaila aku Hk. 10° Kom. i 3.40 kh. ma ka palena no Kanealauwahi-
ne. malaila aku Hem 83 Kom i 2.00 kh. ma kahawai malaila aku Hem. 63½ Kom. i 4.00
kh ma kahawai malaila aku Hem 10° Kom. i 0. 87 kh. malaila Hem. 51½ Kom. i 2.00 kh.
ma kahawai. malaila aku. Hem. 30° Kom i 0.64 kh. aikai i ka hoomaka ana. He Kalana 4⅝
kh. huinaha

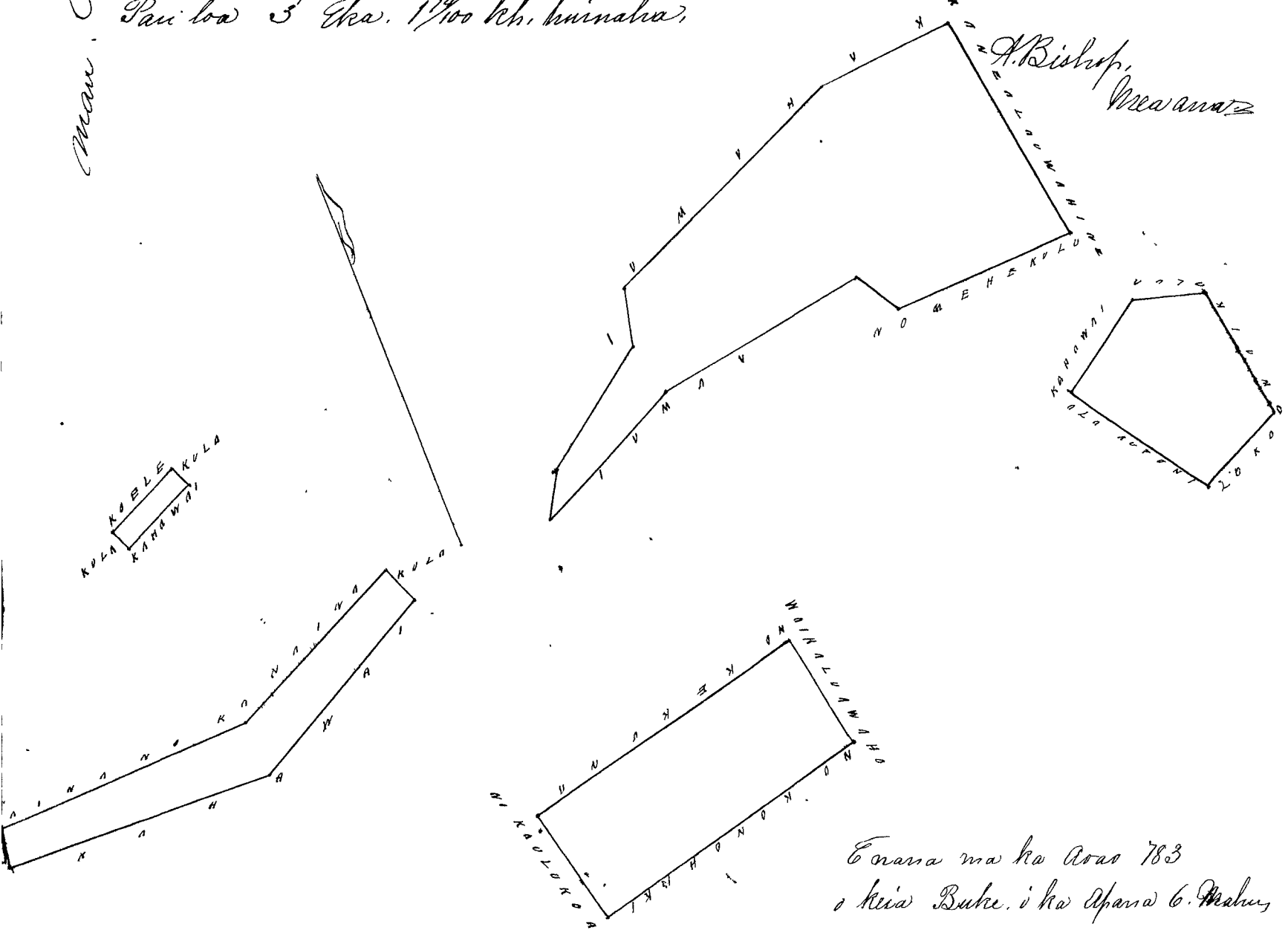
Apana 4 Koo Waikiki ili Waikalua Kaneke. Ehoomaka ma ke kihi Konohana ahele
ana Hem. 8° Hik. i 1.90 kh. ma ka palena no Kaulahoa. Malaila aku Hk. 75° Hik. i 4.23 kh.
ma ke Konohiki. Malaila aku Hk. 11° Kom. i 1.72 kh. ma Waikalua wahi. malaila aku
Hem. 77½° Kom. i 4.40 kh. ma ka palena no Kekuna. aikai i ka hoomaka ana
He 7⅝ kh. huinaha.

Apana 5 He puuone. o Kaauoka. ma Waikalualoko. Ehoomaka ma.

738 Ua kiki Akau a e hele ana Hem 57° Kom. i 1.62 kh. ma kahawai. Malaila aku, Hem. 37° Hik. i 2.40 kh. ma ke ala aupuni. Malaila aku. Ak. 63° Hik. i 1.30 kh. ma kapa o ka loko Waikalua. Malaila aku Ak. 12° Kom. 1.90 kh. Malaila aku. Ak. 74½° Kom. i 0.90 kh. ma kapa o ka loko, ahiki i ka hoomaka ana, Ae 4 7/100 kh. huinaha, Pau loa 5 Eka. 17/100 kh. huinaha.

Waiau

A. Bishop,
Mea ana.



Eiwa ma ka Aoao 783
o Keia Buke. i ka Apana 6. Mahele

Uku pau loa $8

W. Lee
Lonoaea
G. M. Robertson
J. H. Smith
J. Kapaakaa

Honolulu Januari 26 1852

Helu 2497 Kakeau — Kaneohe Oahu

Apana 1 Ae moolina iloko o Waikapoki Kaneohe Oahu.
E hoomaka ma ke kihi Hema. e hele ana Ak. 25° Kom. i 1.30 kh. ma ka palena no Kaili. Malaila aku. Ak. 48° Hik. i 0.32 kh. ma ka palena koele. Malaila aku. Ak. 25° Kom. i 1.60 kh. Malaila aku Ak. 75° Hik. i 2.75 kh. ma kahakai Malaila aku. Hem. 25° Hik. i 1.27 kh. ma Punalua. Malaila aku Hem. 50° Kom. i 1.00 kh. Malaila aku. Hem. 8° Hik. i 1.05 kh. Malaila aku Hem. 62 Kom. i 1.85 kh. ma Punalua. ahiki i ka hoomaka ana Ae 6 42/100 kh. huinaha.

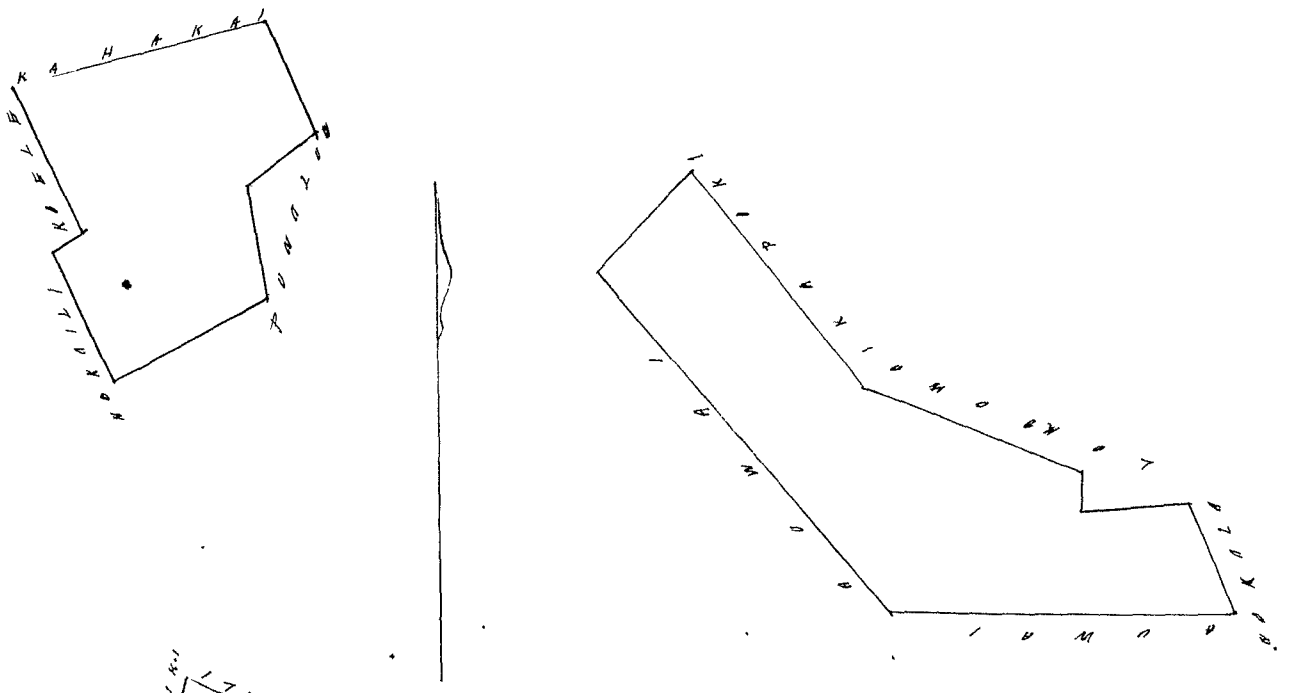
Apana 2 Ae loi iloko o Waikapoki. E hoomaka ma ke kihi Hik. e hele ana. Ak. 67 Kom i 1.18 kh. ma ka palena koele. Malaila aku. Hem. 12° Kom. i 1.38 kh. ma ke Komoiki Malaila aku. Hem. 65° Hik. i 0.90 kh. ma ka palena no Kaili. malaila aku. Ak. 26° Hik. i 1.40 kh. ahiki i ka hoomaka ana 1 44/100 kh. huinaha

Apana 3. ~~Ua loiana~~ Kula i Waikapoki E hoomaka ma ke kihi Hikina e hele ana Ak. 22 Kom i 1.10 kh. ma ka palena no Kala. malaila aku Hem. 85° Kom. i 1.17 kh. Malaila Ak. 4° Hik. i 0.40 kh. Malaila aku Ak. 70° Kom. i 2.40 kh. ma ka palena Loko. o Waikapoki.

Mahila aku. Ak. 39 Kom. i 2.80 kh. ma ka pa'a o ka loko. Malaila aku Hem. 44 Kom. i 1.40 kh. ma Waikapoki. Malaila aku Hem. 40 Hik. i 4.69 kh. ma ka auwai. Malaila aku Hem. 89 Hik. i 3.60 ma ka auwai a hula ahiki i ka hoomaka ana He 9 30/100 kh. huinaha

Pau loa 1 Eka. 7/100 kh. huinaha

A. Bishop.
Mea ana.



Aku pau loa $5.

Loaedi
G. M. Robertson
J. H. Smith
W. L. Lee
J. Ekekaulakaa

Honolulu Feberuali 17 1852

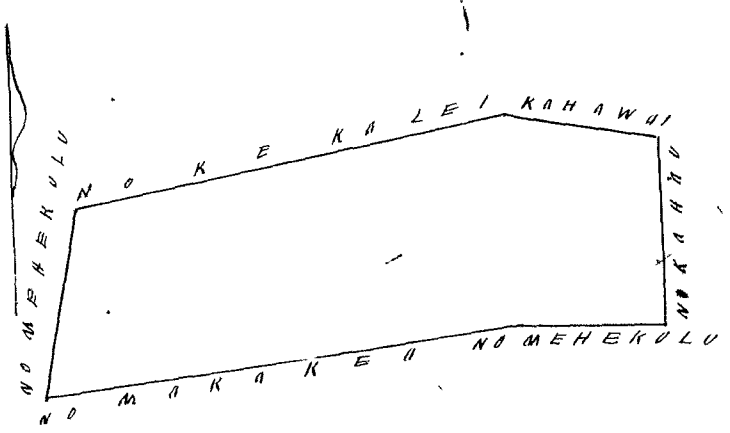
Helu 1960 Liliipuni 1960

Kaeohe Oahu.

Mooaina Kuulaila iki o Keahala, Kaeohe, Koolaupoko Oahu.

E hoomaka ana ka kihi Hema ma kele ana Ak. 11° Kom. i 2.00 kh. ma ka palena ao Mehekulu. Malaila aku Ak. 78° Hik. i 4.60 kh. ma ka palena ao Kekalei. Malaila aku Hem 80 Hik. i 4.60 kh. ma Kahawai. Malaila aku Hema i 2.00 kh. ma ka palena ao Kahaw. Malaila aku Komohana i 1.50 kh. ma ko Mehekulu Malaila aku Hem. 70° Kom. i 5.00 kh. ma ko Makakea, ahiki i ka hoomaka ana 1 Eka 3 70/100 kh. huinaha.

A. Bishop.
Mea ana.



Aku pau loa $5.-

Loaedi
G. M. Robertson
J. H. Smith
W. L. Lee
J. Ekekaulakaa

Honolulu Feb. 17. 1852

740

Kak...

Helu 1740 Kakaikaa i Moanalua Oahu.

Apana 1 He Loi i iloko o ka ili Ahua. Moanalua Oahu.

Ehoomaka ma ke Kema ahele ana Ak. 29 Kom. i 2.28 Kh. ma ka palena no Packahi, malaila aku Hem. 78½° Kom. i 1.14 Kh. ma ka palena ili o Lemi, malaila aku Hem. 29° Hik. i 2.28 Kh. ma ka palena no Kilimahe. Malaila aku Ak. 78½ Hik. i 1.14 Kh. ahiki i kahi i hoomakaai. He 3.50 Kh. luimaha.

Apana 2 He loi iloko o Paka ili o Ahua. Ehoomaka ma ke kihi Komohana ahele ana Ak. 69½ Hik i 0,66 Kh. Malaila aku Hem. 33½ Hik. i 1.46 Kh. ma ka palena kele Malaila aku Hem. 69½ Kom. i 0.66 Kh. Malaila aku Ak. 33½ Kom. i 1.46 Kh. ma ka palena no Hoomoepule, ahiki i kahi i hoomakai. He 0.96 Kh. luimaha

Pau loa he 3.46 Kh. luimaha.

A. Bishop.
Mea ana.

Uku pau loa $3.00

Laureli
G. M. Robertson
W. L. Lee
J. K. Smith
J. Kekaulahao

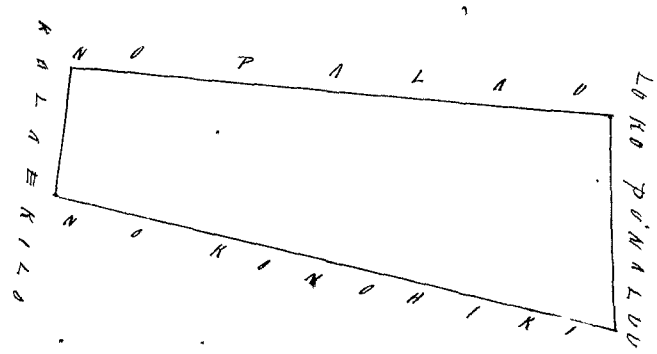
Honolulu Feberuali 17 1852

Helu 4489 Kahookanohana Kaneohe Oahu

Mooaina Kalicaelieli ili o Punaluu Kaneohe Oahu.

Ehoomaka ma ke kihi Akau ahele ana Hem. 47 Hik i 2.20 Kh. ma kapa o ka loko Punaluu. Malaila aku Hem. 55° Komohana, i 6.00 Kh. ma ke Komohiki Malaila aku Ak. 40° Kom. i 130 Kh. ma Kalaekili. malaila aku, Ak. 47 Hik. i 5.70 Kh. ma ka palena no Pahau, a ka hoomaka ana He Eka 1.0 Kh. luimaha

A. Bishop.
Mea ana.



Uku pau loa $5

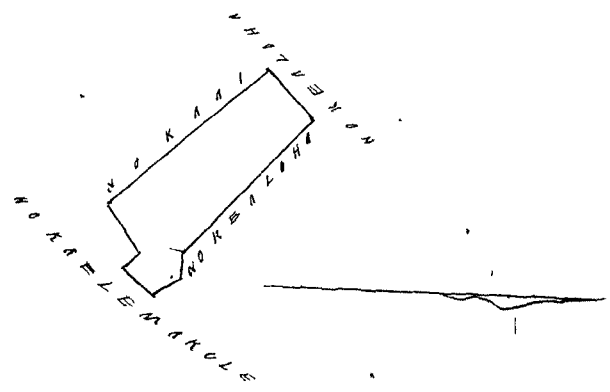
Laureli
G. M. Robertson
W. L. Lee
J. Kekaulahao

740

Helu 1493 Kuuaa — Moanalua Oahu

Mookalo iloko o ka ili o Maili Moanalua Oahu E hoomaka ma ke kihi Akaina kula ana Ak. 16° Kom. i 0.36. kh. malaila aku Ak. 85° Kom. i 0.30 kh. Malaila aku. Ak. 50° Kom. i 196 kh. ma ka palena no Kealoha. malaila aku. Hem. 45° Kom. i 0.65 kh. ma ka palena no Kealoha. malaila aku Hem. 42° Hik. i 2.14 kh. ma ka palena no Kaai. Malaila aku. Ak. 54° Hik. i 0.54 kh. ma ka palena no Kaelemakule. malaila aku. Hem. 54° Hik. i 0.24 kh. Malaila aku Ak. 40° Hik. i 0.50 ma ka palena no Kaelemakule ahiki i ka hoomaka ana He 1 34/100 kh.

A. Bishop.
Unea ana



Uku pau loa $

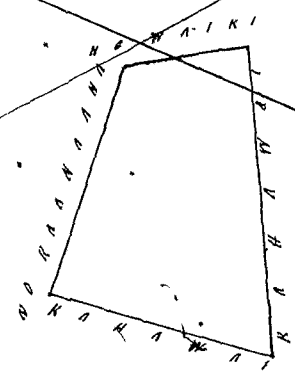
Iuneli
G. M. Robertson
W. L. Lee
J. Kekaulahao
J. H. Smith

Honolulu Februali 17. 1852

Helu 6595 Pealimui. — Moanalua. Oahu

Ke kuai iloko o ka ili o Wao Moanalua Oahu. E hoomaka ma ke kihi Kom. Akau. kula ana Aeina i 1.27 kh. ma ka palena no Waiki Malaila aku Hem. 64° Hik. i 2.49 kh. ma ka palena no Kaamaawa. Malaila aku Ak. 24½ Hik. i 2.36 kh. ma Kahawai Malaila aku Ak. 68½ Kom. i 3.24 kh. ma Kahawai. ahiki i kahi i hoomaka ai He 4.78 kh. huinaha.

A. Bishop.
Unea ana.



Uku pau loa $

G. M. Robertson
W. L. Lee
J. Kekaulahao
J. H. Smith

Honolulu Feb. 17. 1852

Helu 2735 Pakaaaka — Paalaa Waialua.

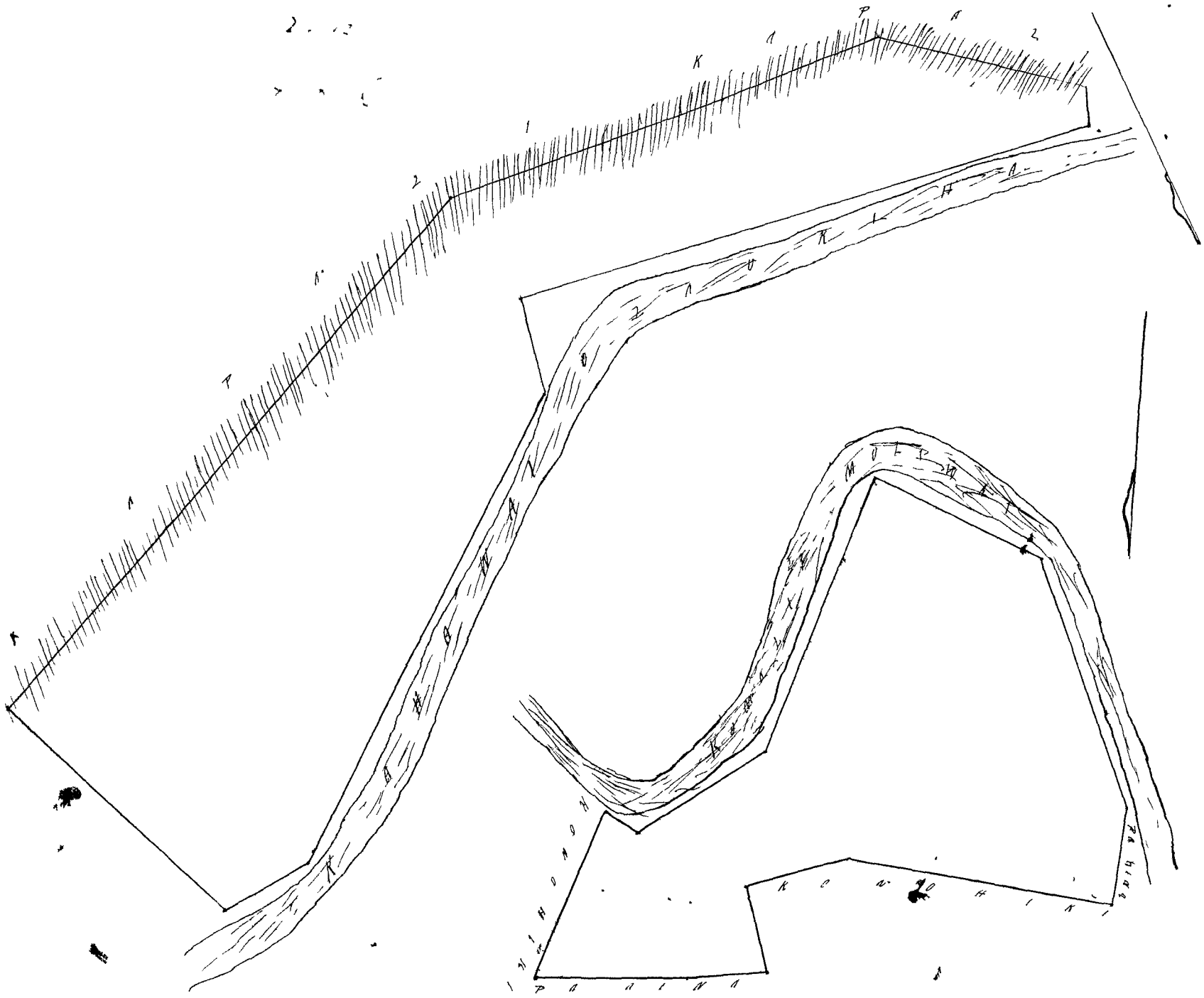
Apana 1 Ma Kumalie. Kapaia Mamalio. Hoomaka ma ke Ginio aina aia ke ke Alanui-loi ma kai pa pohaku. Holo A. 61½ Hi 1.45 ma ka pa aina. Hlo A. 23 Ko 3.89. ma ka muliwai Hlo A. 67 Ko 2.75 ma ka muliwai, Holo He. 16¾ Ko 4.34 ma kai Muliwai. Holo. 52½ Ko 2.26 ma ka muliwai. Holo A. 65° Ko 0.85 ma ka muliwai, Holo He 20 Ko. 2.69 ma ke Puna (Honolulu) Holo A. 87 Hi 2.27. ma ka pa aina. Hlo. A. 82 Hi 1.20 ma ka pa aina, Hlo. A. 16 Ko 1.32. ma ke Honolulu Holo Ak. 70½ Hi 1.53 ma ke Honolulu Holo A. 7 Hi 1.86 ma ke Honolulu He 84 Hi 4.12 ma ka pa a ia ke kihi mua aea 2.42 Eka.

7.12

Apana 2 Ma Kumalie. Palapa ouauka.

Komaka ma ka pali. Holo A. 25½ Hi 52 pauku mai ka pali e ke Kahawai Holo He 83¾ Hi 883 ona loa pa aina ma ke kahawai Holo A. 85 Hi 1.39 ma ke Kahawai Holo. He 23 Hi 4.40 ma ke Konohiki i ka pali. Holo He. 66. Ho 9.91 ona ka pali. Holo A. 83 Ho 4.31 ma ka pali. Holo A. 87 Ho 3.56 ma ka pali. Holo A. 57½ Ho 3.15 ona ka pali i ke kihi' ouua. Anea 6.38 Eka).

J. S. Emakona
Owa ana aina.



Helu pau loa $10

W. L. Lee
S. N. Smith —

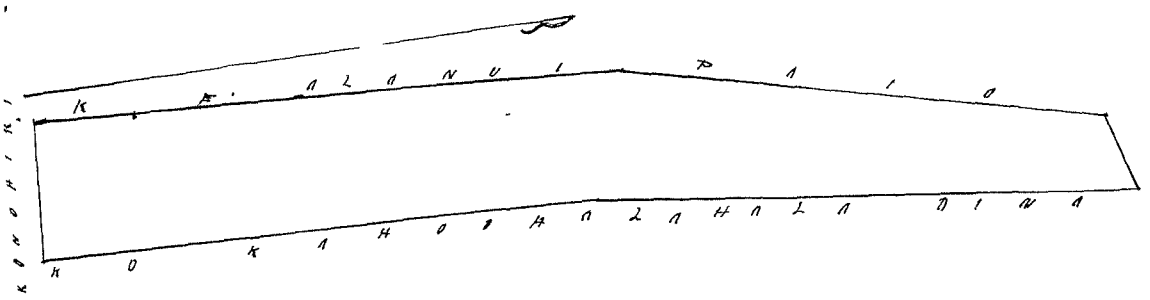
G. W. Robertson
C. H. Smith
J. Kekaulahao

Honolulu Feb 17 1852

Helu 2834 & 2923 Kihi Kahi aina ma ke Apana Palapa Waialua O.

Komaka ma ke kihi Ki. A o ke Kahua kula ea ka pae pope. Holo A. 13° Hi 290 kaula. ma ke alanui. Holo. A. 12° Hi 221 kaula ma ke alanui. Holo A. 2½ Hi 6 28 kaula ma ke alanui. Holo A. 84½ Ho. 1.46 kaula. ma ka Konohiki loi Holo He 1 Ho 5 88 kaula ma ka Kahuohalahala Holo He 8 Ho 5.68 kaula ma ka Kahuohalahala Holo A 15 Hi 85 kaula. ma ka kula i ke kihi mua Anea 1.42 Eka.

J. S. Emsona
Owa ana aina



Ukupau loa $5

W. Lee.

D. H. Smith

G. M. Robertson

J. Kekaulahao

Honolulu Feberuli 17 1852

Helu 2920 Hiki

aina ma Kumalii Paalaa Waialua Oahu

Apana 1 Kona Pahale. Hoomaka ma ke kihi Ko. A. o ko Lelehina. Pahale. Holo A. 66½ Ko 156 ma ko Kepu aina. Holo He 5 Ko. 287 ma ke alanui. Holo He 86½° Hi 100 ma ko Konohiki Holo A. 14 Hi 2.38 ma ko Lelehina. i ke kihi mua. Anea .36 o ka Eka.

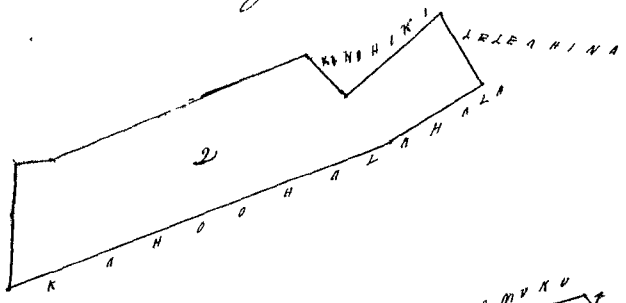
Apana 2 Kona mauloi Hoomaka ma ke kihi Ko. A. o ko Lelehina aina kalo. Holo A. 23° Ko. 1.15 ma ko Kahookalahala. Holo. A. 11 Ko 4.41 ma ko Kahookalahala. Holo. He 7½ Hi 1.08 ma ko Kuokoa. Holo. He. 8 Ko. 30 ma Kuewa. Holo. He 12 Ko 2.91 ma ko Kuewa. Holo He 68 Ko 56 ma ko Konohiki. Holo He 34 Hi 132 ma ko Konohiki. Holo He 66 Ko 99 ma ko Lelehina i ke kihi mua Anea .56 o ka Eka.

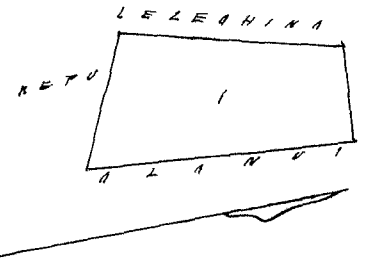
Apana 3 Na loi ma Kualapii Paalaa. Hoomaka ma ke kihi Ko. A. o ke Konohiki loi Holo A. 20. Ko. 25 ma Keawamuku. Holo He 29½ Ko. 3.50 ma Kealiihuluhulu. Holo He 20. Hi 1.89 ma Keawamuku. Holo A. 63 Hi 1.63 ma Kanekapu. Holo. A. 3 Hi 2.20 ma Kealiihuluhulu i ke kihi mua Area .66 o ka Eka.

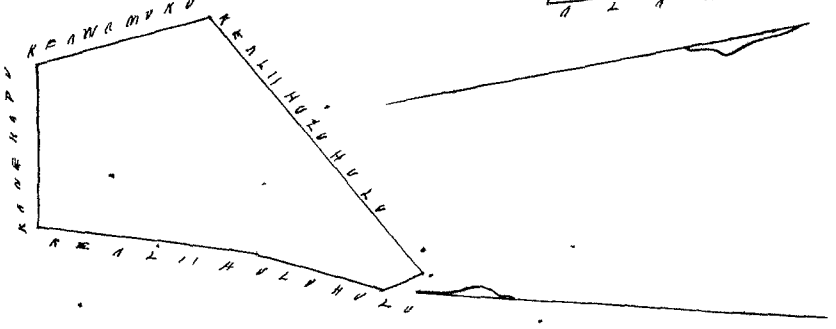
Ko 58

J.S. Emerson
Iwa ma aina.

Januari 31. 1852.







½ Iwiha = 1 kaula

Ukupau loa $5

W. Lee

D. H. Smith

G. M. Robertson

J. Kekaulahao

Honolulu Febeluari 17 1852

Helu 2912 Kepau

Paalaa Waialua

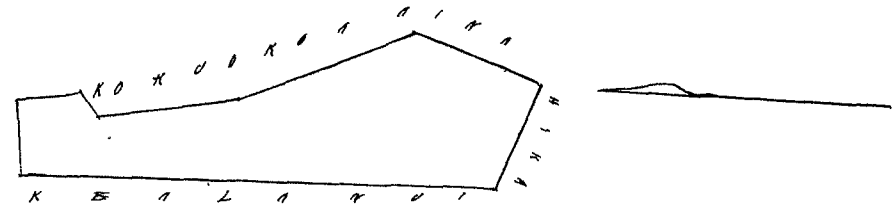
Ke Kepu aina ma Kumalii Paalaa. Hoomaka ma ke kihi Ko. He. o ke Kuokoa. apana Kolu ma Kumalii. Holo A. 18 Hi 152 ma Kuokoa. Holo Ak 32 Ko 1.99 ma Kuokoa. Holo. A 12 Ko 150 ma Kuokoa. Holo A. 37½ Hi 238 ma Kuokoa. Holo. A. 14 Ko 71 ma Kuokoa

744 Holo. Hē 79½ Hō 80 ma Honohiki: Holo Hi 2. Hi 5.09. ma ke akaui. Holo Hē 66½ Hi 1.33 ma Hika i ke kihi mua. Area .69 o ka Eka.

J. S. Emesona.
Owa ana.

Januari 29. 1851

Scale ½ inch 1 Chain.



Ulu kauloa $4

W. L. Lee

J. K. Smith

G. M. Robertson

J. H. Smith

J. Kekaulahao

Honolulu Februari 17. 1852

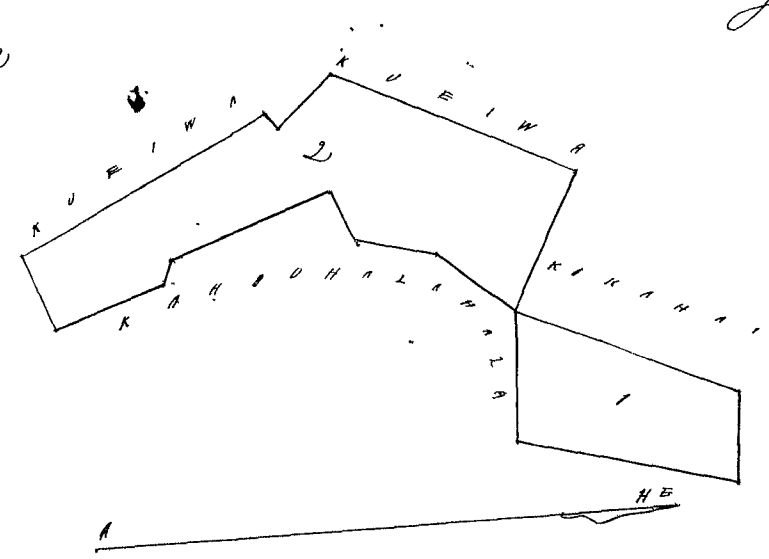
Hoike 2687 Helealuna. Palapa Waialua

Ke Helealuna aina ma Kauakii Waialua Oahu. Hoomaka ma ke kihi Ko. Hē o ke Kahakai pahale. Holo A. 86½ Hō 1. kaula ma ke Honohiki: Holo A. 11 Hē 2.38 kaula. ma ke Hika Pahale. Holo Hē 80½ Hi 136 kaula ma ke Kuokoa. Holo Hē 23½ Hō 2.48 kaula. ma Kahakai i ke kihi mua. Area 96 o ka Eka.

Aiana 2 Kona aina. Hoomaka ma ke kihi Hi. A. o keia Pahale ma ke Kahakai. Holo A. 38° Hi 1.04 ma Kahoohalahala. Holo A. 15° Hi. 87 ma Kahoohalahala. Holo. A. 63½ Hi. 66 ma Kahoohalahala. Holo A. 19 Hō 1.88 ma Kahoohalahala. Holo A. 11 Hō 20 ma Kahoohalahala. Holo A. 19 Hō 1.37 ma Kahoohalahala. Holo 66. Hi 99 ma Kuauka i ke Kahakai. Holo Hē 21 Hi 2.15 ma Kuauka. Holo Hē 59½ Hō 36 ma Honohiki loi. Holo Hē 41 Hi 78 ma Honohiki loi. Holo Hē 26. Hō 2.18 ma Kuauka. Holo A. 62½ Hō 1.63 ma Kahakai i ke kihi mua. Area .55 o ka Eka.

J. S. Emesona
Owa ana.

Januari 28. 1852



Ulu kauloa $4

W. L. Lee

J. K. Smith

G. M. Robertson

J. H. Smith

J. Kekaulahao

Helu 2795 Keawemuku. & 2840 Kihewa Kana waluna. Paalaa Waialua

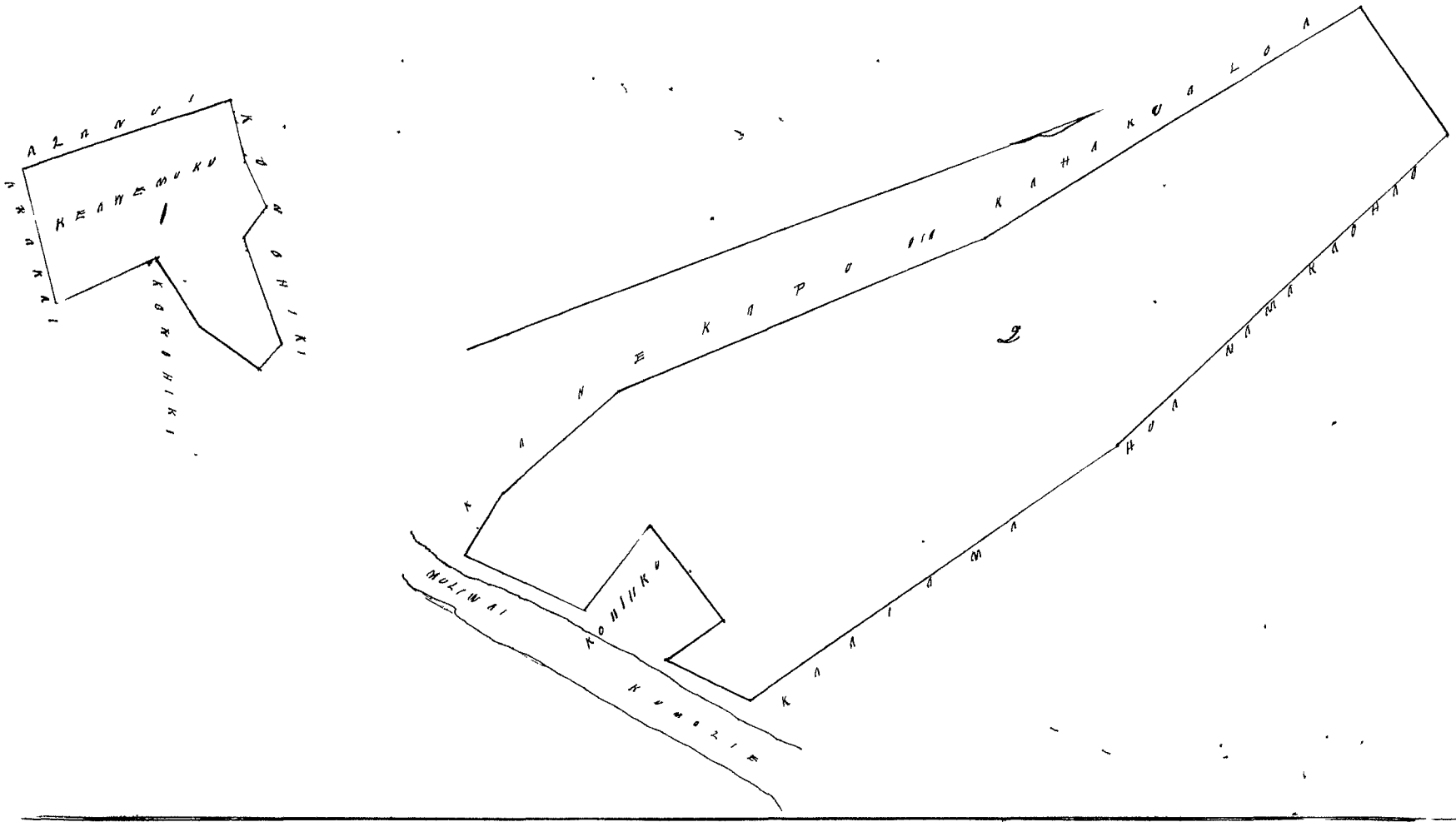
Ko Kihewa a me ko Keawemuku. Kuleana ma Apii Paalaa Waialua

Apana 1 ma Apii Kahuahale. a me na loi. Komaka ma ke alanui Kihi Hi A. o ka ke Konohiki; Holo A. 4° Hi 282 ma ke alanui Holo A. 85 Ko. 178 ma na Akakai. Holo He 4 Hi 138 ma Konohiki; Holo He 76½ Ko 1.00 ma Konohiki; Holo He 58 Ko. 100 ma Konohiki Holo He 20 Hi 25 ma Kelihululuhulu. Holo He 87 Hi 145 ma Konohiki; Holo He, 25 Hi. 46 ma Konohiki. Holo A, 83, Hi. 60 ma Konohiki Holo He 80 Hi. 80 ma Konohiki i ke kihi mua Area .6 o ka Eka,

Apana 2 ma Apii. Komaka ma ke kihi Ko. He. o ka Kahakualoa. aina. Holo He 75½ Ko 193 ma ke Kalua Kula, Holo. A. 23½ Ko 5.77. ma Namakahao ma, Holo A. 13½ Ko 5.62 ma Konohiki Holo. A. 46 Hi 1.18 ma Muliwai. Holo He 18 Hi .90 ma Konohiki Holo A. 32 Ko 138 ma Konohiki Holo A. 51½ Hi 1.66 ma Muliwai. Holo He 36 Hi 100 ma Kelihululuhulu Holo He 20 Hi 189 ma Kiha, Holo He. 2¼ Hi 5.03 ma Kanekapu, ia Kahakualoa. Holo He 9¼ Hi 5. 60 ma Kanekapu ia Kahakualoa. i ke kihi mua Area 3. 6½ Eka,

J. S. Emerson,
Ona ana,

Pebeluari 2. 1852.



Helu pau loa 87
W. L. Lee

J. J. Smith
G. M. Robertson
J. Kekauluhao

Honolulu Pebeluari 17 1852

Helu 2939 Kahoohalahala Paalaa Waialua

Ko Kahoohalahala aina ma Kumarie Paalaa.

Apana 1 Make kihi Ko. A. o ka Aka aina kalo. Holo A. 87° Ko 134 ma Kuokoa, Holo He 3¾ Ko 256 ma ke alanui. Holo A. 70 Hi 158 ma Konohiki Holo He 1½ Hi 235 Kuokoa Holo A. 11 Ko 441 ma Eka i ke kihi mua Area .37 o ka Eka.

Apana 2 Aina kalo. Komaka ma ke kihi Hema o kona Kula ma Aka. Holo He 53¾ Ko 78 ma Kuokoa. Holo He 14 Hi 4.16 ma Kuokoa. Holo He 1½ Ko 160 ma Kuokoa. Holo A. 38 Hi 1.14 ma Lelealuna Holo A. 15 Hi 87 ma Lelealuna Holo A. 63½ Hi. 60 ma Lelealuna Holo A. 19 Ko 1.88 ma Lelealuna. Holo A. 71 Ko 21 ma Lelealuna. Holo A. 19 Ko 125 ma Lelealuna Holo A 33 Ko 115 ma Aka i ke kihi mua Area .5 o ka Eka,

Apana 3 ma Kealapii Komaka ma ke kihi Hi. He. i ka Kikokalu aina ma ka pa

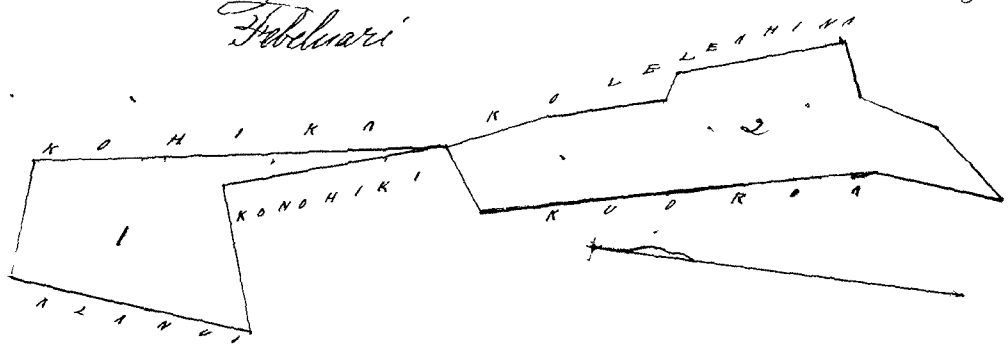
kula o Ka poe Pope i ka Papalaku. Hoko A. 8° He 5.68 ana Kikokalu: hoko A. 1 Hi 5 68 ana Kikokalu, hoko He 86½ Ko 96 ana Keliihululuku. hoko He 3½ Ko 70 ana Keli-hulichulu. hoko 8½ Ko 90 ana Keliihululuku. hoko He 1. Hi 68 ana Kanekapu, hoko A. 87 Hi 0. 90 ana Konohiki, hoko He 6½ Hi 1.42 ana Konohiki hoko Hema 2.42 ana Kanekapu. hoko Hem 5.81 ana Kanekapu. hoko A. 75½ Hi 82 ana kapa kula

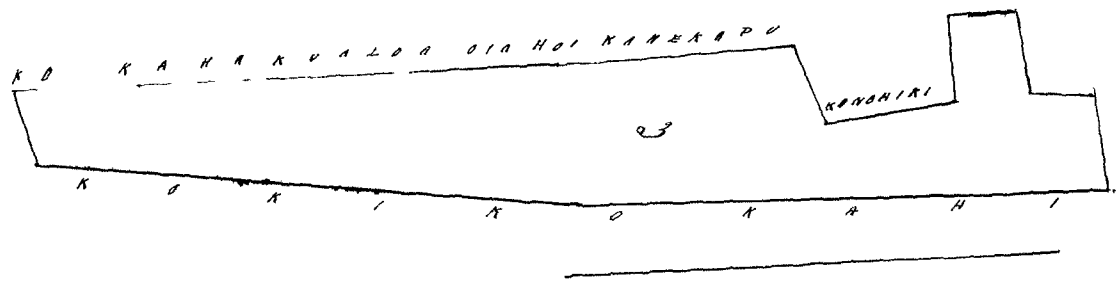
Area 1.48 Eka.

J. S. Emerson

Area ana.

Pebeluari





Ukuleana No. 7

W. L. Lee

I. Kekauluhao
Locuste
J. M. Robertson
J. H. Smith

Honolulu Feb. 26 1852

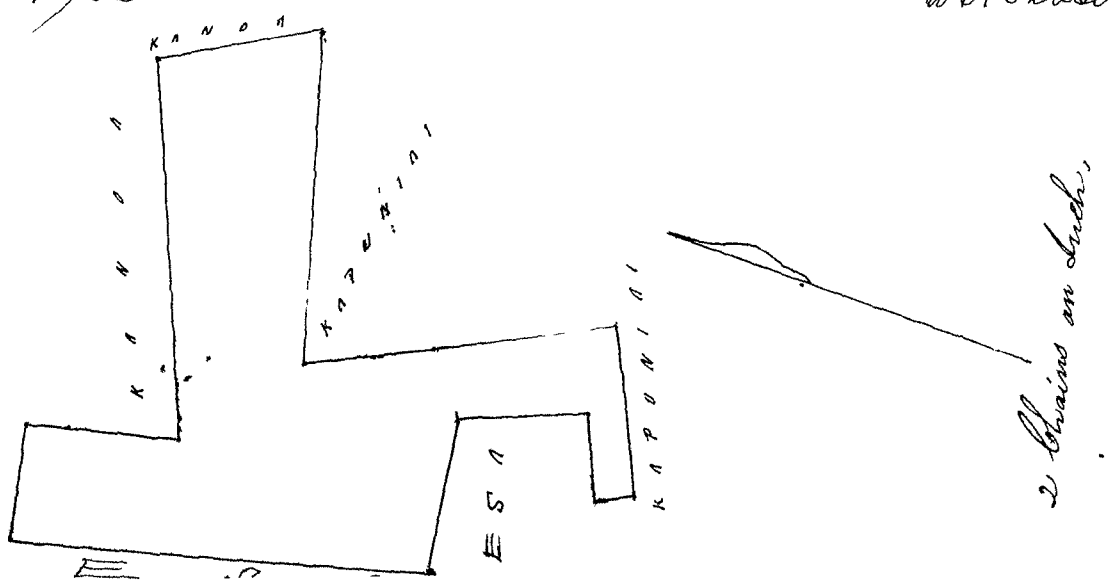
Helu 3592 Kalalina Koloa Kauai

Aina kalo me kula maloko o ka ili o Wilaau Koloa Hikina Kauai.

Ehoomaka ana ma kahi pahaku ana ke kula o Kanoa alaila akau He 28° Hi 1 75/100 kaula o pili ana i ke kula o Kanoa He 75° Ko 3 75/100 kaul. o pili ana i ke kula o Kapuniai He 25° Hikina 3 75/100 kaul. o pili ana i ke kula o Kapuniai He 65° Ko 1 75/100 kaul. o pili ana i ke kula o Kapuniai A. 25° Ko 40 pauku o pili ana i ke kula o Kapuniai A 61° Hi 95 pauku. o pili ana i ke kula ma Loi o Esa. A. 20° Ko 1 75/100 kaul. o pili ana i ke kula ma Loi o Esa. He 25 Ko 1 75/100 kaul. o pili ana i ke kula ma Loi o Esa. A 14° Ko 4 75/100 kaul o pili ana i ke kula o Kanoa A. 89° Hi 1 20/100 kaul. o pili ana i ke kula o Kanoa. He 13° Hi 1 75/100 kaul. o pili ana i ke kula o Kanoa. A. 68° Hi 4 kaul. o pili ana i ke kula o Kanoa. o di ana 1 Eka 1 Ruda, 3 Perka.

Sany 4/52

W. A Pease.



Uku pau loa $4

W. Lee
J. Kekaulahao
C. H. Smith
Lyons
G. M. Robertson

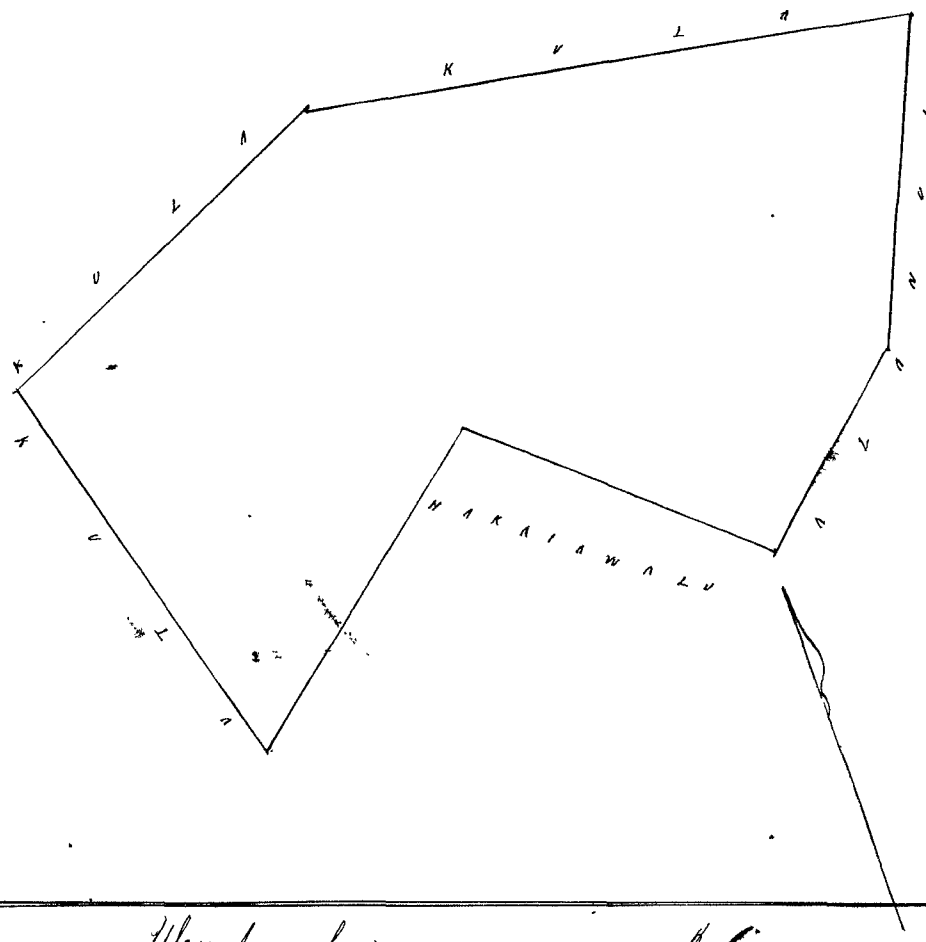
Honolulu Feb. 26. 1853

Helu 5448 Nuuhaiwa Pukiawiki Koloa Kauai

Aina kalo kula ma Pahale. E hoomaka ana ma ka alanui ma ke kihi Hema Hikina o ka aina o Nakaiawalu aila A. 29° Ko 3 57/100 Kaul. o pili ana i ka aina o Nakaiawalu. Hema 55° Ko 4 Kaul. o pili ana i ka aina o Nakaiawalu. A 15° Ko 2 49/100 Kaul. o pili ana i ke kula o Konohiki Hema 65° Hik 4 27/100 kaul. o pili ana i ke kula o Konohiki. Hema 86° Hik 6 57/100 kaul. o pili ana i ke kula o Konohiki. Hema 23° Ko 3 57/100 Kaul. o pili ana i ka alanui aupuni Hema 48° Ko 2 37/100 Kaul. o pili ana i ka alanui aupuni. o ili ana 3 Eka 3 Ruda 20 Perka.

W. H. Pease

Janry 28/52.



Ukupau loa $6

W. Lee
J. Kekaulahao
C. H. Smith
Lyons
G. M. Robertson

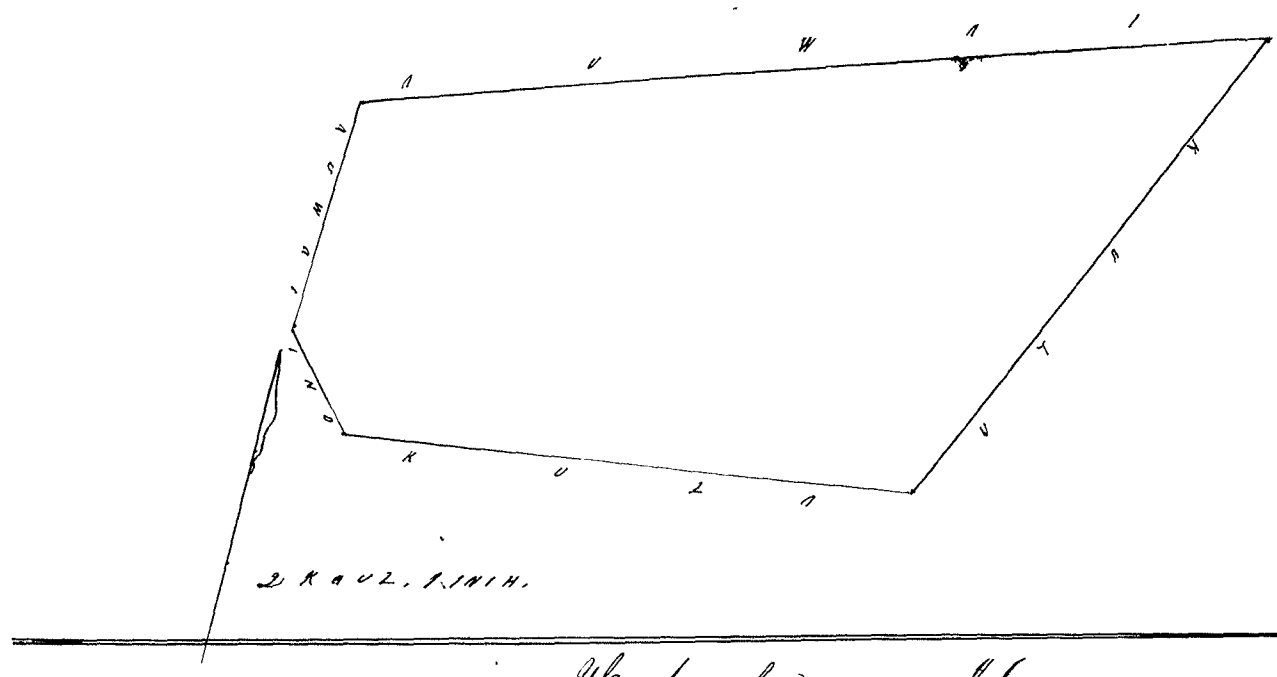
Honolulu Feb 26 1852

Helu 5314 Koloa. Koloa Kauai.

Awalu Loi kula ma Pahale. malako o ka ili o Lepoaku Koloa Kauai.
E hoomaka ana ma kula ma kahi auwai. ma ka palena. Ko. o ka aina o Ino. alaila A. 1° Hik 2 7/100 Kaul. o pili ana i kahi auwai. A 70° Hik 9 44/100 kaul. o pili ana i kahi auwai. Hema 22° Ko 6 kaul. o pili ana i ke kula o Konohiki. Hema 80 Ko 6 Kaul. o pili ana i ke kula o Konohiki A. 22° Hik 1 22/100 Kaul. o pili ana i ke kula o Konohiki o ili ana 3 Eka 1 Ruda 25 Perka.

W. H. Pease

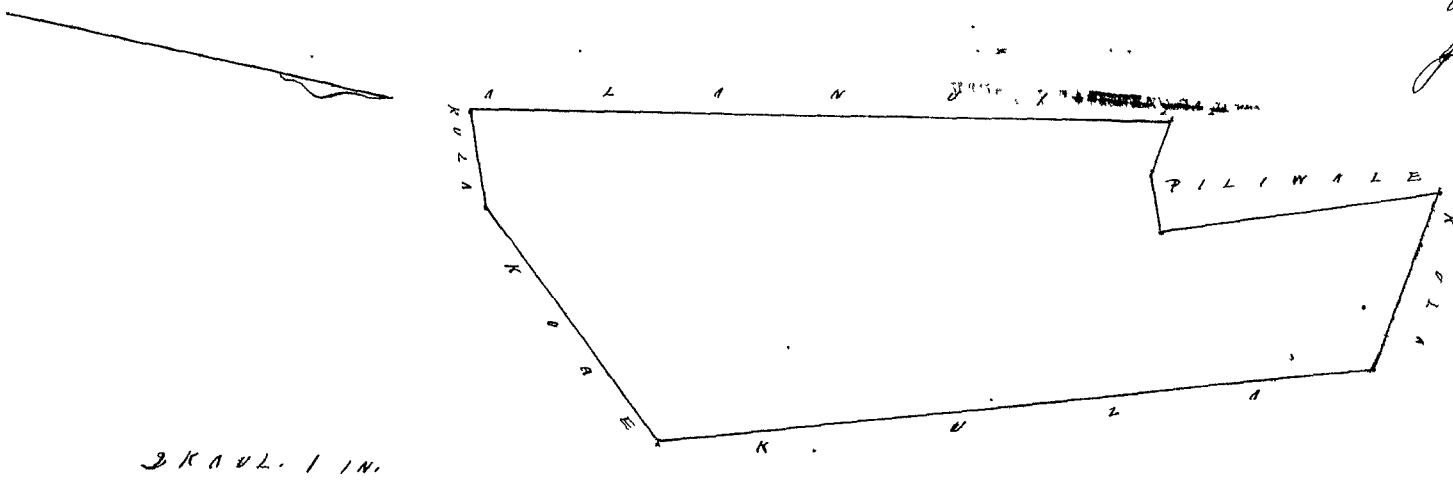
Janry 20/52.



Uku pauloa No 86
W. L. Lee
J. Kekaulahao
G. M. Robertson
J. H. Smith
Honolulu Feb. 26 1852 } Aramoli
Helu 3610 Kaane Koloa Kauai

Aina kalo Palale ma Kula, maloko o ka ili o Kapuna Koloa Kauai.
E hoomaka ana ma ke kapa Hikina o ka alanui ma kahi pohaku mua. A 11° Ko 17 33/100 kaul. e pili ana i ka alanui. He 82° Hi 100 kaul. e pili ana i na Loi o Piliwale A 76° Hi 60 kaulike e pili ana i na Loi o Piliwale. A 20° Ko 3 kaul. e pili ana i na Loi o Piliwale He 82° Hi 2 kaul. e pili ana i ke kula o Honolika He 11° Hi 1 100 kaul e pili ana i ke kula o Honolika: He 40° Ko 3 kaul. e pili ana i ke kula o Koae He 70° Ko 1 kaul. e pili ana i ke kula o Honolika e ili ana 2 Eka 1 Ruda 28 Pauka.

W. A. Pease,
Jany 7/52.



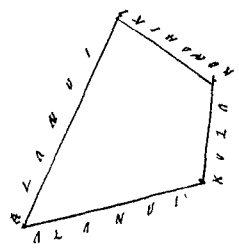
Uku pauloa No 85
W. L. Lee
J. Kekaulahao
G. M. Robertson
J. H. Smith
Honolulu Feb. 26 1852 } Aramoli
Helu 5313 Kenui Koloa Kauai

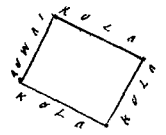
Apana 1 Ahahi Loi malokoo ka ili o Punahelu. Koloa. Kauai.
E hoomaka ana ma ke kula ma ke kihi He. Hi. o keia aina. A 21° Hi 1 kaul. e pili ana i ke kula o Honolika: A 32° Ko 1 100 kaul. e pili ana i ka loi o Honolika He 48° Ko 2 10 kaul e pili ana i ka loi o Pnataio He 80° Hi 2 kaul. e pili ana i ke kula o Honolika.

o ili ana 1 Ruda

Apana 2 Akahi Loi malako o ka ili o Punahelu. Thoomaka ana ma ka kihi A. Hi. o na loi o Pelekai. Hk 40° Hi 1 kaul. o pili ana i na loi o Honohiki A 52° Hi 80 paukn o pili ana i ke kula o Honohiki. A 40° Ko 1 kaul. o pili ana i ke kula o Honohiki. Hk 52° Ko 80 paukn o pili ana i kahi awaai o ili ana 13 Peeka.

Januari 20, 1852
W. A. Pease





2 KAUL. 1. INIA.

Eku Apana $4

W. L. Lee

I. Kekaulahao

G. M. Robertson

C. K. Smith

Joane Ii

Honolulu Feb. 26. 1852

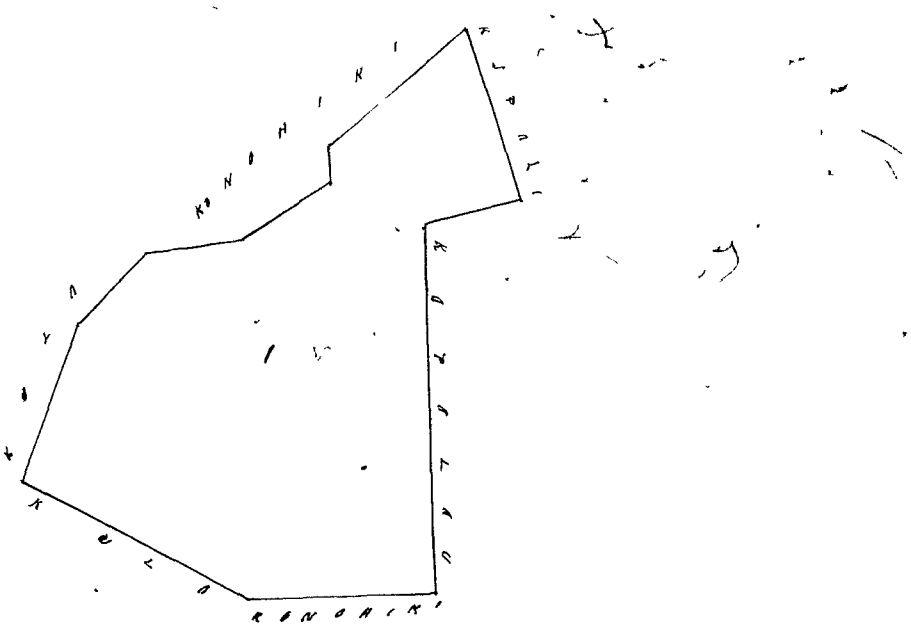
Helu 4629 Pohina

Kolea Kauai

Apana 1 Elima Loi ma kula ma Pahale. malaka o ka ili o Kapalaa. Kolea Hikina Kauai.
Thoomaka ana ana ke kihi Hk Hi. o ka loi "Kapalaa. A. 66° Ko 3 99/100 kaul. o pili ana i ka Loi Kapalaa. A. 11° Hi 1 9/100 kaul. o pili ana i na Loi o Kipali. A. 81° Ko 1 9/100 kaul. o pili ana i na Loi o Kipali Hk 15 Hi 1 9/100 kaul o pili ana i na Loi o Honohiki Hk 67° Hi 40 paukn o pili ana i na Loi o Honohiki. Hk 6° Hi 1 9/100 kaul. o pili ana i na loi o Honohiki. Hk 16° Ko 1 kaul. o pili ana i ke Kula o Honohiki. Hk 20° Hi 1 kaul. o pili ana i ke kula o Honohiki. Hk 45° Hi 1 37/100 kaul. o pili ana i ke kula o Honohiki. A. 53° Hi 3 57/100 kaul. o pili ana i ke kula o Honohiki. A 23° Hi 2 kaul. o pili ana i na Loi o Honohiki
o ili ana 1 Eka 2 Ruda. 20 Peeka.

Apana 2 Akahi Loi. Thoomaka ana ma ke kihi Hk. Hi. o na Loi o Hopue. elaila, aku A. 55° Hi 1 kaul. o pili ana i na Loi o Pacheuea. A 69° Hi 70 paukn o pili ana i na Loi o Palaauahia. Hk 3 Hi 1 44/100 kaul. o pili ana i na Loi o Palaauahia. Hk 82° Ko 1 60/100 kaul. o pili ana i na Loi o Palaauahia. A. 1° Hi 85 paukn o pili ana i na Loi o Naipu. o ili ana 30 Peeka.

Januari 29/52,
W. A. Pease



2 KAUL. 1 INIA.

7 50

Ukupau loa #4

W. L. Lee

I. Kekaulahao

G. M. Robertson

I. H. Smith

Locuse

Honolulu Feb. 26 1852

Helu 3618 Hepa

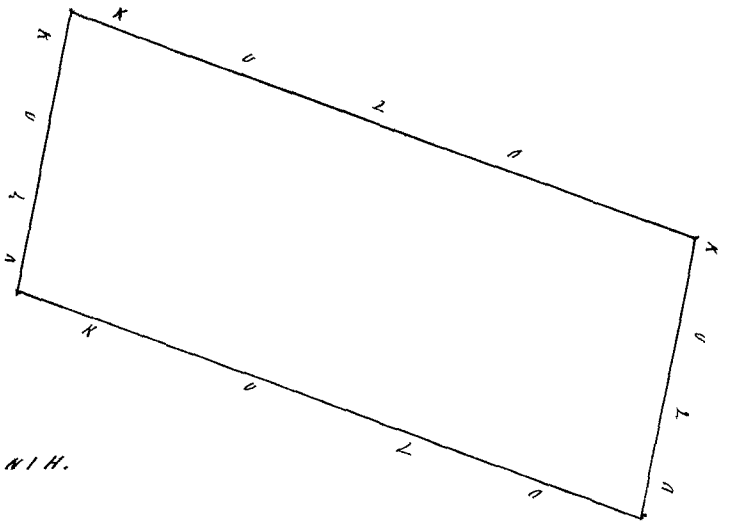
Koloa Kauai

Aina kalo kula ame Talvale, maloko o ka ili o Kauumoloua. Koloa Kauai.

Ehoomaka ana ma ka pa puaa o Solomona. ma ke kula o Konohiki. Akau He 23 Hi 7 kaul. e pili ana i ke kula o Konohiki. He 57 Ko 3 kaul. e pili ana i ke kula o Konohiki A. 23° Ko 7 kaul. e pili ana i ke kula o Konohiki. A. 57 Hi 3 kaul. e pili ana i ke kula o Konohiki. e ili ana 2 Eka 10 Peaha.

Januari 20/52

W. Pease



2 KAUL. 1 INIH.

Ukupau loa #5

W. L. Lee

I. Kekaulahao

G. M. Robertson

I. H. Smith

Locuse

Honolulu Feb. 26. 1852

Helu 5482 Ino

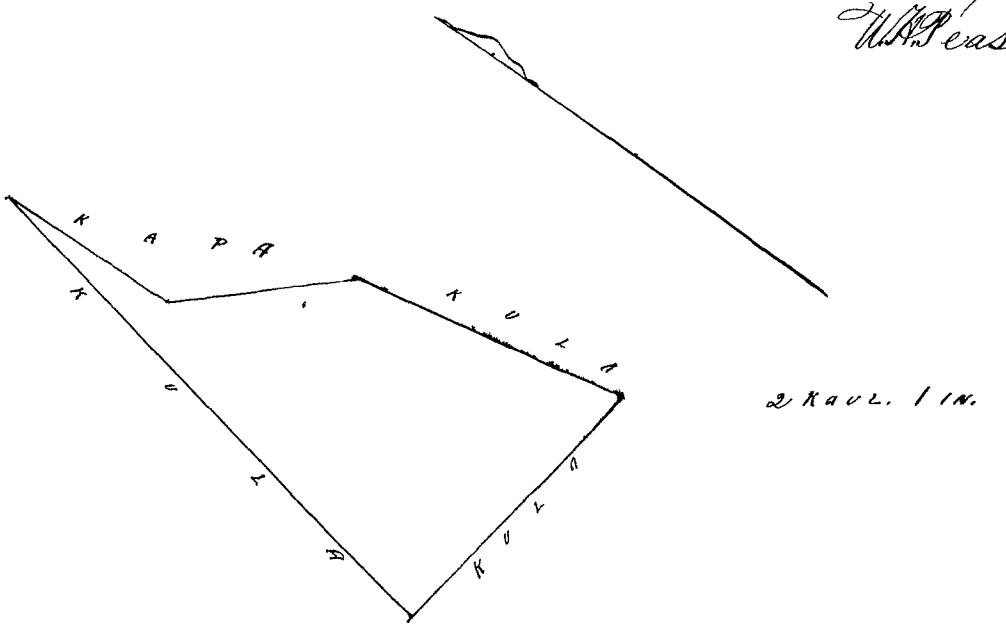
Koloa. Kauai

Aha loi me kula maloko o ka ili o Paoa Koloa Kauai.

Ehoomaka ana ma kahi aumai ma ke kapa Ko o ka aina o Kapa. Akau aku He 1° Hi 2 kaul. e pili ana i na loi o Kapa. He 42° Hi 2 kaul. e pili ana i na loi o Kapa He 10° Hi 30/100 kaul. e pili ana i ke kula o Konohiki A. 86° He 30/100 kaul. e pili ana i ke kula o Konohiki. A. 11° Hi 6 29/100 kaul. e pili ana i ke kula o Konohiki. e ili ana 3 Kuda 30 Perka.

Januari 20/52

W. Pease



2 KAUL. 1 IN.

Ulu pauloa $4

W. L. Lee

J. Kekaulahao

G. M. Robertson

C. K. Smith

Joane Li

Honolulu Feberuari 26 1852

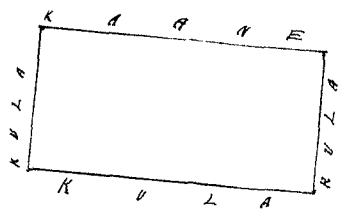
Helu 5090 Koae Koae ✓ Koloa Kauai

Apana 1. Kula maloko o ka ili o Kapuna. Koloa, E hoomaka ana ma ke kihi Hema. Hi. o ka aina o Kaane ma kahi Kuauna A. 40° Hi 3 kaul. o pili ana i ka aina o Kaane. He 58 Hi 1/100 kaul. o pili ana i ke kula o Konohiki. He 40° Ko 3 kaul. o pili ana i ke kula o Konohiki. A. 50 Ko 1/100 kaul. o pili ana i ke kula o Konohiki e ili ana 1 Ruda 32 Peeka.

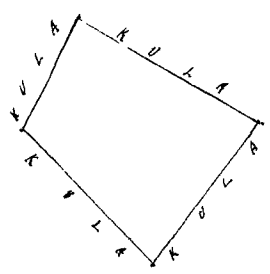
Apana 2 Aina loi. me kula. maloko o ka ili o Puuholo. Koloa. E hoomaka ana ma kahi pa pohaku. ma ke kihi A. Ko. o keia aina alaila aku. A. 65° Hi 2 20/100 kaul. o pili ana i ke kula o Konohiki. He 18° Hi 1 60/100 kaul. o pili ana i ke kula o Konohiki. He 80° Ko 2 kaul. o pili ana i ke kula o Konohiki A. 28° Ko 1 30/100 kaul. o pili ana i ke kula o Konohiki. e ili ana 1 Ruda 13 Peeka.

Januari 20. 1852.

W. A. Pease



2 KAOL 1 1/4 H.



Ulu pauloa $4

W. L. Lee

J. Kekaulahao

G. M. Robertson

C. K. Smith

Honolulu Feberuari 26. 1852

Joane Li

Helu 3359 Nuhau. ✓ Koloa Kauai.

Apana 1 Pahale. malokoo ka ili o Poepu. Waiwai Kauai, E hoomaka ana ma kahi pa pohaku kokoke i ke kai. He 75° Ko 1 60/100 kaul. o pili ana i ke kai ma pa pohaku. A. 28 Ko 3 70/100 kaul. o pili ana i ke kula o Konohiki. He 11° Hi 2 kaul. o pili ana i ke kula o Konohiki He 20 Hi 2 kaul. o pili ana i ke kula o Konohiki. e ili ana 1 Ruda. 35 Peeka.

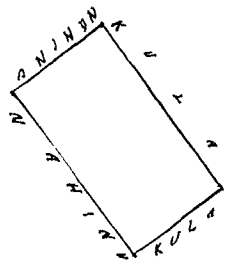
Apana 2 Elua loi maloko o ka ili o Opuolvaku. Koloa Kauai, E hoomaka ana ma ke kihi Hema. Hi o na loi o Kahukina. A. 32° Ko 3 kaul. o pili ana i ka. auwai, He 73 Ko 2 kaul. o pili ana i ka kula o Konohiki He 30° Hi 2 70/100 kaul. o pili ana i ke kula o Konohiki He 60° Hi 1 kaul. o pili ana i ke kula o Konohiki A. 76° Hi 1 70/100 kaul. o pili ana i na Loi o Nawaiaai. e ili ana 2 Ruda.

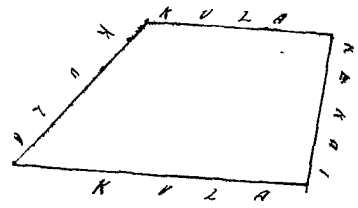
Apana 3. Akahi loi maloko o ka ili o Kapalau. E hoomaka ana ma kahi auwai ma ka pohaku. ma ke kihi Hema. Hi o keia loi alaila. A. 38° Hi 2 70/100 kaul. o pili ana i na loi o Nahinu He 28° Ko 2 70/100 kaul. o pili ana i na loi o Nahinu. He 60° Hi 1 20/100 kaul. o pili ana i ke kula o Konohiki, e ili ana 1 Ruda.

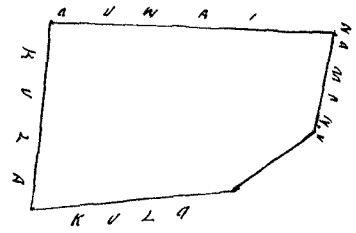
W. A. Pease

January 29/52.

752







2 Kaul. 1 Inch.

Ukupaulea $4

W. L. Lee

J. Kekaulahao

D. H. Smith

G. M. Robertson

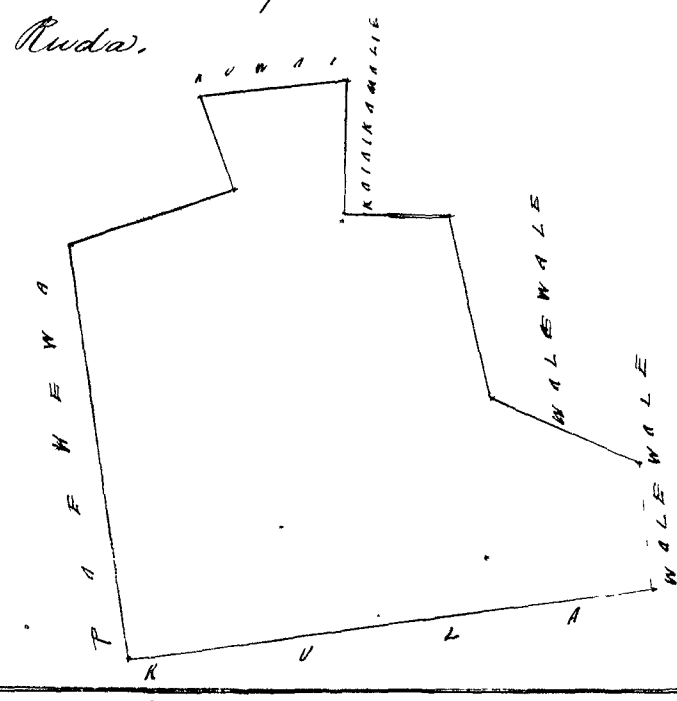
Lopaeli

Honolulu Februari 26 1852

Helu 3246 Hapaloka Koloa Kauai.

 Umi Soi, malolo o Ka ili o Maulili Koloa Kauai. E hoomaka ana ma ke kula o Konohiki ma ka palena akau, ma na loi o Walewale, alaila akau A. 14° Hi 5/100 Kaul. o pili ana i ke kula o Konohiki. A. 75° Hi 4/100 kaul. o pili ana i ka palahale me kula o Pacheva He 26° Hi 1/100 kaul. o pili ana i ke Kula o Kaiaikamalie, A. 63° Hi 1 kaul. o pili ana i na Loi o Kaiaikamalie. He 14° Hi 15/100 kaul. o pili ana i ka auwai o Maulili. He 85° Hi 1/100 kaul. o pili ana i na loi o Kaikamalie. He 5° Hi 1/100 kaul. o pili ana i na loi o Kaikamalie, He 67° Hi 1/100 kaul. o pili ana i na Loi o Walewale. A. 15° Hi 1/100 kaul. o pili ana i na Loi o Walewale. A. 75 Hi 1/100 kaul. o pili ana i na Loi o Walewale, e ili ana 2 Eka 1 Ruda.

W. H. Pease.
Januari 20 1852.



2 KAUL. 1 INCH.

Ukupaulea $5

W. L. Lee

Lopaeli

G. M. Robertson

J. Kekaulahao

D. H. Smith

Honolulu Feb. 26 1852.

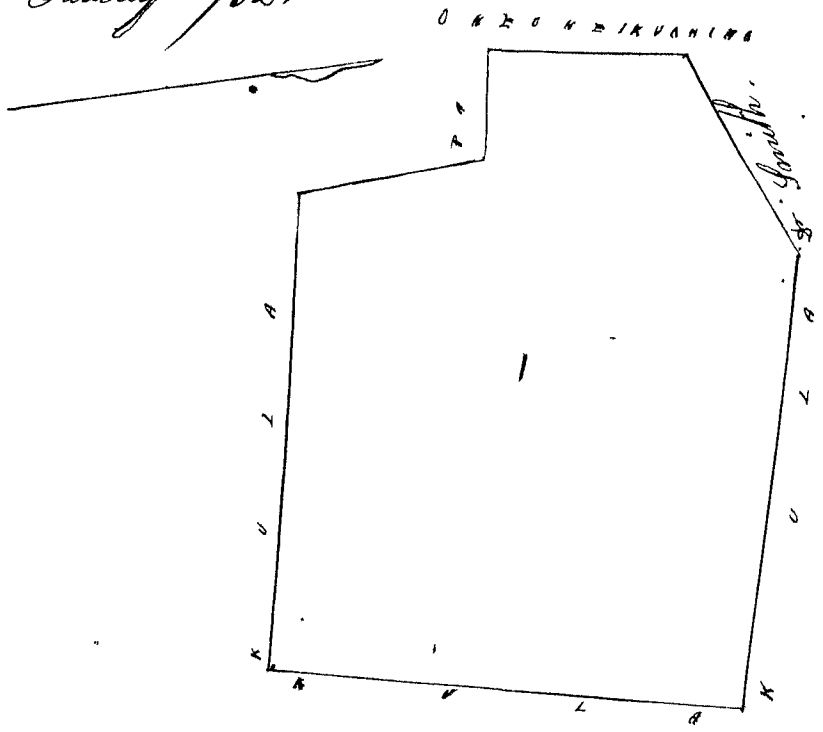
Helu 3407 Pilivale — Koloa Kauai

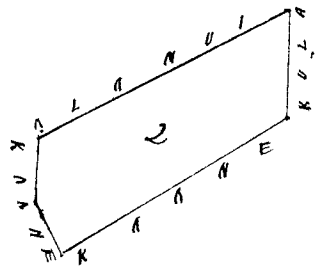
Apana 1 Ekolu Loi one kuloko o ka ili o Kualu Koloa Kauai.
Ehoomaka ana ma ka kahi pa pohaku, kokoke i ke kai, ma ke kihi Hema. Hi. o ka Loi o Oneomeikeahiwi A. 8° Hi 2 7/100 kaul. e pili ana i ua Loi o Oneomeikeahiwi A. 69° Hi 2 49/100 kaul. e pili ana i ke kuloko o Dr Smith. He 76° Hi 4 87/100 kaul. e pili ana i ke kula o Dr Smith. He 10° Ko 5 kaul. e pili ana i ke kula o Dr Smith. A 80° Ko 5 kaul. e pili ana i ke kula o Dr Smith. A 4° Ko 2 kaul. e pili ana i ke kula, kokoke i ke kai. A. 80° Ko 1/100 kaul. e pili ana i ke kula one pa pohaku. e ili ana 3 Eka 30 Peika.

Apana 2 Elua Loi me kuloko maloko o ka ili o Waikomo Ehoomaka ana ma ke alanui. ma ke kula o Kaane. He 82° Hi 60 pauku e pili ana i ke kula o Kaane. A. 70° Hi 60 pauku. e pili ana i ke kula o Kaane A. 24° Ko 2 37/100 kaul. e pili ana i ke kula o Kaane. A. 82° Ko 1 7/100 kaul. e pili ana i ke kula o Konohiki He 26° Hi 3 kaul. e pili ana i ke alanui e ili ana 1 Ruda 9 Peika.

W. Pease.

Iaanuy 20/52.





2 KAULAHAO. 1 INIHA.

Uku pau loa $6

W. L. Lee
I. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Februari 26 1852 / Iauuali

Helu 3286 Walawale — Koloa Kauai

Apana 1 Akahi Loi maloko o ka ili o Puohokahi. ka inoa Koloa, Hikina Kauai.
Ehoomaka ana ma ke kula o Konohiki ma kahi pa pohaku alaila akau A. 30 Ko 2 2/100 kaul. e pili ana i ke kula o Konohiki He 81° Ko 2 2/100 kaul. e pili ana i ke kula o Konohiki He 38 Hi 5 4/100 kaul. e pili ana i ke kula o Konohiki. A 77° Hi 2 2/100 kaul. e pili ana i ke kula o Konohiki. e ili ana 1 Eka 1 Rud. 9 Pak.

1.1.9. Apana 2 Akahi Loi maloko o ka ili o Kapalau. Ehoomaka ana ma ke kihi A. Ko. o na Loi
1.10 Poohina alaila akau. He 32° Hi 70 pauku e pili ana i na Loi o Poohina He 75° Hi 25 pauku
2.39 e pili ana i na Loi o Poohina. He 19 Hi 86 pauku e pili ana i na Loi o Poohina. He 78 Ko 2 37/100 kaul.
2 e pili ana i na Loi o Palaawahia. A. 13° Hi 75 Pauk e pili ana i na Loi o Nahoa. A 5° Ko 80 pauku
2.3.12 e pili ana i kahi Auwai. A. 47 Hi 1 kaul. e pili ana i na Loi o Napunawai. He 68° Hi 46 pauk.
e pili ana i na Loi o Napunawai. e ili ana 1 Ruda. 10 Peika.

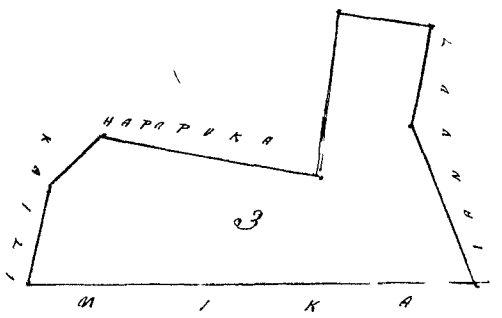
Apana 3 Ekolu Loi maloko o ka ili o Kahoana Ehoomaka ana ma kahi Loi o Konohiki ma ke kapa Ko. o ka Loi o Maulili. ma na Loi o Laanui, alaila akau. A. 46° Ko 1 37/100 kaul. e pili ana i na Loi o Laanui. A. 12° Ko 1 7/100 kaul e pili ana i na Loi Hapapaka. He 73° Ko 1 kaul. e pili ana i na Loi o Hapapaka. He 15° Hi 1 7/100 kaul. e pili ana i na Loi o Hapapaka. He 75° Ko 2 7/100 kaul. e pili ana i na Loi o Hapapaka. He 21° Ko 75 Pauk. e pili ana i na Loi o Kaili

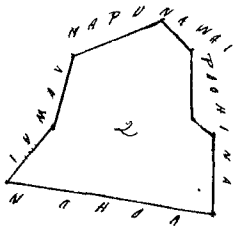
754

He 11° Hi 1 kaul o pili ana i na Loi o Kaili. A 65° Hi 1 7/100 kaul. o pili ana i na Loi o Ruka o ili ana 2 Ruda 33 Peeka.

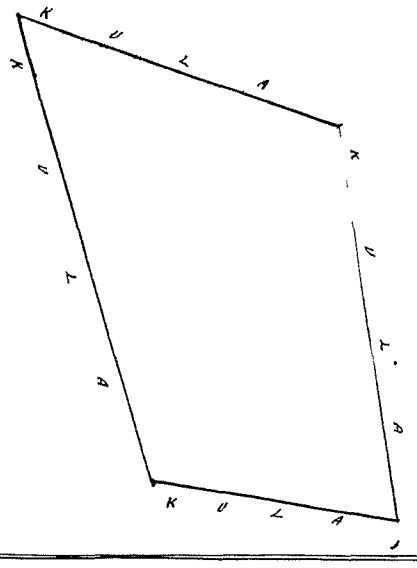
A pau ka Akahi Loi maloko o ka ili o Hakoana, E hoomaka ana ma ka kula o Konohiki ma ke kihi A. Ko. i na Loi o Ponolua alaila aku, A 10° Ko 2 27/100 kaul. o pili ana, i ke kula o Konohiki. A. 69° Hi 1 87/100 kaul. o pili ana i na Loi o Kohoaanui. He 30° Hi 2 kaul. o pili ana i na Loi o Konohiki. He 69° Ko 3 kaul. o pili ana i na Loi o Ponolua, o ili ana 2 Ruda.

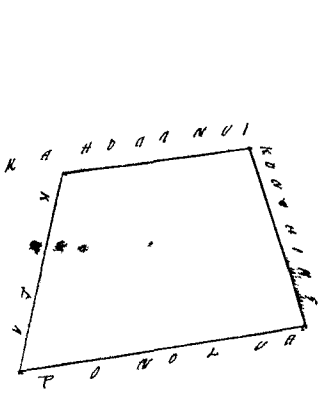
Jany 29/52.
W. A. Pease.





2 K aul. 1 Inih.





Ukupau loa $5

W. L. Lee
J. Kekaulahao
J. M. Robertson
J. H. Smith

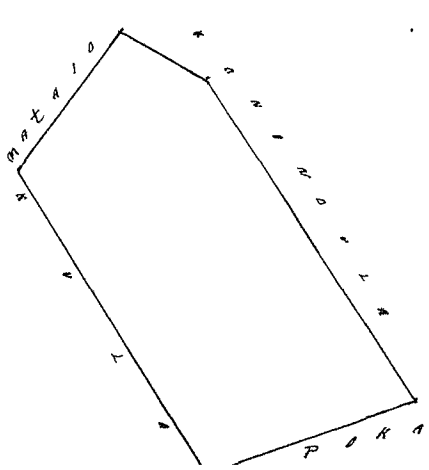
Logarii

Honolulu Feberuari 26 1852

Helu 5401 Kamaole. Koloa Kauai.

Akahi Loi maloko o ka ili o Punahelu, Koloa Kauai, E hoomaka ana ma ke kihi A. Hi. o na Loi o Mataio He 44° Hi 90 Pauku. o ili ana i na Loi o Mataio. A. 67° Hi 1 87/100 kaul. o ili ana i na Loi o Mataio. A. 10° Ko 1 1/100 kaul. o ili ana i na Loi o Poka. He 65° Ko 2 kaul. o ili ana i na Loi o Kamonoula. He 37° Ko 50 pauku. o ili ana 3 Ruda 31 Peeka.

Jany 29/52.
W. A. Pease.



2 KAUL. 1. INIH.

Ukupau loa 84

W. L. Lee

J. Kekaulahao

G. M. Robertson

J. H. Smith

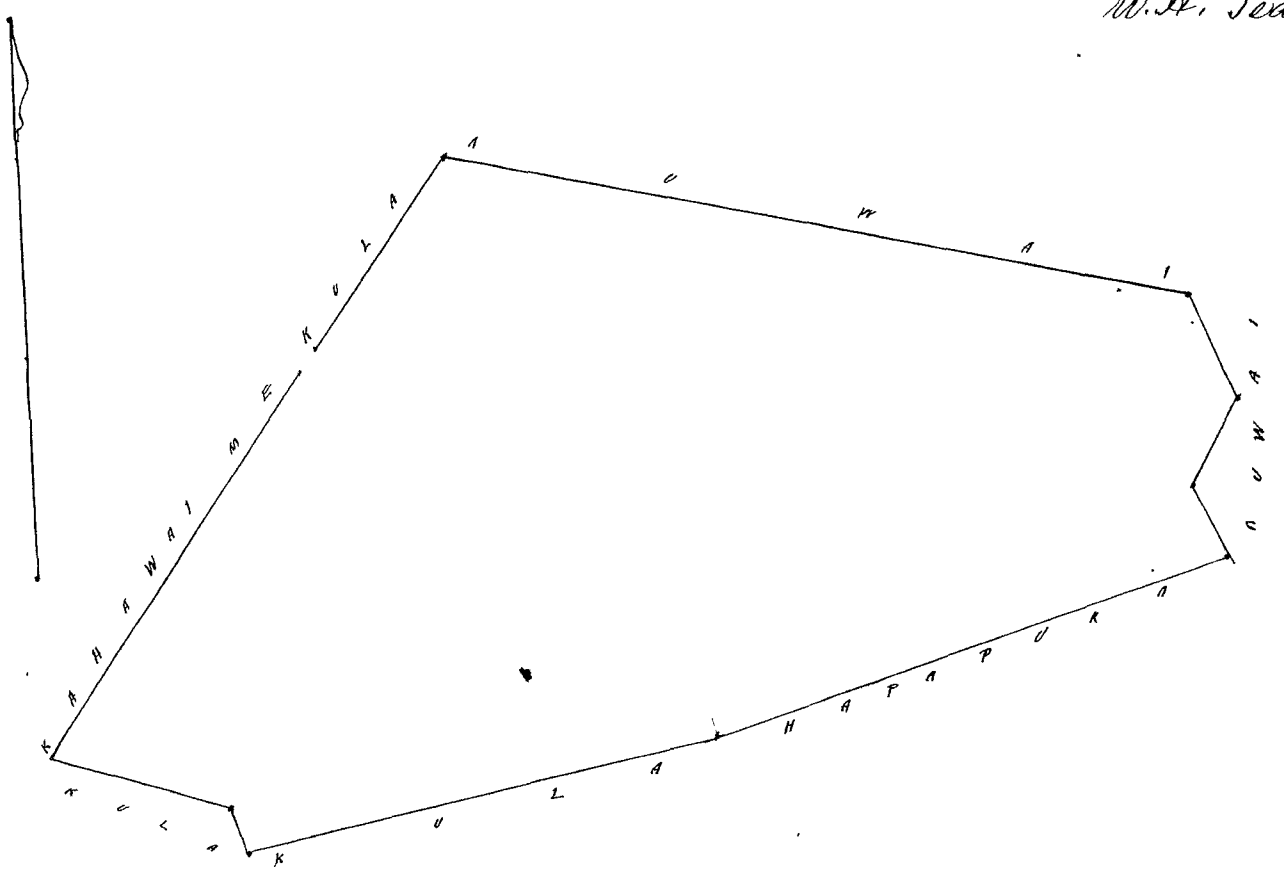
Honolulu Februari 26 1852 Loan de

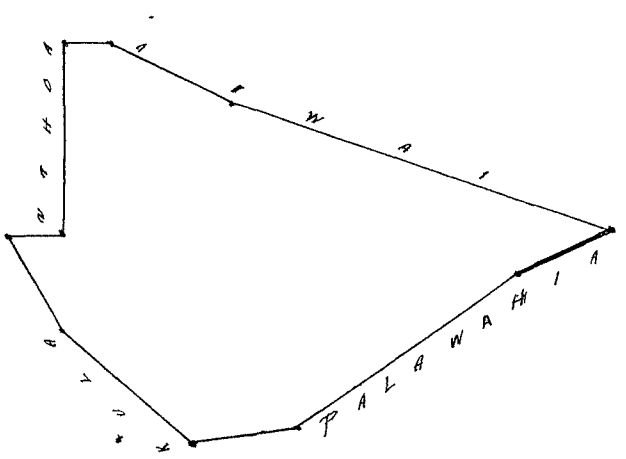
Helu 2964 I. A. Paehewa Ma. Koloa Kauai

Apana 1 Kuka me Pahale. Ehoomaka ana ma kahi pohaku, ma ke kapa Hikina o Kekahawai, o Koloa, ala ila kuia aina maloko o ka ili o Paululuhaa, Koloa, Kauai. He 72° Hi 2 kaul. e pili ana i ke kula o Konohiki, He 15° Hi 50 pauku. e pili ana i ke kula o Konohiki. A. 79° Hi 5 kaul. e pili ana i ke kula o Konohiki. A. 73° Hi 5 70/100 kaul. e pili ana i ke kula o Hapapuka. A. 22°. Ko 88 Pauku e pili ana i ka Auwai A. 29° Hi 1 kaul. e pili ana i ka auwai. A. 20 Ko 1 30/100 kaul. e pili ana i ka Auwai A. 77° Ko 8 kaul. e pili ana i ka auwai. He 36° Ko 7 60/100 kaul. e pili ana i ke kula ine kahawai e ili ana 5 Eka.

Apana 2 Eono Loi maloko o ka ili o Kaanwaelalo Koloa. Ehoomaka ana ma ka auwai ma ke kapa A. Ko. o na Loi o Nahoa, alaila He 85° Hi 50 pauku e pili ana i ka Auwai, He 61° Hi 1 47/100 kaul. e pili ana i ka auwai. He 68° Hi 4 27/100 kaul. e pili ana i ka Auwai, He 69° Ko 1 kaul. e pili ana i na Loi o Palawahia, He 58 Ko 2 70 kaul. e pili ana i na Loi o Palawahia. He 85 Ko 1 70/100 kaul. e pili ana i na Loi o Palawahia. A. 44° Ko 1 80/100 kaul. e pili ana i ke kula o Konohiki A. 25° Ko 1 60/100 kaul. e pili ana i ke Kula o Konohiki. He 88° Hi 60 pauku. e pili ana i na Loi o Nahoa. A. 3° Hi 2 kaul. e pili ana i na Loi o Nahoa, e ili ana 1 Eka 1 Ruda 11 Pelka.

Jany 20/52
W. F. Pease.





2 KAUL. 1 INIH.

756

Ukupaupa #7

W. L. Lee.

J. Kekaulahao

G. M. Robertson

J. H. Smith

Honolulu Februari 26 1852 | Loan Li

Helu 3665 Kaili | Koloa Kauai.

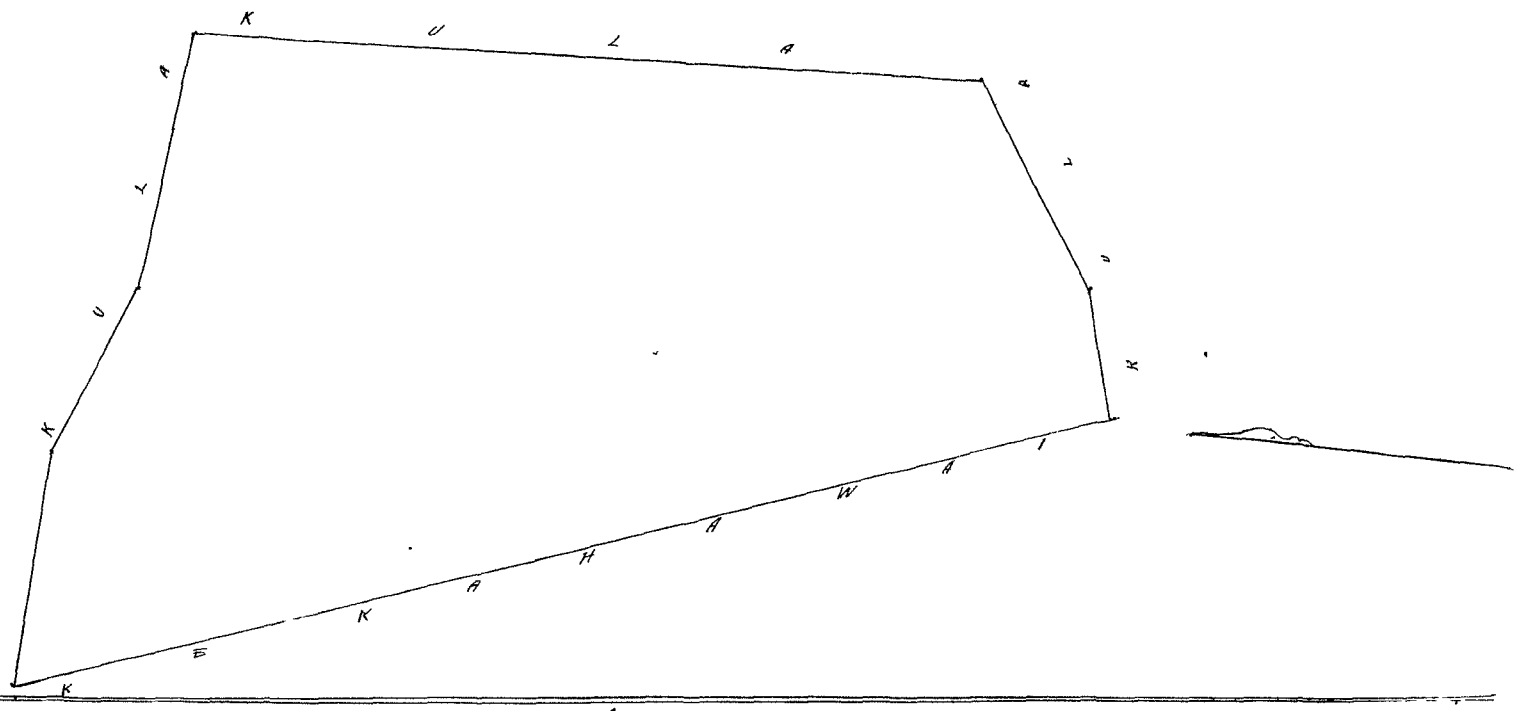
Elima Loi ma kula maloko o Koloa Hikina Kauai.

E hoomaka ana ma ke kahawai o Waulili ma kahi polaku mui, alaila aku A. 73° Hi 1 3/100 kaul. e pili ana i ke kula o Honolikii A. 56° Hi 2 57/100 kaul. e pili ana i ke kula o Honolikii A 3° Ko 8 47/100 kaul. e pili ana i ke kula o Honolikii A 85° Ko 2 7/100 kaul. e pili ana i ke kula o Honolikii. A. 70° Ko 2 kaul. e pili ana i ke kula o Honolikii. A. 88° Ko 2 50/100 kaul. e pili ana i ke kula o Honolikii. He 20° Hi 11 20/100 kaul. e pili ana i ke kahawai o Waulili;

e ili ana 5 Eka 2 Ruda 10 Peeka.

Januari 20/52.

W. A. Pease.



Ukupaupa #7

W. L. Lee

J. Kekaulahao

G. M. Robertson

J. H. Smith

Honolulu Februari 26 1852 | Loan Li

Helu 10478 Niuui | Koloa Kauai

Apana 1 Aina kalo maloko o ka ili o Poahonua, Koloa Kauai.

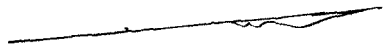
E hoomaka ana ma ka alanui Aupuni, ma ke kihi A. Ko. o na Loi o Hokii. alaila aku. A. 80° Hi 1 kaul. e pili ana i na Loi o Hokii He 75° Ho 1 kaul. e pili ana i na Loi o Hokii. A. 61° Hi 50 Pauk. e pili ana i na Loi o Dr. Smith. A 8° Ko 1 7/100 kaul. e pili ana i na Loi o Dr Smith. A 60° Ko 2 7/100 kaul. e pili ana ~~i ana~~ i na Loi o Dr. Smith He 68° Ko 1 15/100 kaul. e pili ana i na Loi o Dr Smith. He 14° Hi 3 47/100 kaul e pili ana i ka alanui Aupuni. e ili ana 2 Ruda. 19 Peeka.

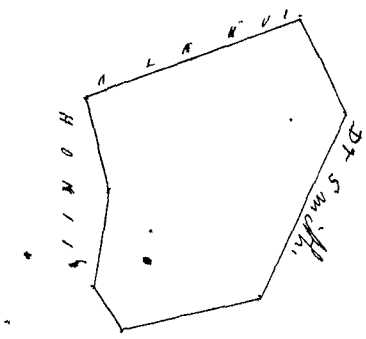
Apana 2 Kula. E hoomaka ana ma ka alanui. Aupuni ma ke kapa Ko ma kahi polaku alaila aku. A. 82° Ko 4 kaul. e pili ana i ke kula o Honolikii. He 26° Ko 4 40/100 kaul e pili ana i ke kula o Honolikii A. 86° Hi 5 57/100 kaul. e pili ana i ka ili o Punahelu. A 8° Hi 3 kaul. e pili ana i ka alanui e ili ana 1 Eka 2 Ruda 24 Peeka.

2.19
2.24
1.30
2 33

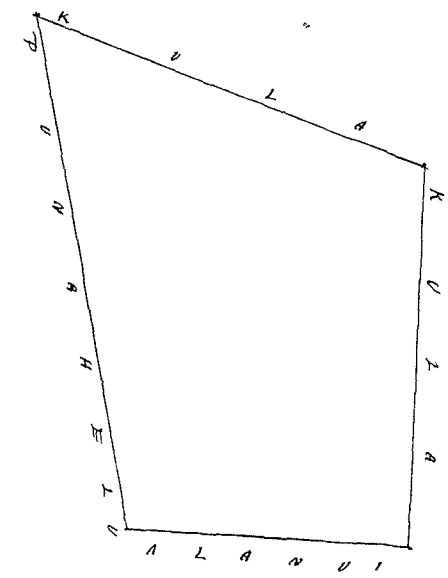
Apana 3 Palvale. E hoomaka ana ma ke kula o Honolikii ma kahi polaku, alaila aku, A. 17° Ko 2 kaul. e pili ana i ke kula o Honolikii He 75° Ko 2 kaul. e pili ana i ke kula o Honolikii He 20° Hi 3 7/100 kaul. e pili i ke kula o Honolikii A. 61° Hi 2 kaul. e pili ana i ke kula o Honolikii.

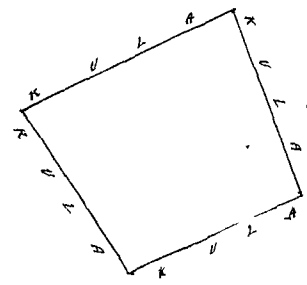
ʻIliʻana 1 Ruda. 30 Pereka





Januari 21/52
W. H. Pease.





2 KAUL. I. ININ.

Ukupaulooi #5

W. L. Lee

J. Kekaulahao

G. M. Robertson

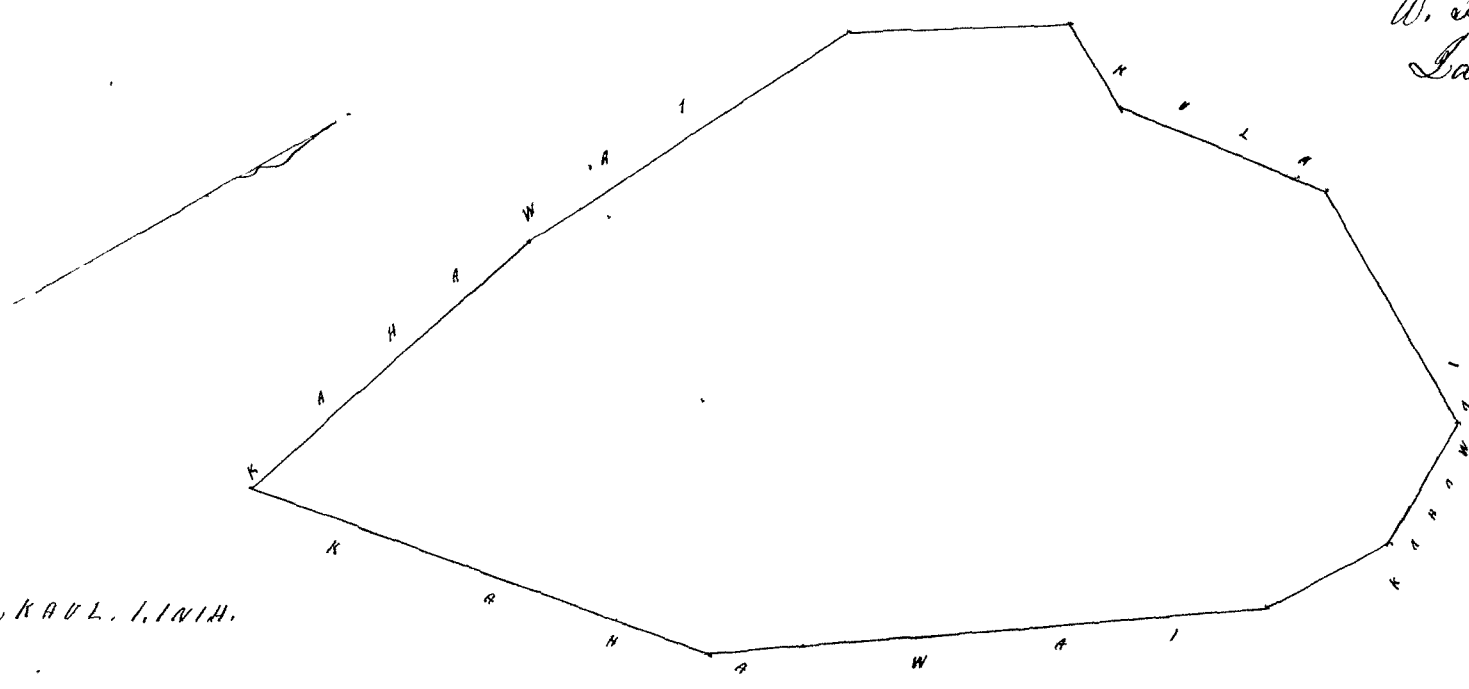
J. K. Smith

Honolulu Feberuariʻi 26 1852. Lot Lee

Helu 5315 Kahookui Koloa Kauai

Kula maloko o kailiʻo Malaula. Koloa Kauaiʻ. E hoomaka ana ma kahi pohaku ma ke kahawai o Maulili. ma ke kahawai o Koloa. ma ke kihi Hema. Ko. o keia aina. A. 17° Ko 4 kaul. e pili ana i ke kahawai o Maulili. A. 9° Ko 4 kaul. e pili ana i ke kahawai o Maulili. A. 21° Hi 2 39/100 kaul. e pili ana i ke kahawai o Maulili. A. 82° Hi 1 kaul. e pili ana i ke kahawai o Maulili. A. 46° Hi 2 34/100 kaul. e pili ana i ke kula o Dr. Wood. A. 84° Hi 2 87/100 kaul. e pili ana i ke kula o Dr. Wood. He 37° Hi 1 57/100 kaul. e pili ana i ke kahawai o Koloa Hi 3° Hi 1 37/100 kaul. e pili ana i ke kahawai o Koloa. He 18° Ko 5 27/100 kaul. e pili ana i ke kahawai o. Koloa. He 43° Ko 5 kaul. e pili ana i kahawai o Koloa o ili ana 5 Aka 1 Ruda 20 Pereka.

W. H. Pease.
Januari 20/52.



2 KAUL. I. ININ.

Ukupaulooi #7

W. L. Lee

J. K. Smith

G. M. Robertson

J. Kekaulahao

Lot Lee

Honolulu Feberuari 26 1852.

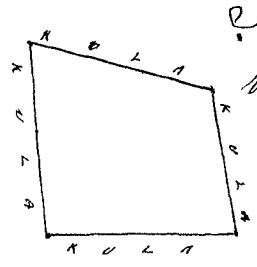
758

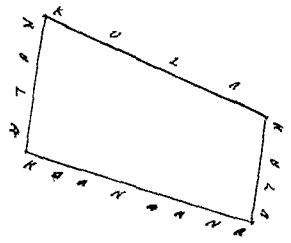
Helu 3415 Pelu — Koloa Kauai.

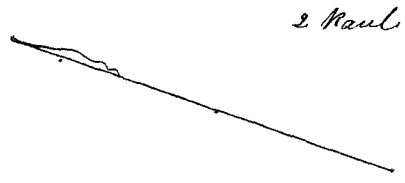
Apana 1 Palvale. maloko o ka ili o Waiohai Koloa Hikina Kauai.
Ehoomaka ana ma kahi pa polvaku. kokoke i ke kai A. 5° Ko 2 kaul. e pili ana i ke kula ma ke pa polvaku. He 74° Ko 2 kaul. e pili ana i ke kula ma ke pa polvaku. He 20° Hi 2 kaul. e pili ana i ke kula ma ke pa polvaku. A 62 Hi 1 7/100 kaul. e pili ana i ke kula ma ke pa polvaku. e ili ana 1 Ruda 14 Perka.

Apana 2 Helu 3oi maloko o ka ili o Kapalvalea. Ehoomaka ana ma kahi awai ma ka palena Ko. o ka aina o Kaanaana. alaila aku. He 2° Hi 2 5/100 kaul. e pili ana i ka aina o Kaanaana. A 79° Hi 1 7/100 kaul. e pili ana i ke kula o Honolikei A. 5° Hi 2 5/100 kaul. e pili ana i ke kula o Honolikei. He 81° Ko 1 2/100 kaul. e pili ana i ke kula o Honolikei e ili ana 1 Ruda 8 Perka.

Ianuy 29/52
W. H. Pease,







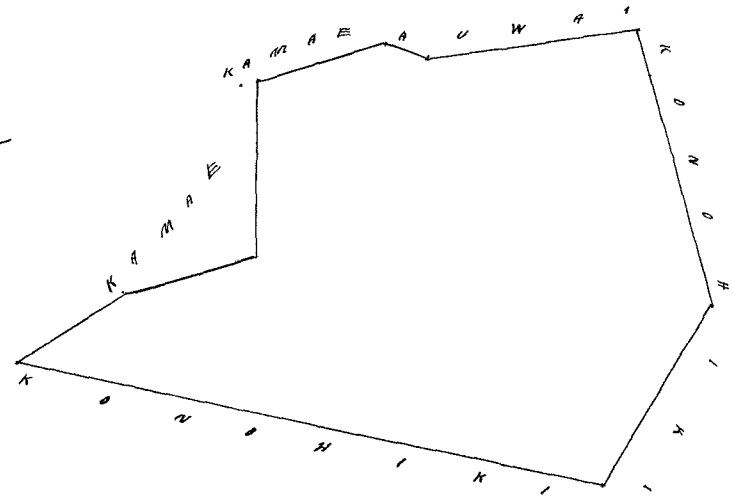
2 Kaul 1 Inch.

Helu pawa loa 84
W. L. Lee
J. Kekaulahao
G. M. Robertson
C. H. Smith
Honolulu Feberuari 26 1852 | Loaa Ia

Helu 10272 Makalulu — Koloa Kauai

Elua Loi kula ma pahale. maloko o ka ili o Maulili Koloa Hikina Kauai.
Ehoomaka ana ma Awaii o Hanakaapi. ka inoa ma ke kihi A. Hi. o ka aina o Kamae. alaila Mau. A. 32° Hi 45 Pauku. e pili ana i ka awaii o Hanakaapi. A. 5° Hi 2 2/100 kaul. e pili ana i ka awaii o Hanakaapi. A 89° Hi 3 kaul. e pili ana i ke kula o Honolikei He 45° Hi 2 3/100 kaul. e pili ana i ke kula o Honolikei. He 35 Ko 6 3/100 kaul. e pili ana i ke kula o Honolikei. A 18° Ko 1 40/100 kaul. e pili ana i ke kula o Honolikei. A 2° Ko 1 40/100 kaul. e pili ana i ke kula o Kamae. A. 75° Ko 1 47/100 kaul. e pili ana i ke kula o Kamae. A. 2° Ko 1 47/100 kaul. e pili ana i ke kula o Kamae. e ili ana 2 Eka. 12 Perka.

Ianuari 29/52
W. H. Pease.



2 KAUL. 1 Inch.

Ukupawloa $5

W. L. Lee

J. Kekaulahao

G. M. Robertson

J. K. Smith

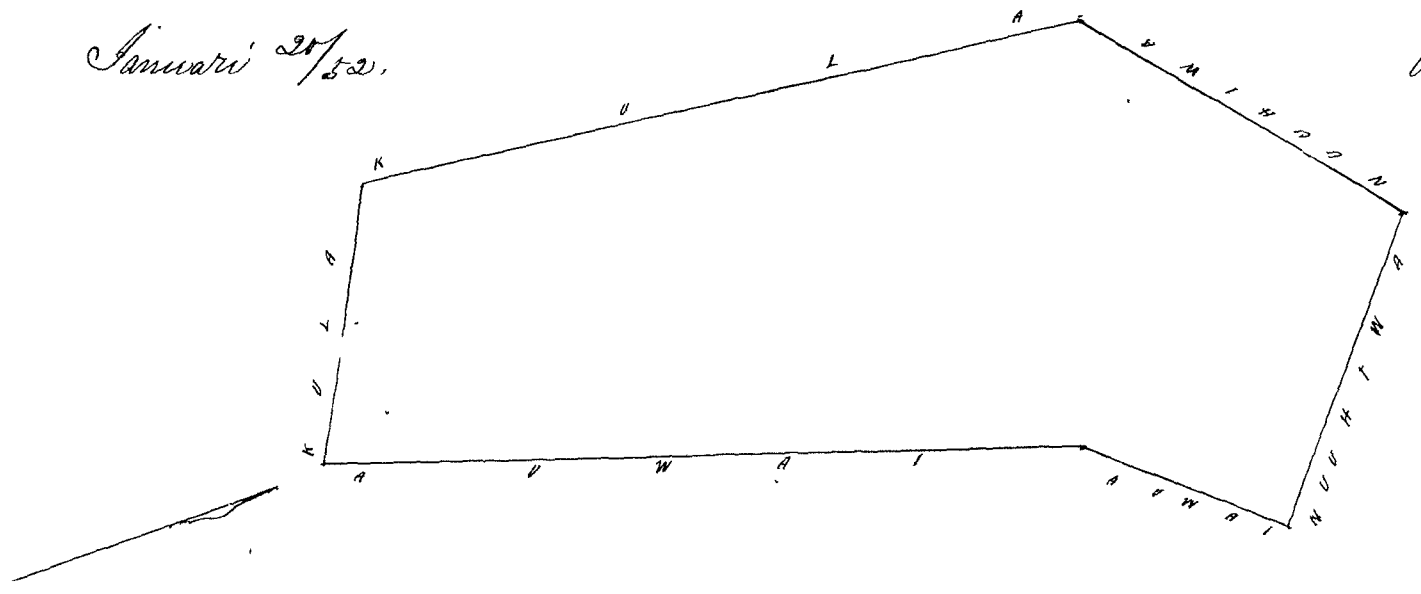
Loane Li

Honolulu Februari 26. 1852.

Helu 4766 Makainuwalu — Koloa Kauai.

Aina kalo Palvale me kula malolo o ka ili o Poleele. Koloa Kauai. Eboomaka ana ma ke kapa K. o ka alanui Aupuni. ana kahi auwai me Polaku. A. 62° Ko 3 kaul. e pili ana i ke kula o Honolikí. A. 7° Hi 7 7/100 kaul. e pili ana i ke kula o Honolikí. A 50° Hi 4 kaul. e pili ana i ka aina o Nuuhiwa He 49° Hi 3 50/100 Kaul e pili ana i ka aina o Nuuhiwa He 41° Ko 3 36/100 kaul. e pili ana i kahi auwai me alanui He 18° Ko 8 kaul. e pili ana i kahi auwai me alanui e ili ana 3 Eka 1 Ruda 24 Pereka.

Januari 29/52. W. H. Pease,



Ukupawloa $6

W. L. Lee

J. Kekaulahao

G. M. Robertson

J. K. Smith

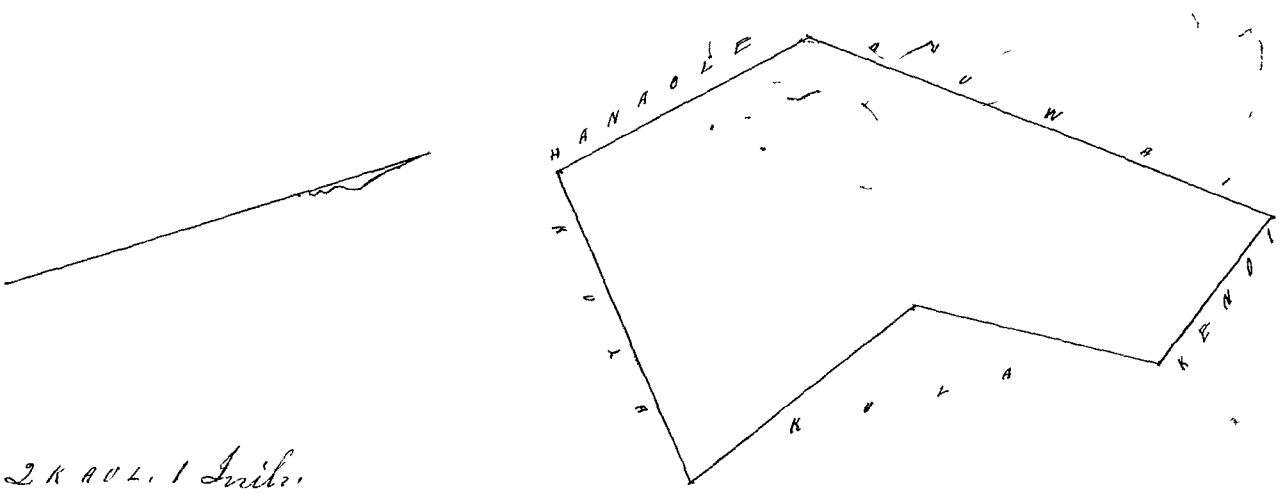
Loane Li

Honolulu Februarii 26. 1852

Helu 10638 Poka — Koloa Kauai.

Aina Loi ame kula malolo o ka ili o Punahelu. Koloa Kauai. Eboomaka ana ma ka auwai ma ka palena Hikina o ka aina o Pelekai. He 11° Hi 1 7/100 kaul. e pili ana i ka Loi o Kanaele. A. 84° Hi 1 7/100 kaul. e pili ana i ke kula o Honolikí. A. 20° Ko 1 7/100 kaul. e pili ana i ke kula o Honolikí A. 30° Hi 1 37/100 kaul. e pili ana i ke kula o Honolikí A. 35° Ko 1 kaul. e pili ana i ka Loi o Keanoi. He 37° Ko 2 67/100 kaul. e pili ana i ka auwai. e ili ana 1 Ruda 33 Perka

Januari 29/52. W. H. Pease.



2 KAUL. 1 Inili.

760

Uku pauloa #4

W. L. Lee

S. H. Smith

G. M. Robertson

J. Kekaulahao

Honolulu Februari 26 1852 Ioane

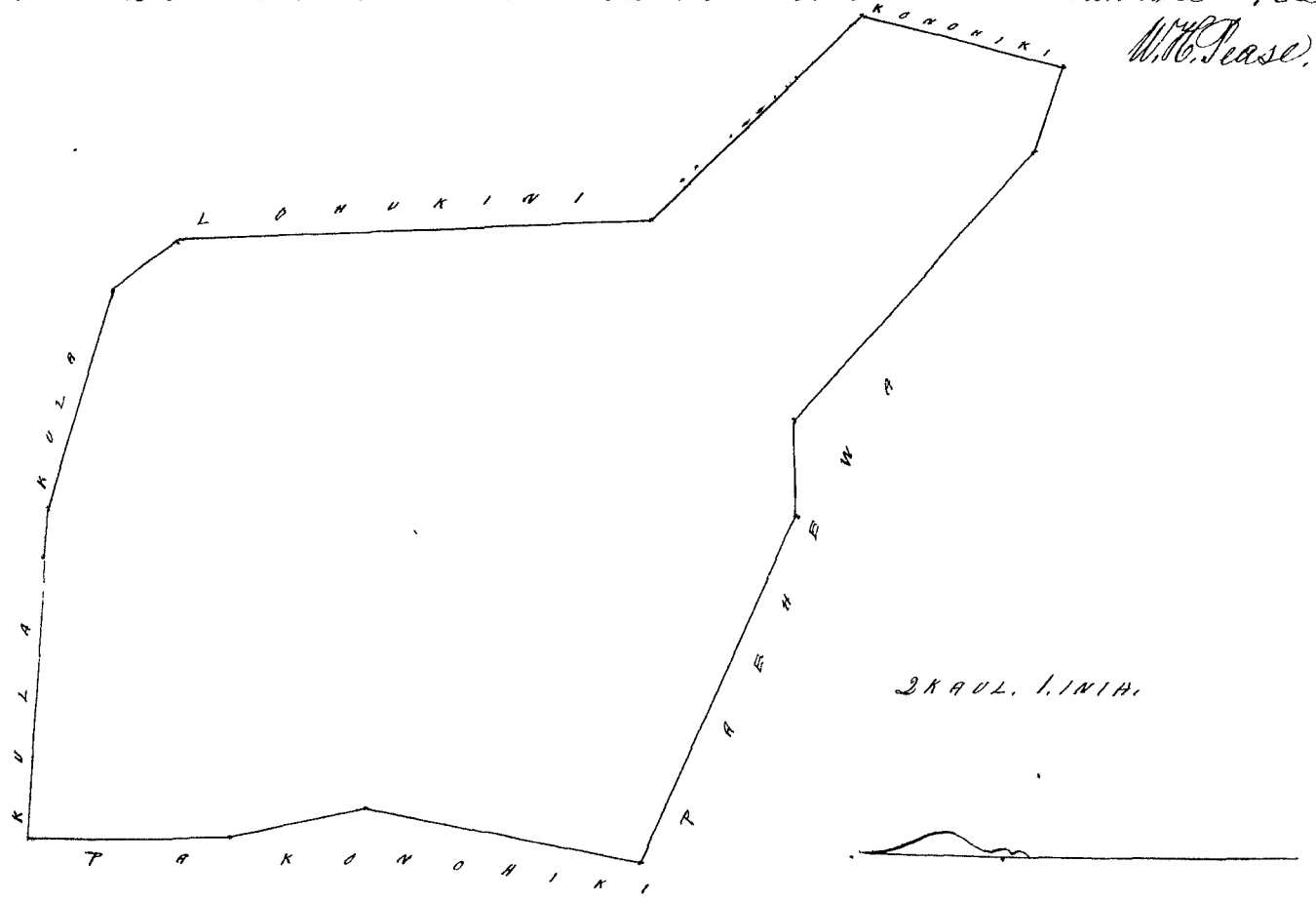
Helu 3311 Mainui Koloa Kauai.

Aina Kalo Kula ma Palwale, maloko o ka ili o Kaamwahuna, Koloa Kauai

Ehoomaka ana ma ka auwai ma ka palena Akau o na Loi o Pachewa, alaila aku, A 9° Hi 3 kaul. e pili ana i na Loi o Honolikii A. 12° Ko 1 7/100 kaul. e pili ana i ke kula o A. 1° Ko 2 2/100 kaul. e pili i ke kula ma pa pohaku, He 88° Hi 3 5/100 kaul. e pili ana i ke kula ma pa pohaku, He 75 Hi 2 3/100 kaul. e pili ana i ke kula ma pa pohaku, He 37° Hi 90 Pauku, e pili ana i ke kula Hke 4° Hi 5 1/100 kaul. e pili ana i ke kula, He 46° Hi 3 29/100 kaul. e pili ana i ke kula, He 11° Ko 2 2/100 kaul e pili ana i na Loi o Lelukuini A. 23° Ko 1 kaul. e pili ana i na Loi o Honolikii, A 48° Ko 3 kaul. e pili ana i na Loi o Pachewa. A. 55° Ko 20 Pauku e pili ana i na Loi o Pachewa. He 88° Ko 1 kaul. e pili ana i na Loi o Pachewa. A. 66° Ko 4 7/100 kaul. e pili ana i na Loi o Pachewa, e ili ana 5 Eka 1 Ruda. 39 Pereka

Januari 20/52

W. H. Pease.



Uku pauloa #7

W. L. Lee

S. H. Smith

Ioane Li

G. M. Robertson

J. Kekaulahao

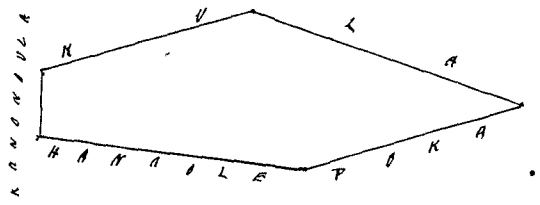
Honolulu Februari 26. 1852

Helu 3418 Pelekai Koloa Kauai.

Ekolu Loi maloko o ka ili o Aea, Koloa Kauai. Ehoomaka ana ka auwai, o Aea, ma ke kapa A. o ka Loi o Hanaole, alaila aku, A. 31° Ko 70 Pauku, e pili ana i na Loi o Kanonoula, A. 37° Hi 2 8/100 kaul. e pili ana i ke kula o Honolikii A 73° Hi 3 kaul. e pili ana i ke kula o Honolikii He 37° Ko 2 47/100 kaula e pili ana i na Loi o Koka, He 60° Ko 2 87/100 kaul. e pili ana i na Loi o Hanaole, e ili ana 1 Ruda 30 Perka.

Jany 20/52,

W. H. Pease,



2 Kaulahao. 1 Iniha.

Aku pau loa $4

W. L. Lee
J. H. Smith
Lonuoli
G. M. Robertson
J. Kekaulahao

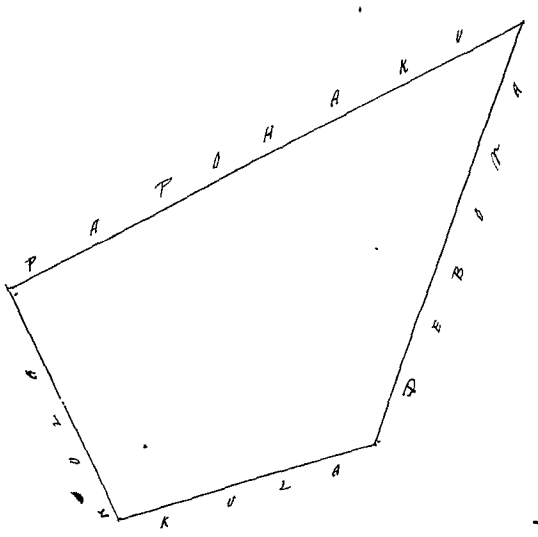
Honolulu Februari 26 1852

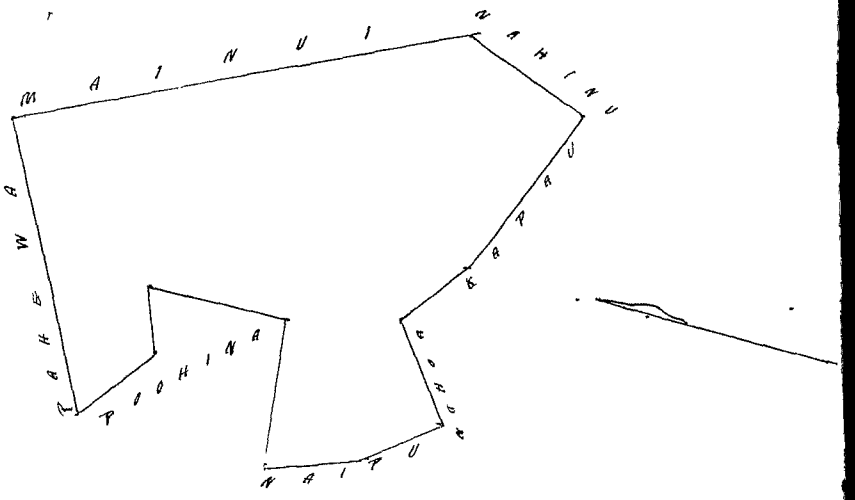
Helu 10885 Palapalaoa. ✓ Koloa Kauai

Aina Kalo maloko o ka ili o Makaa Koloa Hikina Kauai. Ekoomaka ana ma kahi auwai ma ke kihi A. Hi o ma Loi o Pachewa. alaila aku. He 61° Ko 3/100 kaul. e pili ana i ma Loi o Pachewa. He 54° Hi 1 kaul. e pili ana i ma Loi o Pachewa. A. 61° Hi 70 Pauk. e pili ana i ma Loi o Poohina. He 3° Hi 1/47/100 kaul. e pili ana i ma Loi o Poohiua. He 82° Ko 1/100 kaul. e pili ana i ma Loi o Poohina. He 21° Hi 1 kaul. e pili ana i ma Loi o Naipu. He 40° Hi 94 Pauk. e pili ana i ma Loi o Nahoa. A. 51° Hi 1/100 kaul. e pili ana i ma Loi o Nahoa. He 54° Hi 90 Pauk. e pili ana i ma Loi o Nahoa. He 70° Ho 2 kaul. e pili ana i ma Loi o Kapau. A 11° Hi 1/43/100 kaul. e pili ana i ma Loi o Nahiwa. A. 36° Ko 5 kaul. e pili ana i ma Loi o Mainui. e ili ana 1 Eka. 2 Ruda 10 Perka.

Apana 2 Palale. ma kula maloko o ka ili o Keanakahaia. Koloa Kauai. Ekoomaka ana ma kahi pa polaku. ma kahi he ana. alaila aku. He 43° Hi 6 kaul. e pili ana i kahi pa polaku. A. 87° Ko 4 67/100 kaul. e pili ana i ke kula o Konohiki A. 33° Ko 2 59/100 kaul. e pili ana i ke Kula o Ogbora. A. 48° Hi 2 62/100 kaul. e pili ana i ke kula o Konohiki. e ili ana 1 Eka 1 Ruda 5 Perka.

Januari 20/52
W. H. Pease





2 Kaulahao 1 Iniha.

Aku pau loa $5

W. L. Lee
J. Kuuli
J. Kekaulahao
G. M. Robertson
J. H. Smith

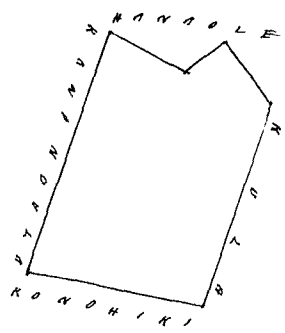
Honolulu Feb. 26 1852.

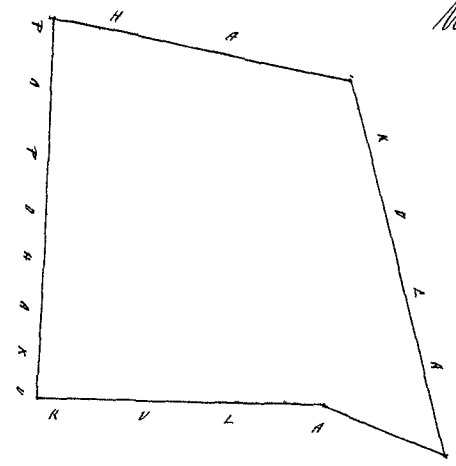
Helu 5456 Mataia — Koloa Kauai.

Aparna 1 Pahale me kula maloko o ka ili o Kawailehua Koloa Kauai. E hoomaka ana ma kahi pa pohaku, ma ke kihi A. Hi o keia kula alaila aku, A. 60° Ko 3 20/100 kaul. o pili ana i ka pa pohaku. He 20° Ko 4 kaul. o pili ana i ka pa pohaku, A. 70° Hi 3 kaul. o pili ana i ka pa pohaku. He 50° Hi 1 40/100 kaul. o pili ana i ka pa pohaku. A. 3° Hi 4 08/100 kaul. o pili ana i ka pa pohaku. o ili ana 1 Eka 1 Ruda 20 Pereka.

Aparna 2 Kahi Loi maloko o ka ili o Punahelu. E hoomaka ana ma ke auwai o Aea. ma ke kihi Ke. Hi o keia Loi. alaila A. 37° Hi 2 70/100 kaul. o pili ana i ua Loi o Kanonoula. He 44° Hi 10 Pauku. o pili ana i ua Loi o Kanaole. Ak. 67° Hi 45 Pauku. o pili ana i ua Loi o Kanaole He 20° Hi 30 Pauku. o pili ana i ke kula o Konohiki He 35° Ko 2 25/100 kaul. o pili ana Loi o Kaunui. A. 60° Ko 1 87/100 kaul. o pili i ua Loi o Kanohiki. o ili ana 1 Ruda 30 Perka.

Ianuari 29/52
W. H. Pease.





Ukeu pai loa — #4

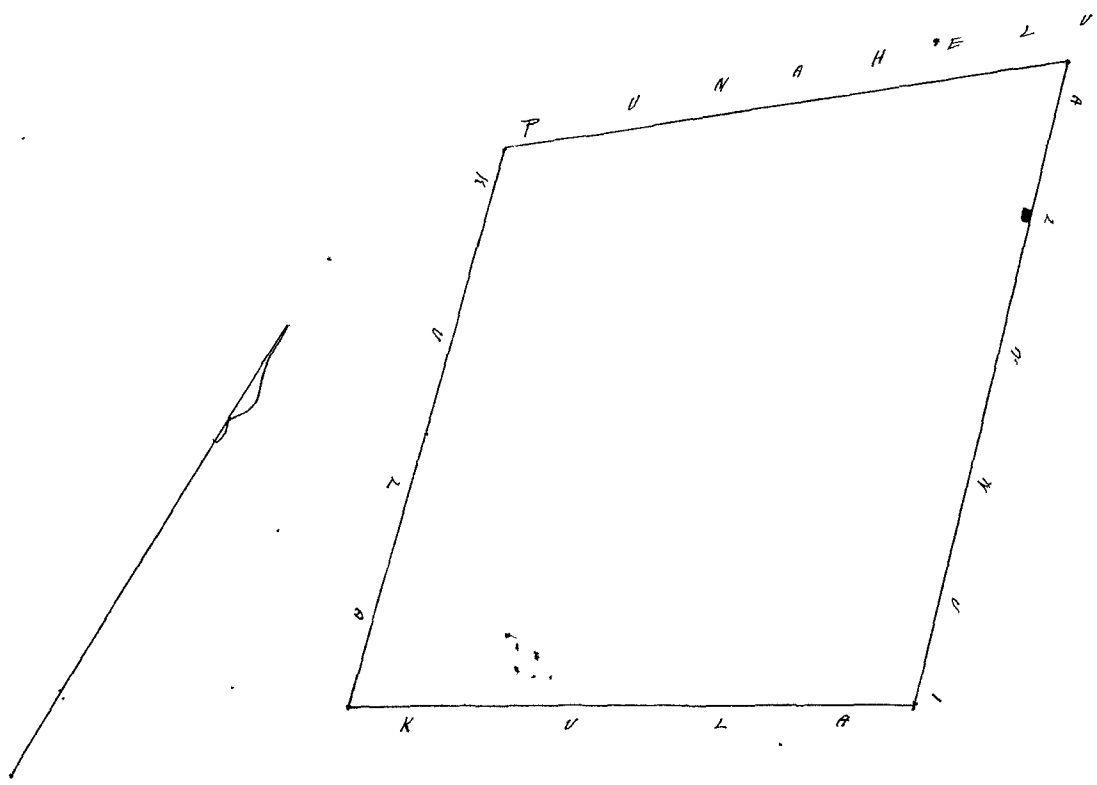
W. L. Lee
C. H. Smith
Joanela
G. M. Robertson
J. Kekaulahao

Honolulu Februari 26 1852.

Helu 5461 I. Makaawai — Koloa Kauai

Kula maloko o ka ili o Awikiwiki Koloa Kauai. E hoomaka ana ma ke kapa Ko o ka alanui aupuni ma kahi pohaku, alaila aku. He 41° Ko 6 kaul. o pili ana i ka ili o Punahelu. He 15° Hi 6 70/100 kaul. o pili ana i ke kula o Konohiki A. 57° Hi 6 kaul. o pili ana i ke kula o Konohiki A. 18° Ko 7 kaul. o pili ana i ke alanui aupuni o ili ana 3 Eka, 2 Ruda, 12 Perka.

Ianuari 29/52
W. H. Pease.



Uku pau loa $6

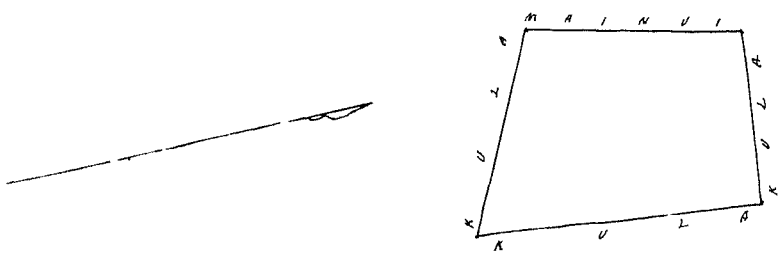
W. L. Lee
J. H. Smith
Loanedi
G. M. Robertson
I. Kekaulahao

Honolulu Feberuari 26 1852

Aelu 3267 Lehukini ✓ Koloa Kauai

Akahi Loi maloko o ka ili o Kaamwaeluna Koloa Hikina Kauai. Ehoomaka ana ma ke kihi A. Hik o na Loi o Mainui, a hala He 11° Ko 25/100 kaul. o pili ana i na Loi o Mainui He 65° Hi 2 27/100 kaul. o pili ana i na Loi o Konohiki. A 5° Hi 3 kaul. o pili ana i na Loi o Konohiki He 83° Ko 18/100 kaul. o pili ana o na Loi o Konohiki e ili ana 2 Ruda.

Januari 27/52.
W. A. Pease.



Uku pau loa $4

W. L. Lee
J. H. Smith
Loanedi
G. M. Robertson
I Kekaulahao

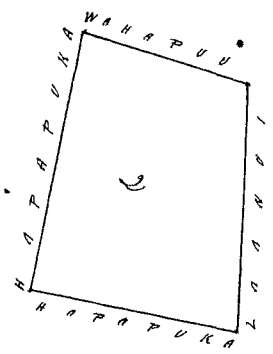
Honolulu Feberuari 26 1852

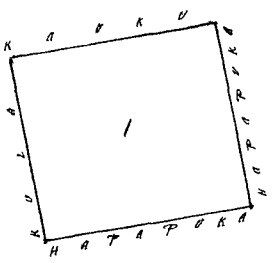
Aelu 3565 Kaiaikamalii ✓ Koloa Kauai.

Apana 1 Akahi Loi maloko o ka ili o Maulili Koloa Hikina Kauai. Ehoomaka ana ma ke kula o Konohiki ma ka Loi o Hapapuka, a hala He 26° Hi 1/100 kaul. o pili ana i na Loi o Hapapuka. A. 63° Hi 1 kaul o pili ana i na Loi o Hapapuka, A. 26° Ko 1/100 kaul. o pili ana i na Loi o Kauku, He 63° Ko 1 kaul. o pili ana i ke kula o Konohiki. e ili ana 17 Perka.

Apana 2. Akahi Loi. Ehoomaka ana ma ka auwai o Maulili ma ua Loi o Hapapuka, a hala aku He 85° Ko 1 44/100 kaul o pili ana i na Loi o Hapapuka. He 5° Hi 1 kaul. o pili ana i na Loi o Hapapuka, A. 75° Hi 1 39/100 kaul. o pili ana i na Loi o Lauuei, A. 1° Hi 20 Pauk. o pili ana i na Loi o Wahapuu e ili ana 21 Perka.

Januari 27/52.
W. A. Pease.





2 kaulahao 1 Iniha.

Uku pau loa $4

W. L. Lee
J. H. Smith
Loanedi
G. M. Robertson
I Kekaulahao

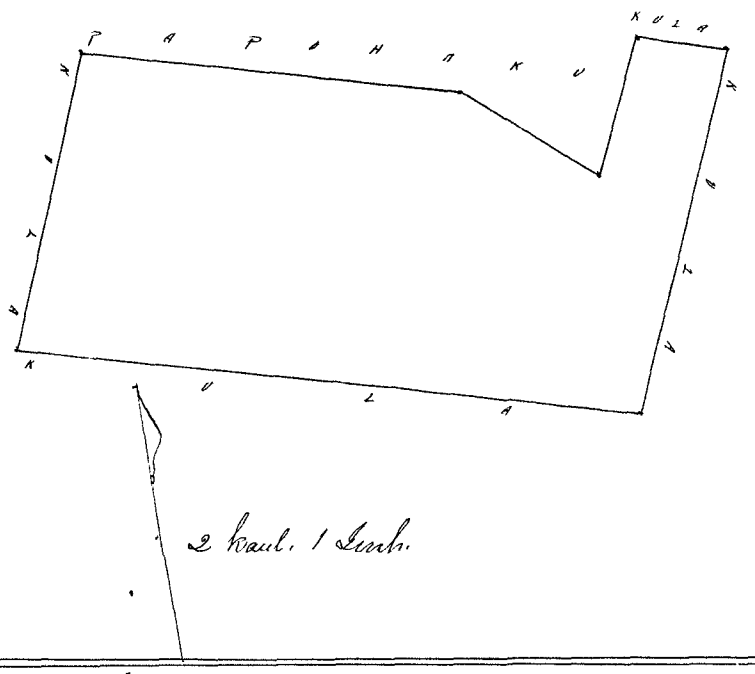
Honolulu Feberuari 26 1852.

764

Helu 5486 Waiwaiole. Koloa Kauai.

Elua Lot. Palapala makoko o ka ili o Kawaiele ma Koloa Kauai. Ekoomaka ana ma ka kahi pa polahaku, ma ke kihi ma Ko o keia ana He 75° Hi 4 Kaul. e pili ana i ka pa polahaku, He 30° Hi 1 70/100 Kaul. e pili ana i ka pa polahaku. A. 22° Hi 1 70/100 Kaul. e pili ana i ka pa polahaku. He 75° Hi 1 Kaul, e pili ana i ke kula o Honohiki. He 22° Ko 4 Kaul. e pili ana i ke kula o Honohiki A. 75° Ko 6 67/100 Kaul. e pili ana i ke kula o Honohiki. A. 22° Hi 3 39/100 Kaul. e pili ana i ke kula o Honohiki e ili ana 2 Eka 22 Pauku.

Januari 29/52.
W. H. Pease.



Ukupaa loa $5

W. L. Lee
C. H. Smith
Laanui
G. M. Robertson
J. Kekaulahao

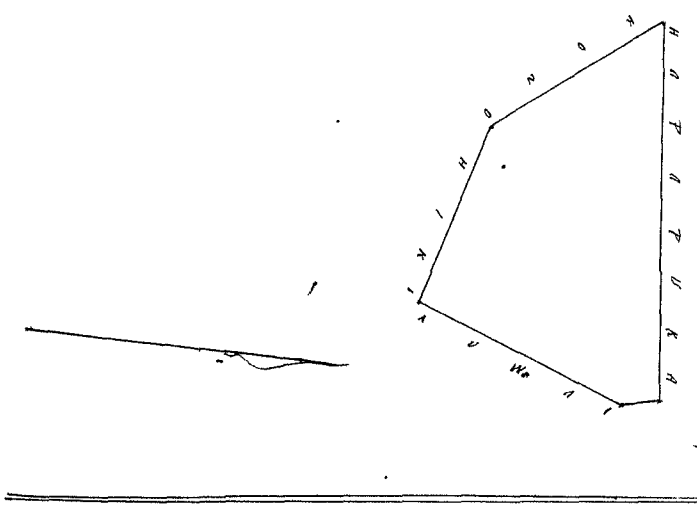
Honolulu Februari 26 1852.

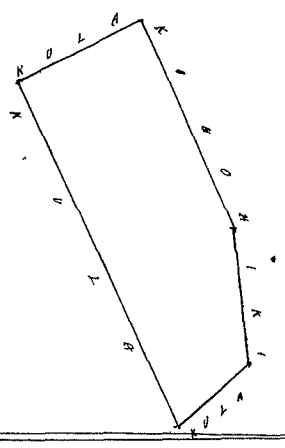
Helu 3269 Laanui Koloa Kauai.

Apana 1 Mahi Loi maloko o ka ili o Waulili Koloa, Hikiwa Kauai. Ekomaka ana ma ke kihi i A. He ma o ke Loi Kaaikamalie alaila akau. He 12° Hi 40 Pauku e pili ana i ka Auwai He 20° Ko 2 70/100 kaul. e pili ana i ka auwai, A. 74° Ko 2 kaul. e pili ana i ma Loi o Honohiki A. 38° Ko 2 70/100 kaul. e pili ana i ma Loi o Honohiki. A. 85° Hi 4 kaul. e pili ana i ma Loi o Kapapuka, e ili ana 2 Kuda 3/3 Pease.

Apana 2 Elua Loi maloko o ka ili o Kapalaa. Ekomaka ana ma ke kula o Honohiki, ma ke kihi A. Hi o keia Apana. alaila akau He 38° Ko 4 kaul. e pili ana i ke kula o Honohiki A 32° 70/100 kaul. e pili ana i ke kula o Honohiki. A 66° Ko 2 70 kaul. e pili ana i ke kula o Honohiki. A. 76° Hi 1 70/100 kaul e pili ana i ma Loi o Honohiki. He 48° Hi 1 kaul. e pili ana i ke kula o Honohiki, e ili ana 1 Kuda 30 Peika.

W. H. Pease.





Ukupaa loa $4

W. L. Lee
Laanui
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu Feb. 26. 1852

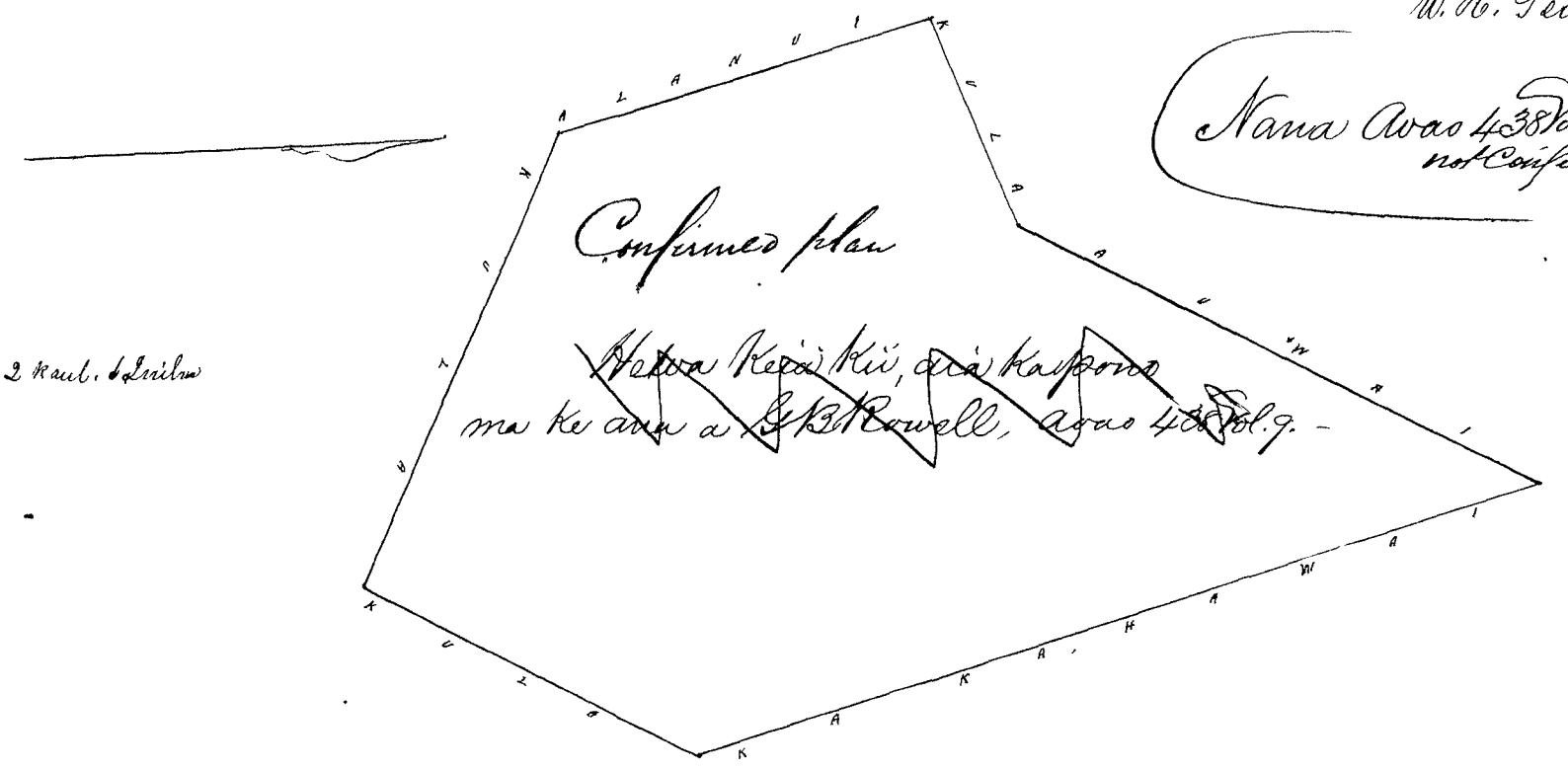
Helu 3617 Kaumahana ✓ Koloa Kauai

Aina Kalo ma Kula ma Palale. malaho o ka ili o Samulahaa Koloa Kauai.

Ehoomaka ana ma ka alanui Apuni. ma ka Auwai o Samulahaa. He 63° Hi 5 30/100 kaul. e pili ana i ke kula o Konohiki. A. 39° Hi 4 kaul. e pili ana i ke kula o Konohiki A. 15° Ko 9 57/100 kaul. e pili ana i ke kahawai o Koloa. He 28° Ko 6 27/100 kaul. e pili ana i ka Auwai. He 70° Ko 2 47/100 kaul. e pili ana i ke kula o Konohiki. He 13° Hi 4 14/100 kaul. e pili ana i ke alanui o Apuni e ili ana 5 Eka 15 Pereka.

Januari 20/52
W. H. Pease.

Nana Awao 438 Vol 9. —
not Confirmed



This Award was cancelled on a new Survey by Mr Powell, who gave out of it - a house lot to Paehewa № 2964 - which claim had been surveyed when the present Survey was made - in presence of the President - This is now finally confirmed & the new one cancelled.

Honolulu February 26 1852

Kew for Com 87

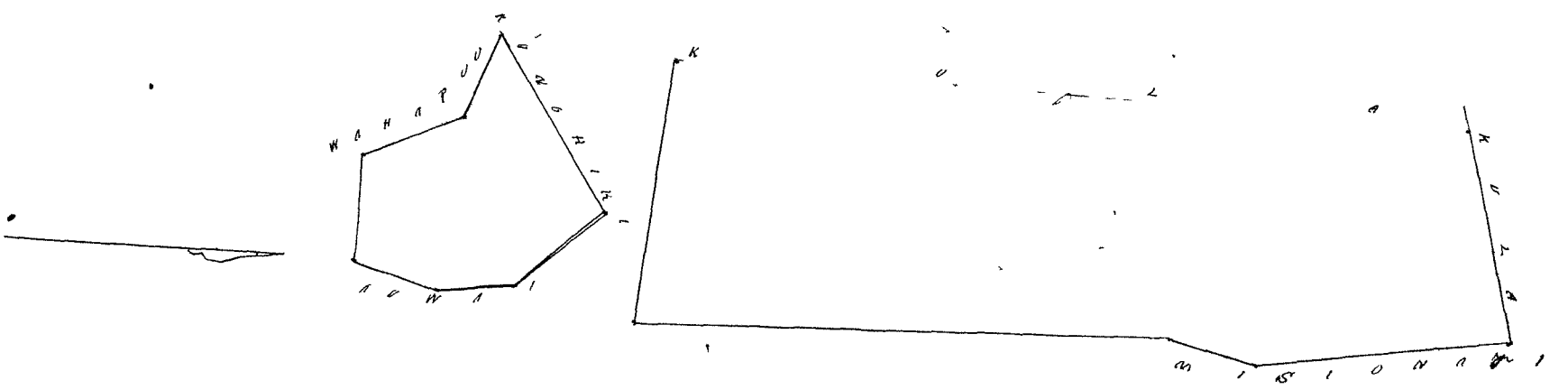
W. Lee
S. H. Smith
Lorrin Le
G. M. Robertson
J. Kekauluhao
S. H. Smith
Sec.

Helu 3351 Nanaau ✓ Koloa Kauai.

Apana 1 Eka Loi malaho o ka ili o Kaluaalamihi. Koloa Hikina Kauai. Ehoomaka ana ana kahi auwai ma ke kihi He Ko. o na Loi o Waiewale akaila A. 4° Hi 1 kaul. e pili ana i kahi auwai A. 5° Ko 88° Pauku e pili ana i kahi Auwai. A. 41° Ko 1 47/100 kaul. e pili ana i kahi Auwai. He 56° Ko 2 45/100 kaul. e pili ana i na Loi o Konohiki He 70° Hi 1 27/100 kaul. e pili ana i na Loi o Wahapuu. He 23° Hi 1 24/100 kaul. e pili ana i na Loi o Wahapuu A. 84° Hi 1 25/100 kaul. e pili ana i na Loi o Wahapuu. e ili ana 1 Ruda 36 Pereka.

Apana 2 Elima Loi Palale ma kula malaka o ka ili o Kaolua. He 9° Hi 3 kaul. e pili ana i ka aina o Misionari Katolika He 13° Ko 1 kaul. e pili ana i ka aina o Misionari Katolika He 2° Hi 6 37/100 kaul. e pili ana i ka aina Misionari Katolika. A. 86° Ko 3 10/100 kaul. e pili ana i ke kula o Konohiki. A. 1° Hi 9 35/100 kaul. e pili ana i ke kula o Konohiki. A. 75° Hi 2 57/100 kaul. e pili ana i ke kula o Konohiki e ili ana 2 Eka 2 Ruda 31 Pereka.

Januari 20/52
W. H. Pease.



766

Ukupau loa 65

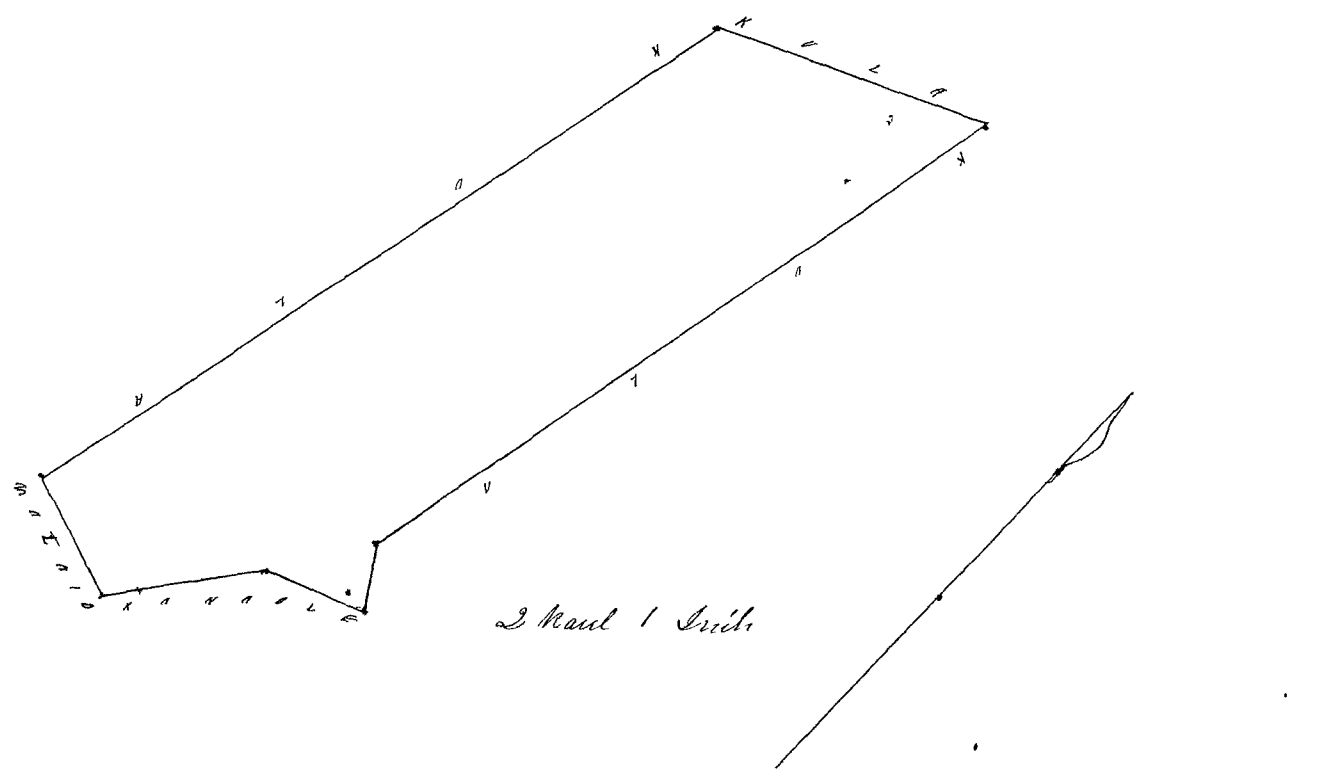
N. Lee
Loane
S. N. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Feberuari 26 1852

Helu 3611 Kanaenaula — Koloa Kauai

Aina kalo kula ame Talvale, malako o ka ili o Aea, Koloa Kauai.
Ehoomaka ana ma ka kahi pohaku, ma ka kihi A Hi o keia aina He 65° Ko 3 kaul. e
pili ana i ke kula o Konohiki He 12° Ko 8 3/100 kaul e pili ana i ke kula o Konohiki
He 70° Hi 1 35/100 kaul. e pili ana i ke kula o Konohiki A. 37° Hi 1 77/100 kaul. e pili ana
i na Loi Inalaio A. 68 Hi 1 37/100 kaul. e pili ana i ua Loi o Kanaele, A 31 Ko 70 Pauku
e pili ana i na Loi o Pilikai A. 11 Hi 2 50/100 kaul. e pili ana i ke kula o Konohiki
. e ili ana 2 Eka 35 Pereka.

Januari 20/52
W. H. Pease.



Ukupau loa 65

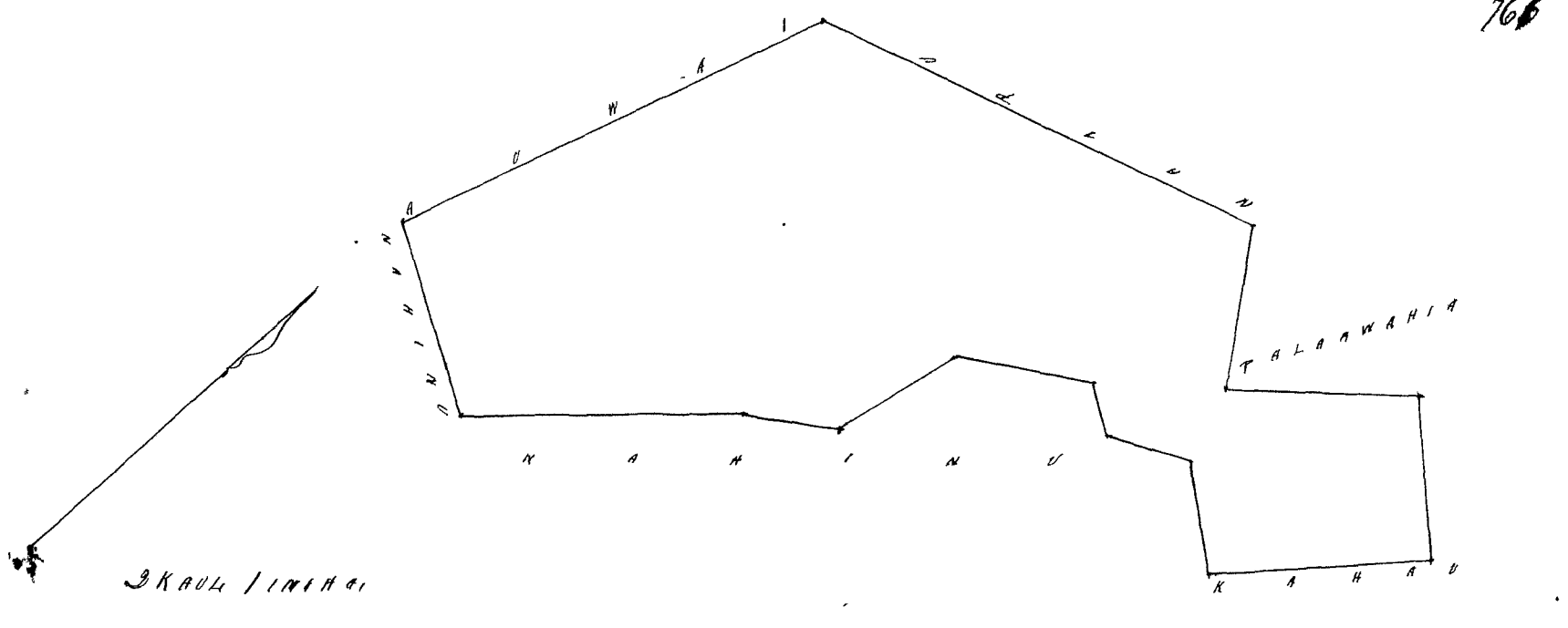
N. Lee
Loane
S. N. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Feberuari 26 1851

Helu 4764 M. Nahoa — Koloa Kauai

Aina kalo malako o ka ili o Kapalaau Koloa Hikina Kauai. Ehoomaka ana ma
ke kihi He Ko o na Loi o Nahinu, alaila He 65° Hi 1/100 kaul, e pili ana i na Loi o Nahinu
A. 40° Hi 1 63/100 kaul e pili ana i na Loi o Nahinu, A 47° Hi 54 Pauku e pili ana i na Loi o Nahinu
A 10° Hi 80 Pauku e pili ana i ana Loi o Nahinu A 51° Hi 80 Pauku e pili ana i na Loi o Nahinu
He 64° Hi 30 Pauku, e pili ana i na Loi o Nahinu. A 56° Hi 50 Pauku e pili ana i na Loi o
Nahinu. He 58° Hi 66 Pauku e pili ana i na Loi o Nahinu, A 36° Hi 1 37/100 Kaul. e pili ana i na
Loi o Hapau. A. 54° Ko 94 Pauku e pili ana i na Loi o Palaawahia He 42° Ko 1 70/100 kaul. e
pili ana i na Loi o Palaawahia. A. 40° Ko 94 Pauku e pili ana i na Loi o Palaawahia, He 65°
Ko 2 75/100 kaul. e pili ana i na Loi o Napu, He 15° Ko 2 70/100 kaul e pili ana i ka Auwai.
e ili ana 3 Ruda 15 Perka.

Januari 29/52
W. H. Pease.



Ekuu pau loa $4

W. L. Lee
Lorrin Li
S. K. Smith
G. M. Robertson
J. Kekaulahao

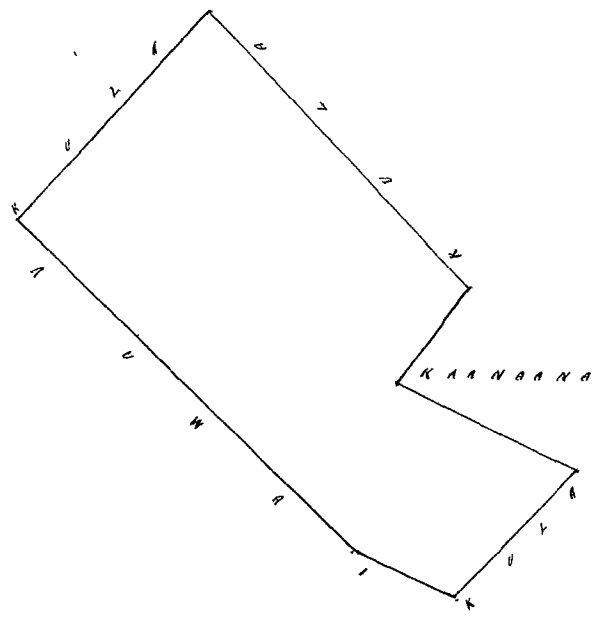
Honolulu Feberuari 26 1852

Helu 369 Kahukiina ✓ Koloa Kauai

Awalu Loi malolo o ka ili o Keakaa Koloa Kauai. E hoomaka ana ma ke kapa a Kikiina o ka auwai o Keakaa ma kahi pahu kaua alaila. A. 31° Ko 1 3/100 kaul. e pili ana i ka auwai o Keakaa. A. 16° Ko 5 kaula e pili ana i ka auwai o Keakaa A. 77° Hi 3 kaul. e pili ana i ke kula o Honohiki. He 8° Hi 4 kaul. e pili ana i ke kula o Honohiki. He 71° Ko 1 27/100 kaul. e pili ana i ka Loi o Kaanaana. He 32° Hik. 2 3/100 kaul. e pili ana i ka loi o Kaanaana. He 77° Ko 1 kaul. e pili ana i ke kula o Honohiki.

E ili ana i Eka 2 Perka.

Januari 20/52.
W. C. Pease.



E Kaulaha i Lrilia.

Ekupau loa $4

W. L. Lee
Lorrin Li
S. K. Smith
G. M. Robertson
J. Kekaulahao

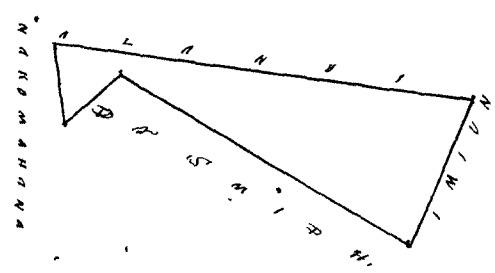
Honolulu Feberuari 26. 1852

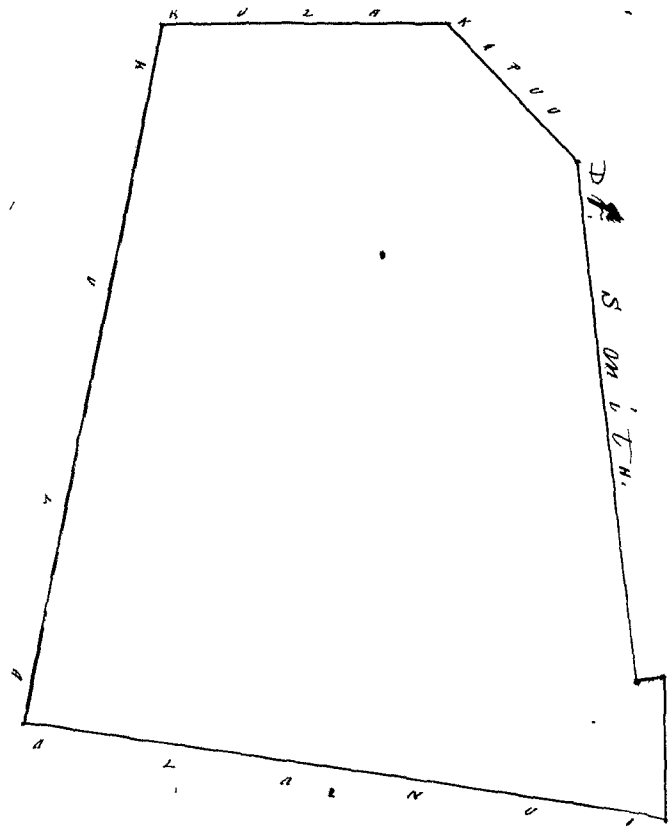
768 Helu 3242 Kuleana Koloa Kauai

Apana 1 Elima Loi malako o ka ili o Poalima Koloa Kauai.
Komoaka ana ma ka alanui Aupuni ma ke kihi Hema o ka Loi o Naiwi alaila i Hema 77° Hik 17/100 kaul. e pili ana i na Loi o Naiwi, Hema 17° Hik 35/100 kaul. e pili ana i na Loi o Dr. Smith. Hema 54° Hik 75 Pauku. e pili ana i na Loi o Dr. Smith. Hema 70° Hik 80 Pauku. e pili ana i ka aina o Nakomaiana. A 5° Hik 4 50/100 kaul. e pili ana i ka alanui e ili ana 3 Ruda 10 Peeka.

Apana 2 Akahi Loi Palaie. me kula. Komoaka ana ma ka alanui Aupuni ma ke kihi Hema o na Loi o Dr Smith. alaila akau. Hema 77° Hik 1 50/100 kaul. e pili ana i na Loi o Dr. Smith. Hema 17° Hik 30 Pauku e pili ana i na Loi o Dr Smith. Hema 70° Hik 5/100 kaul. e pili ana i na Loi o Dr. Smith. Hema 33 Hik 2 kaul. e pili ana i ka aina o Kapuu. Hema 15° Hik 3 kaul. e pili ana i ka kula o Konohiki A 87° Hik 1 50/100 kaul. e pili ana i ka kula o Konohiki A 5° Hik 6 5/100 kaul. e pili ana i ka alanui Aupuni e ili ana 4 Eka 1 Ruda 35 Peeka.

Januare 20/852
W. H. Pease.





Helu pau loa #6
Kakau
Loane Li
G. M. Robertson
D. Kekaulukao
C. K. Smith

Honolulu Feberuari 26 1852

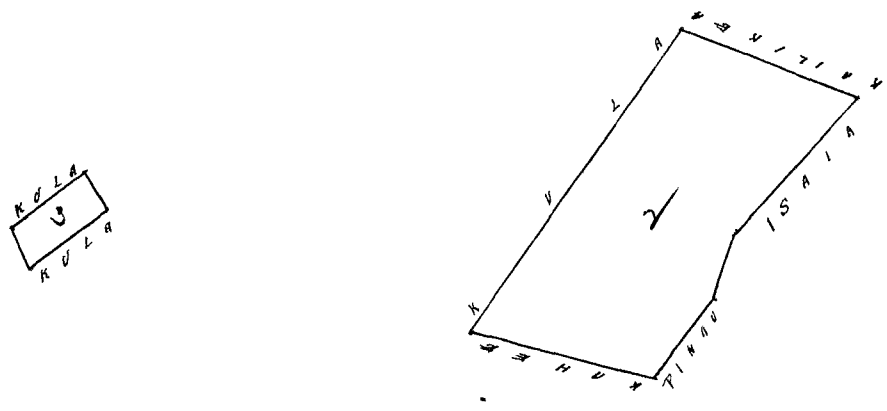
Helu 4770 Naahuao Koloa Kauai

Apana 1 Elua Loi malako o ka ili o Lanui. Makaulepu Kauai.
Komoaka ana ma na Loi o Paoao me Pa. alaila A 22° Hik 1 kaul. e pili ana i na Loi o Paoao Hema 62° Hik 50 Pauku e pili ana i na Loi o Kamakakamalii A 56° Hik 3/100 kaul. e pili ana i na Loi o Kamakakamalii. Hema 35° Hik 1 75/100 kaul e pili ana i na Loi o Kaluamano. Hema 57° Hik 1 75/100 kaul. e pili ana i na Loi o Kuheke. Hema 83° Hik 70 Pauku e pili ana i na Loi o Kuheke. Hema 21° Hik 50 Pauku e pili ana i na Loi o Kuheke. A 68° Hik 1 kaul. e pili ana i na Loi o Pa. e ili ana 1 Ruda 5 Peeka.

Apana 2 Aina Kalo me kula malako o ka ili o Kaukii Komoaka ana ma ka auwai o Kaukii ma ke kihi Hema Hi o ka Loi o Kalwe. alaila akau. A 5° Hik 2 kaul e pili ana i na Loi o Kalwe. Hema 63° Hik 3 87/100 kaul. e pili ana i ke kula o Konohiki. Hema 25° Hik 2 kaul. e pili ana i na Loi o Kailikea A 68° Hik 2 kaul e pili ana i na Loi o Isaia. Hema 89° Hik 70 Pauku. e pili ana i na Loi o Isaia. A 12° Hik 1 kaul. e pili ana i na Loi o Pinau. e ili ana 2 Ruda 21 Peeka.

Apana 3. Loko paki maloko o ka ili o Kawailoa. Thoomaka ana ma ke kihi Hema o ka Loko o Kealukuni. alaila Hema 42° Hi 50 Pauku. e pili ana i ke kula A. 46° Ko 1 kaul. e pili ana i ua Loko o Kailikoa. A 42° Hi 50 Pauku. e pili ana i ke kula. Hema 48° Hi 1 kaul e pili ana i ua Loko o Kealukuni. e ili ana 8 Poka

Iannari 20 /52
W H Pease,



2 KAUL. I. INIH.

Ukupauloa $4

Witness
Brander
J. H. Smith
G. M. Robertson
J. Kekaulahao

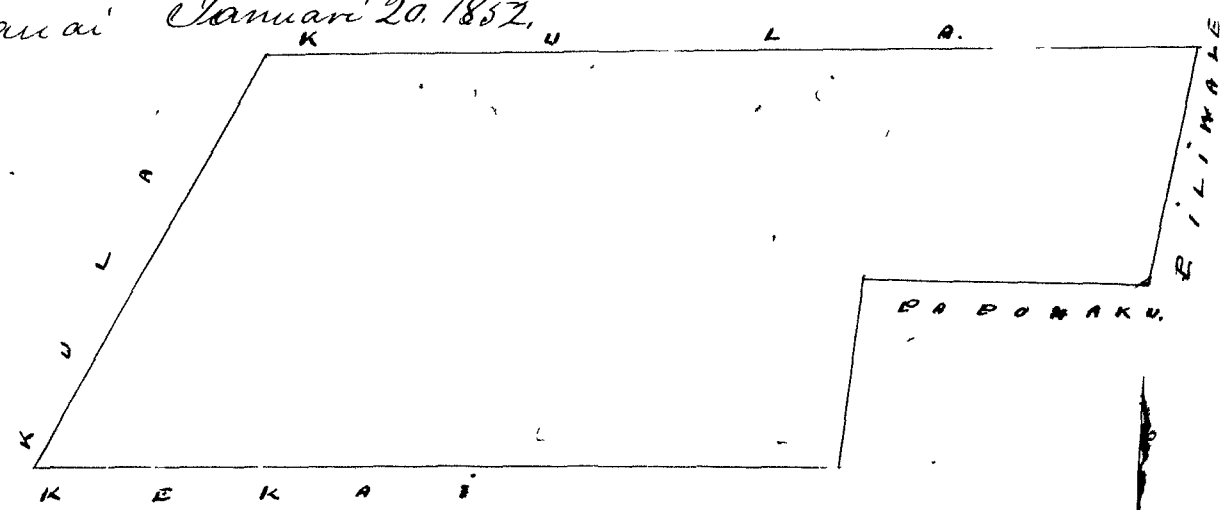
Honolulu Feberuari 26 1852

Helu 3227 Moomikuahiwii Koloa Kauai.

Akahi loi kula ame Palaoloo, maloko o ka ili o Kamalomalo. Koloa Kauai.
Thoomaka ana ma kahi pa pohaku. kokoke i ke kai ma ke kihi Hikina o ka loi o Piliwaler alaila aku. A. 8° Hi 2 7/100 kaul. e pili ana i ka loi o Piliwale A. 86° Hi 9 7/100 kaul. e pili ana i ke kula o Konohiki Hema 26° Ko 5 kaul. e pili ana i ke kula o Konohiki. A 87° Hi 8 7/100 kaul. e pili ana i ke kai A 5° Hi 2 kaul. e pili ana i ke kula o Konohiki A. 88° Hi 3 kaul. e pili ana i ke kula o Konohiki, e ili ana 4 Eha.

W. H. Pease.

Kauai Januari 20. 1852.



Ukupauloa $8.00

2 Kaul. Eha

Honolulu. Februari 26. 1852.

J. H. Smith
G. M. Robertson
J. Kekaulahao

770

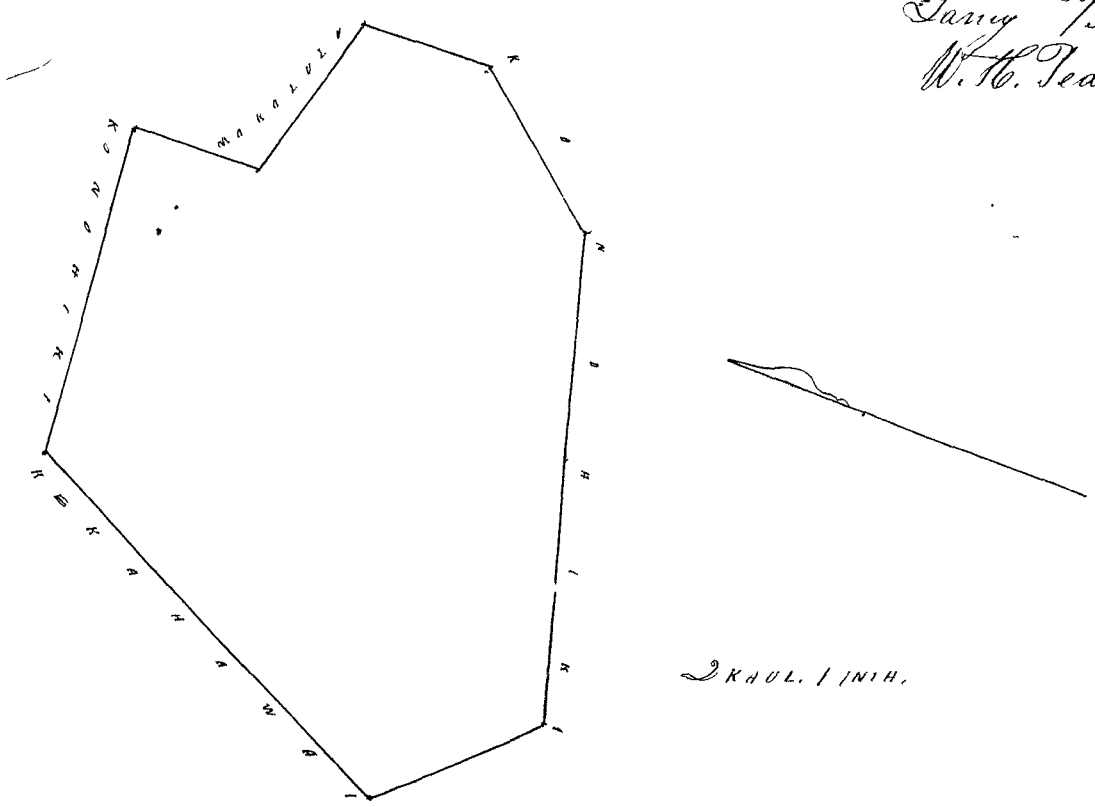
Helu 5252 Kuhi 703 Kipu Kauai

Apana 1 Kula Maloko o ka ili o Kalokai, Kipu Kauai.
E hoomaka ana ma ke kula o Konohiki
(Kope hewa) E nana ma ka aoao 703 E 3 R. 6

Helu 3606 Kauai Koloa Kauai.

Aina Kalo Kula me Pahale, maloko o ka ili o Puuhaku, Koloa Aupuni Kauai.
E hoomaka ana ma kahi pa kipi ma ka Auwai Kamaaapii, ka inoa alaila aku
He 2° Hi 1½/100 kaul. e pili ana i ke kihi o Makaluli He 75° Hi 1/100 kaul. e pili ana i ke kula
o Makaluli He 2° Hi 1½/100 kaul. e pili ana i ke kula o Makaluli He 38° Ko 2 kaul. e
pili ana i ke kula o Konohiki He 14° Ko 5 27/100 kaul. e pili ana i ke kula o Konohiki A. 43° Ko 2
kaul. e pili ana i ke kula o Konohiki A 26° Hi 5 kaul. e pili ana i ke kahawai o Koloa. A. 83°
Hi 3 57/100 kaul. e pili ana i ke kula o Konohiki e ili ana 3 Eka 12 Perka.

Jany 20/52.
W. H. Pease.



Ahupuaa $5

W. L. Lee
Isaac Le
S. N. Smyth
G. M. Robertson
J. Kekaulahao

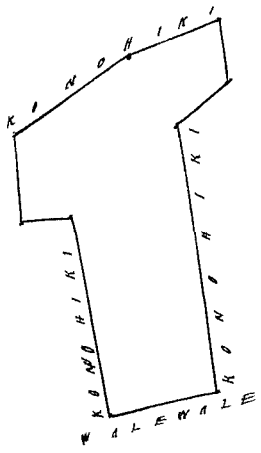
Honolulu Feb. 26 1852

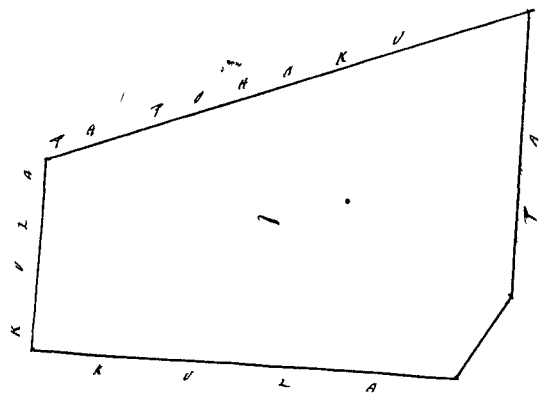
Helu 3601 Kuai Koloa Kauai

Apana 1 Aina Kalo me Kula me Pahale, maloko o ka ili o Kamaenae Koloa Kauai.
E hoomaka ana ma ke kula o Konohiki, ma kahi pa pohaku. He 78° Ko 3 kaul. e pili ana
i ka pa pohaku me Kula, A. 70° Ko 1 kaul. e pili ana i ka pa pohaku me kula, A. 11° Ko 4/100
kaul. e pili ana i ka pa pohaku me kula. A 80° Hi 2 kaul. e pili ana i ka pa pohaku me kula,
He 32° Hi 5 50/100 kaul. e pili ana i ka pa pohaku me Kula. e ili ana 1 Kuda 17 Perka.

Apana 2 Kolu Loi maloko o ka ili o Kahuna E hoomaka ana ma ke kihi He Hi o na Loi o
Waiewale A. 28° Ko 1 70/100 kaul. e pili ana i na Loi o Waiewale. A 64° Hi 1/100 kaul. e pili ana i na Loi o
Konohiki. A. 28° Ko 58 Pauku e pili ana i na Loi o Konohiki A. 71° Hi 90 Pauku e pili ana i na
Loi o Konohiki. He. 50° Hi 1 50/100 kaul. e pili ana i na Loi o Konohiki. He 37° Hi 1 kaul. e pili ana
i na Loi o Konohiki. He 64° He 65 pauku e pili ana i na Loi o Konohiki A. 56° Ko 64 pauku e pili ana i
na Loi o Konohiki He 66° Hi 3 70/100 kaul. e pili ana i na Loi o Konohiki. e ili ana 2 Kuda.

W. H. Pease.





2 KAUL. 1 INIH.

Aku pau loa $4

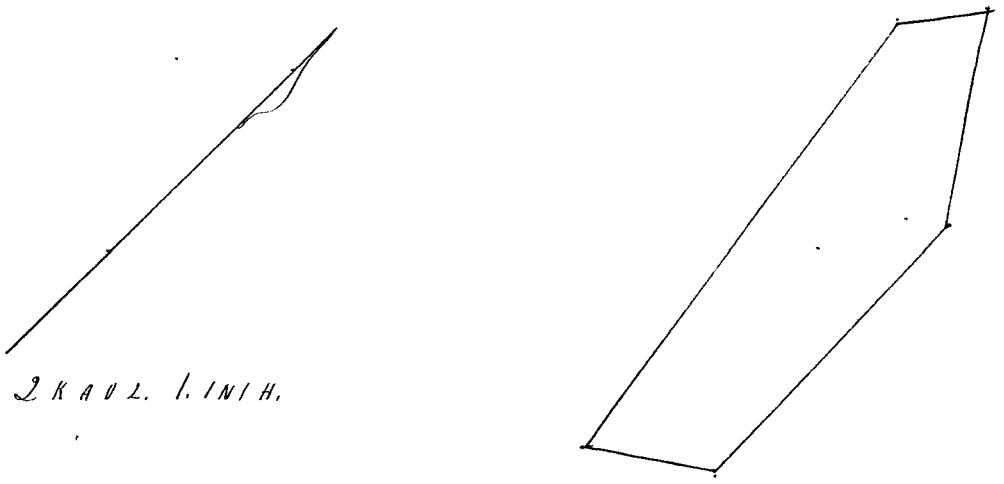
W. Fitch
Lorrin Lee
J. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Feb. 26 1852

Helu 3358 Napunawai Koloa Kauai

Ua loa mraloko o ka ili o Kaililii Koloa Kauai. Choomaka ana ma kahi pa polaku ma ke kihi Ko Hi o keia loi alaila aku. A 1° Ko 3 57/100 kaul. o pili ana i ke kula o Konohiki. A. 33° Ko 3 7/100 kaul. o pili ana i ke kula o Konohiki Ko 34° Ko 1 kaul. o pili ana i ke kula o Konohiki Ko 10° Hi 5 57/100 kaul. o pili ana i ke kula o Konohiki. A 55° Hi 1 37/100 kaul. o pili ana i ke kula o Konohiki. e ili ana 3 Kuda 18 Pereka.

Januari 27/52
W. P. Pease.



2 KAUL. 1. INIH.

Aku pau loa $4

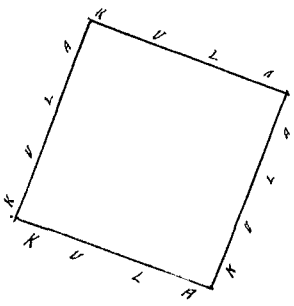
W. Fitch
Lorrin Lee
J. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Feb. 26 1852

Helu 3094 Kaelemakule Koloa Kauai.

Elua Loi me Palaoa maloko o ka ili o Kaulili Koloa Kauai. Choomaka ana ma ke kula o Konohiki. ma kahi polaku ma ke kihi Ko Ko o keia aina. A. 20° Ko 2 27/100 kaul. o pili ana i ke kula o Konohiki. A. 70° Hi 2 27/100 kaul. o pili ana i ke kula o Konohiki. Ko 20° Hi 2 27/100 kaul. o pili ana i ke kula o Konohiki. Ko 70° Ko 2 27/100 kaul. o pili ana i ke kula o Konohiki e ili ana 1 Kuda 37 Pereka.

Janu 27/52.
W. P. Pease.



2 Kaul. 1 Inili.

772

Hawaiian $4

W. Lee
Loane Li
J. H. Smith
G. M. Robertson
J. Kekaulahao

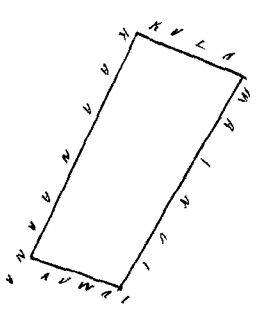
Honolulu Feb. 26 1852

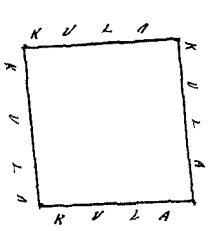
Helu 3614 Kiaimoku Koloa Kauai.

Apana 1 Ulia Loi maloko o ka ili o Kauwaluna Koloa Kauai.
Ehoomaka ana ma ka kihi akau i ma ke kihi Hema Hikina o ua Loi o Kaanaana alaila A. 7° Hi 2 7/100 kaul. e pili ana i ua Loi o Kaanaana. He 87° Hi 1 20/100 kaul. e pili ana i ke kula o Konohiki He 12° Ko 2 7/100 kaul. e pili ana i ua Loi o Mainui. A. 89° Ko 1 20/100 kaul. e pili ana i ka Auwai. e ili ana 1 Ruda 5 Perka.

Apana 2 Pahale maloko o ka ili o Kaohia Ehoomaka ana ma ka kihi pa Polohaku. ma ke kula o Konohiki He 69° Ko 1 67/100 kaul. e pili ana i ke kula o Konohiki. A. 23° Ko 1 70/100 kaul. e pili ana i ke kula o Konohiki. A. 69° Hi 1 67/100 kaul. e pili ana i ke kula o Konohiki He 22° Hi 1 70/100 kaul. e pili ana i ke kula o Konohiki e ili ana 38 Perka.

Jany 29/52
W. H. Pease.





Hawaiian $4

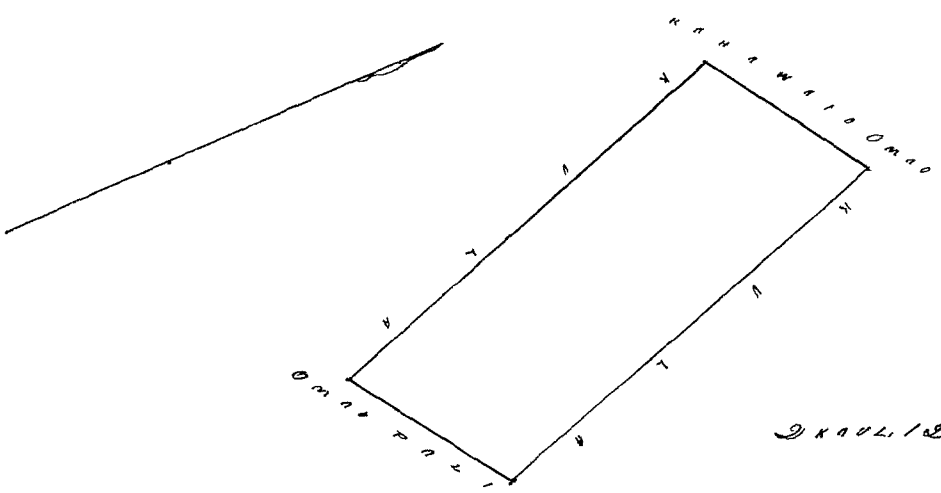
W. L. Lee
Loane Li
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Feb. 26 1852

Helu 3503 J. D. Kaw Koloa Kauai.

Kula malokoo ka ili o Omao Koloa Kauai. Ehoomaka ana ma ka kapa He o ke kahawai o Omao ma kahi pahu kaa. alaila akau He 55° Ko 2 kaul. e pili ana i ke kahawai o Omao He 17° Hi 5 kaul. e pili ana i ke kula o Omao, A 55° Hi 2 kaul. e pili ana i ka pali o Omao A. 17° Ko 5 kaul. e pili ana i ke kula o Omao e ili ana 3 Ruda 35 Perka

Jany 29/52
W. H. Pease.



Ulu pawlow #4

W. L. Lee
Lorrin Li
J. K. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Feb. 26 1852

Helu 3268 Pal

Kohoa Kauai.

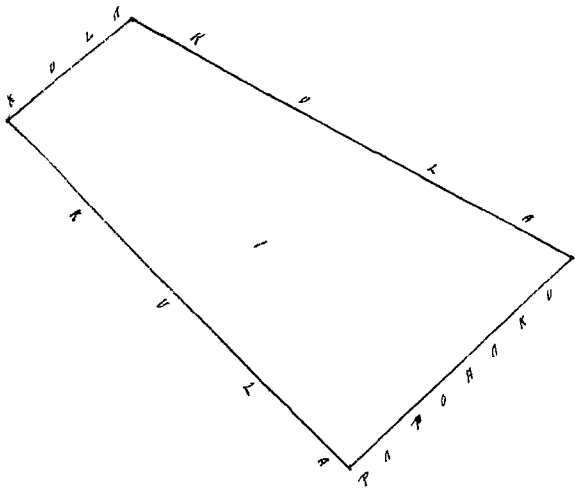
Apana 1 Pahale, maloko o ka ili o Waihau Kohoa Hihina Kauai. Ehoomaka ana ma kahi pa pohaku, kokoke i ke kai, alaila. A. 12° Ko 2 7/100 kaul. o pili ana i ka pa pohaku me kuhi. A 60° Hi 4 kaul. o pili ana i ka pa pohaku He 13° Ak 3 9/100 kaul. o pili ana i ka pa pohaku me kuhi. He 55° Ko 2 kaul. o pili ana i ka pa pohaku me kuhi. He 77° Ko 2 kaul. o pili ana i ka pa pohaku me kuhi, o ili ana 3 Kuda 36 Perka.

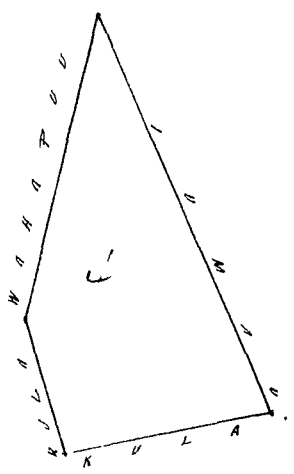
Apana 2 Kua Loi maloko o ka ili o Waihau. Ehoomaka ana ma kahi pa pohaku me kuhi, ma ke rohiki. alaila aku. A. 50° Hi 4 9/100 kaul. o pili ana i ka pa pohaku A. 48 Ko 2 35/100 kaul. o pili ana i ka pa pohaku He 47° Ko 3 47/100 kaula o pili ana i ke kuhi o Konohiki. He 18° Ak 2 39/100 kaul. o pili ana i ke kuhi o Konohiki o ili ana 3 Kuda 20 Perka.

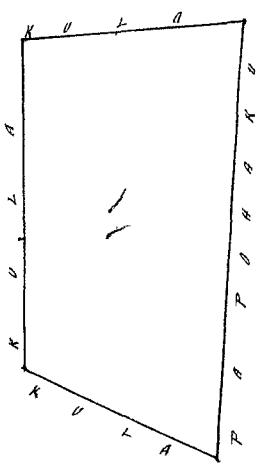
Apana 3 Kahi Loi maloko o ka ili o Waihau. Ehoomaka ana ma ke kuhi ma kahi pa pohaku alaila aku, He 86° Hi 3 29/100 kaul. o pili ana kahi pa pohaku. A 23° Ko 5 27/100 kaul. o pili ana i ke kuhi o Konohiki. A. 82° Ko 1 45/100 kaul. o pili ana i ke kuhi o Konohiki. He 3° Ko 5 7/100 kaul. o pili ana i ke kuhi o Konohiki. o ili ana 1 Ko 35 Perk

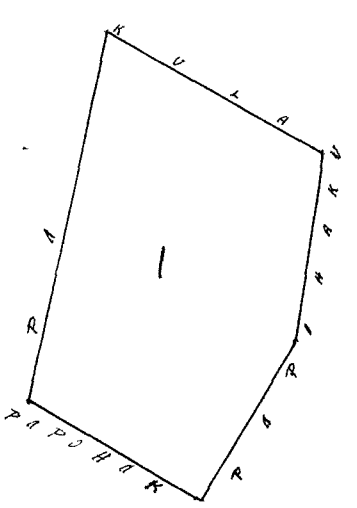
Apana 4 Aina kalo maloko o ka ili o Hihinui Kohoa Kauai. Ehoomaka ana ma ka auwai o Kaohia ma kahi paha kaua, alaila aku. He 60° Ko 3 9/100 kaul. o pili ana i ma Loi o Wahapuu. He 30° Ko 1 57/100 kaul. o pili ana i
3.36 ke kuhi o Konohiki He 55° Hi 2 27/100 kaul. o pili ana i ke kuhi o Konohiki. A. 23° Hi 1 65/100 kaul. o pili ana i ka auwai
3.20 Kaohia o ili ana 2 Kuda 16 Perka.
1E—35
2.16
3E 2.27

Jany 29/52
W. H. Pease.









2 KAULAHAO. / 1 / 1 / 1 HA

774

Ukiu pawlua $5

W. L. Lee
Lorrin Li
S. E. Smith
G. M. Robertson
J. Kekaulahao

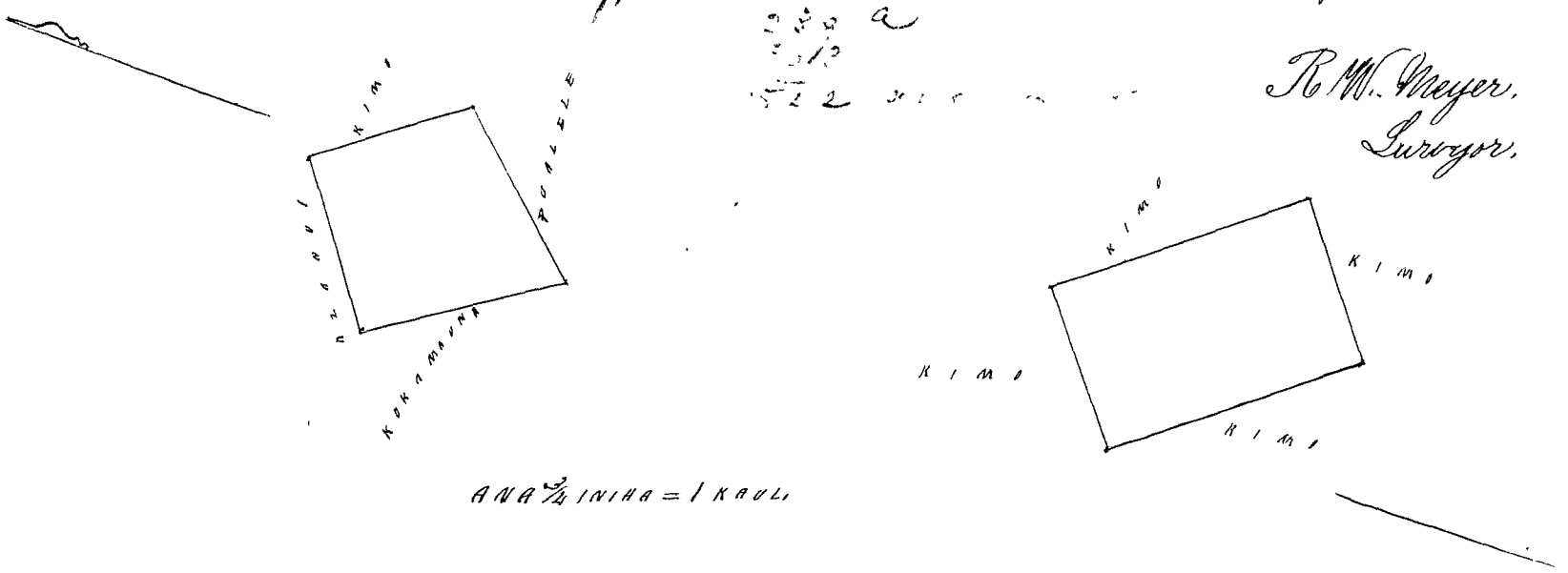
Honolulu Maraki 13 1852

Helu 6519 Wahiawai — Pukoa Molokai.

Apana 1 Loi ma Pukoa ili Waioku Molokai. Hoomaka ma ke kihi Kom. o keia aina a e holo Ak. 53° Hi 1 kaul. 34 Pauk. ma ke alanui, alaila Ko 36¼ Hi 1 kaul. 28 Pauk. ma ke Kuono alaila Ko. 42° Kom. 1 kaul. 45 Pauk. ma ke Pualele. Ak. 33¼ Kom. 1 kaul. 56 Pauku ma ke Kukamauna, ahiki i kahi i hoomaka ai ma ia Apana 23 9/4 Anana.

Apana 2 Palale, Hoomaka ma ke kihi Ak. o keia aina a e holo. Ko 51¾ Kom. 1 kaul 25 Pauk. ma ke Kuono. alaila Ko 38¼ Hi 2 kaul. ma ke Kuono, alaila Ak. 51¾ Ko. 1 kaul. 25 Pauku ma ke Kuono alaila Ak. 38¼ Kom. 2 kaul. ma ke Kuono ahiki i kahi i hoomaka ai ma ia Apana ¼ Eka.

R. W. Meyer,
Surveyor.



ANA 3/4 INIHA = 1 KAUL.

Ukiu pawlua $4

W. L. Lee
Lorrin Li
S. E. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Maraki 13 1852

Helu 4203 Kaneheana — Kumuela Molokai.

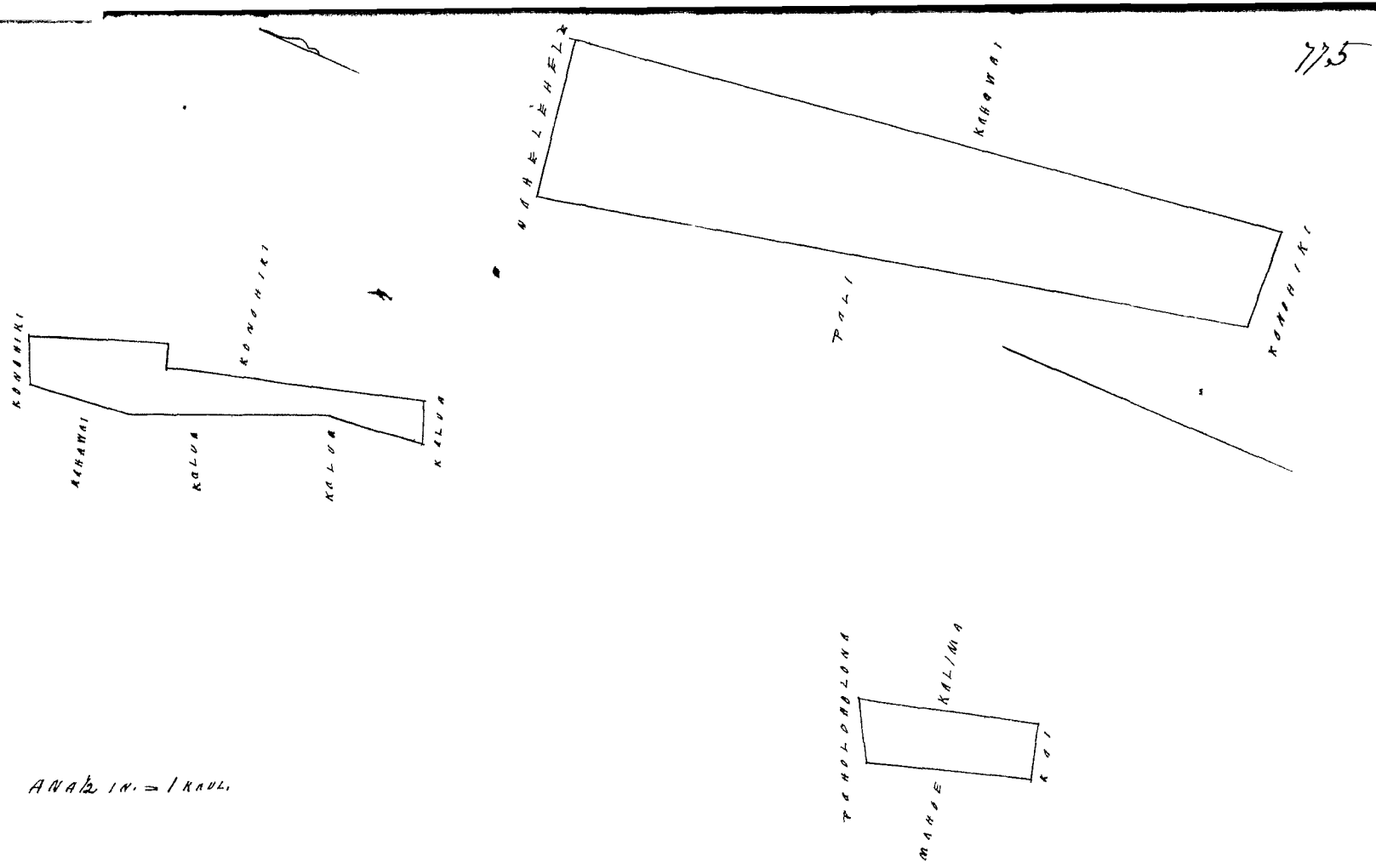
Apana 1 Loi Kumuela ili o Kaleokapu Molokai Hoomaka ma ke kihi Ko Kuina o keia loi a e holo ana Kuina 61½ Kom. 51 pauk. ma ke Kalima, alaila Ak. 8° Kom. 1 kaul. 24 pauk. ma ke Kalua, alaila Ak 21½° Kom. 2 kaul. 46 pauk. ma ke Kalua, alaila Ak. 7½ Kom 1 kaul. 24 pauk. ma Kahawai alaila Ak. 67¼ Hi 59 pauk. ma ke Konohiki. alaila Ko 20½ Hi 1 kaul. 69 pauk. ma ke Konohiki alaila Ko 69½ Kom. 33 Pauk. ma ke Kaipa. alaila Ko 16° Hi 3 kaul. 25 pauk. ma ke Kaipa. ahiki i kahi i hoomakaai ma ia Apana 641 6/10 Anana.

Apana 2 Palale. Hoomaka ana ma ke kihi Ak. o keia aina a e holo ana Ko 16¾ Hi 2 kaul. 28½ pauk. ma ke Kalima alaila Ko 76° Kom. 68 Pauk. ma ke Kai, alaila Ak. 17½ Ko 2 kaul. 5½ Pauk. ma ke Kahae, alaila Ak. 5¼ Ki 80 pauk. ma ke Pa holoholona ahiki i kahi i hoomaka i ai ma ia Apana 194½ Anana.

Apana 3 Kula, Hoomaka ana ma ke kihi ili Kuina ia kula a e holo ana. Ak 8° Ko 9 kaul. ma ke Kahawai, alaila Ko 62° Kom. 2 kaul. ma ke Nahelehele, alaila Ko 13° Hi 6 kaul. 90 Pauk. ma ke Pali, alaila Ak 87° Hi 1 kaul. 23½ Pauk. ma ke Konohiki, ahiki i kahi i hoomaka ia ma ia Apana 1 Eka 122 Anana.

R. W. Meyer
Surveyor.

641 60/100
194
1 122
1958.10



Ulu pauloa #5

W. L. Lee
Lorenzo
J. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Maraki 13 1852

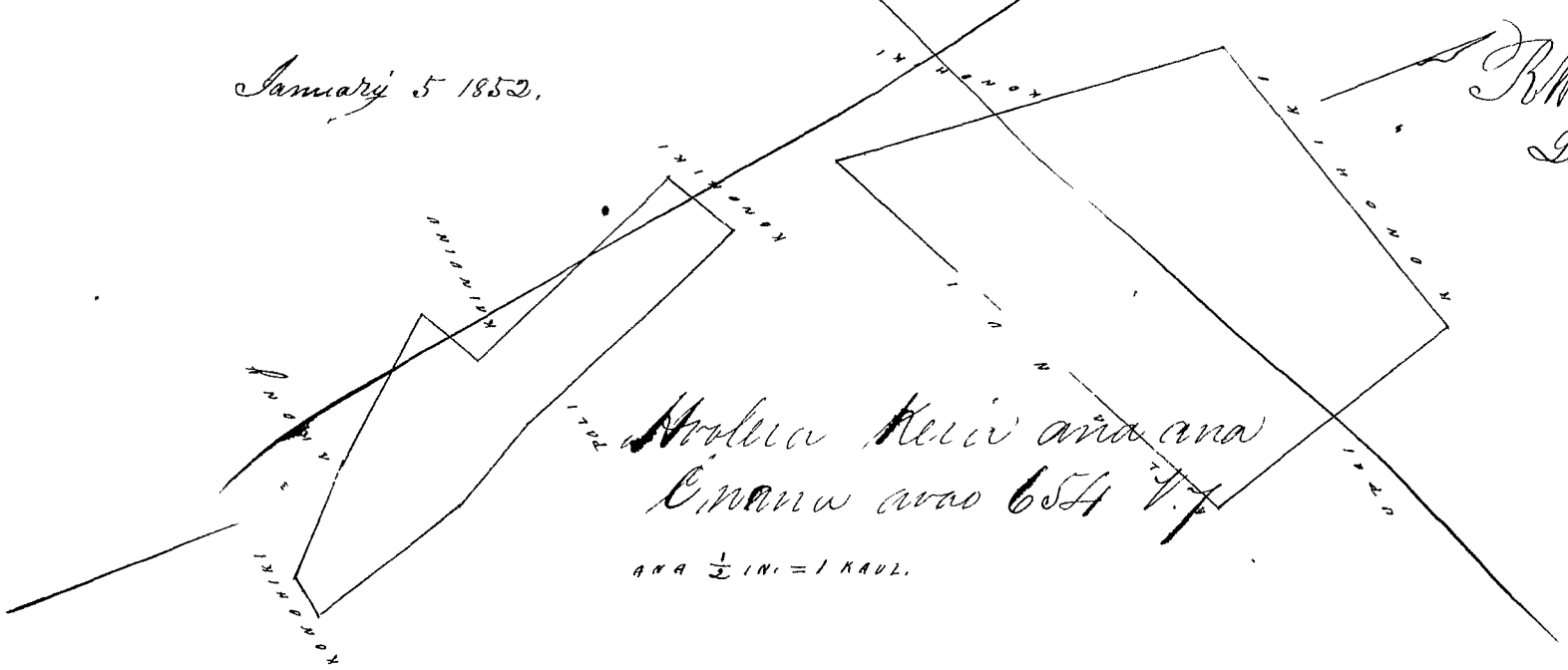
Helu 150 B. Kanewanui + 6 : : : ✓ Kaleiwahaluas Molokai

Apana 1 Kalo. Kumuli ili Kaleiwahalua. Ehoomaka ma ke kihi Kom Ak. o keia Loi a e holo ana He 22 Hi 2 kaul. 96 Pauku. ma ke Palu. He 29° Hi 1 kaul 12½ Pauku. ma ke Palu. alaila, He 16¾ Hi 1 kaul. 89 Pauku. ma ke Palu, He 8¾ Kom. 48 Pauku. ma ke Konohiki alaila Ak. 45¾ Kom. 1 kaul. 31 Pauku. ma ke Ahuwy. alaila Ak. 41° Kom. 95 Pauku. ma ke Ahuwy alaila 39½ Kom 79 Pauku. ma Kaimuinu. alaila Ak 22½ Kom. 2 kaul. 74 Pauku. ma ke Kaimuinu. alaila Ak. 60° Hi 88 Pauku. ma ke Konohiki. ahiki i kahi i hoomakaia Ma ia Apana. 38½ Anana.

Apana 2 Kuloa. Ehoomaka ma ke kihi Kiko. Ak. oia aina a e holo ana He 17½ Ko 3 kaul. 4 Pauku. ma ke Apai alaila He 63¾ Kom. 5 kaul. 45 Pauku. ma ke Alanui. alaila Ak. 4¾ Hi 5 kaul. 34½ Pauku. ma ke Konohiki. Ak. 73¼ Hi 3 kaul. 31 Pauku ma ke Konohiki. ahiki i kahi i hoomakaia Ma ia Apana 3 Eka 163 Anana

January 5 1852.

R. W. Meyer.
Surveyor.


KONOHIKI
KONOHIKI
KONOHIKI

776

Kaunu Ewa

Helu 149 E. Ela Kaunu — Kohala Molokai

Apana 1 Kalo Kumuelii ili Kohala Molokai. Ehoomaka ana ma ke kihi Hi. Ak. ola Loi a e holo ana He 14° Hi 2 kaul. 77 Pauku. ma ka Kalua. alaila He 81½° Kom. 30 Pauku. ma ke Kalua. alaila He 2° Kom. 37 Pauku. ma ke Kalua. He 8° Hi 34 Pauku. ma ke Kalua. alaila Ak. 35½ Kom. 1 kaul. 38½ Pauku. ma ke Konohiki. alaila Ak. 10½ Kom 2 kaul. 05½ Pauku. ma Kahawai. Ak. 77° Hi 98 Pauku. ma ke Konohiki ahiki i kahi i hoomaka ia. Ma ia Apana 307/10 Anana.

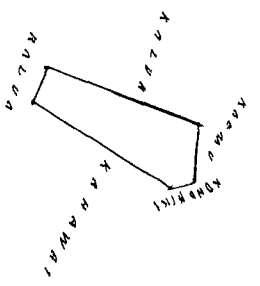
Apana 2 Kalo. Ehoomaka ana ma ke kihi Hi. Ak. ola Loi a e holo ana He 86° Kom. 40 pauku. ma ka Kalua. alaila Kom. 1 kaul. 70 Pauku. ma ke Konohiki alaila Kom. 41° He 39½ Pauku. ma Ke Konohiki alaila Ak. 67¾ Hi 58 Pauku. ma Ke Kaenui. alaila Ak. 13° Kom. 1 kaul. 70 Pauku. ahiki i kahi i hoomaka ia. Ma ia Apana. 115 Anana.

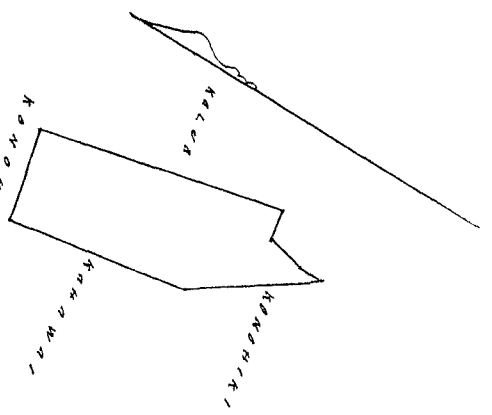
Apana 3 Kula Ehoomaka ana ~~ma~~ ke kihi Hema ola aina a e holo ana. Ak. 63° He 1 kaul. 47½ Pauku. ma ka Alanui. alaila Ak 1¾ Kom. 6 kaul. 07 Pauku. ma ke Kanewanui. alaila Ak. 85½ Kom. 3 kaul. 40 Pauku. ma ke Kalua. alaila He 17½ Hi 7 kaul. 40 Pauku. ma ke Konohiki ahiki i kahi i hoomaka ia Ma ia Apana 1 Ka 612 Anana.

R. M. Meyer.
Surveyor.

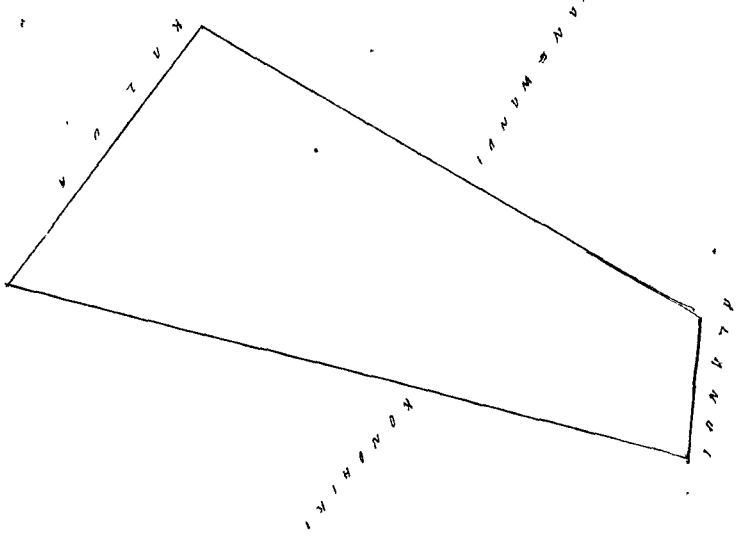
A
307
115
1. 612
1. 1034

Janualy. 3 1852.





Ana ⅕ In. = 1 kaul.



Ukupaa loa $5

N. Lihee
Louis di
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu Maraki 13 1852

Helu 4028 Makaeuu — Kamakaulu Molokai

Apana 1 Kalo. Kumuelii ili Kamakaulu. Molokai. Ehoomaka ana ma ke kihi Hi. Hema ia loi a e holo ana He 4° Hi 1 kaul. 45½ Pauku. ma ka Kailiamu. alaila He 16¼° Hi 1 kaul. 83 Pauku. ma ke Kailiamu. alaila Ak. 72½ Hi 95½ Pauku. ma ke Loko. alaila Ak. 17½ Kom. 2 kaul. 86 Pauku. ma ke Mauoe. alaila He 84° Kom. 33 Pauku. ma ke Upai alaila Ak. 19¾ Kom. 32½ Pauku. ma ke Upai. ahiki i kahi i hoomaka ia Maia Apana 340 Anana Eni 1 Loi kalo no Konohiki 17 Anana. 323 Anana.

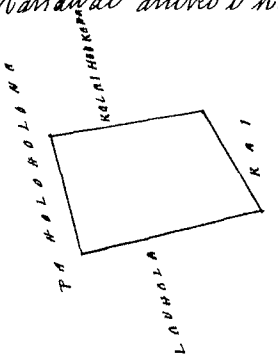
Apana 2 Talvale. Ehoomaka ana ma ke kihi Hi Hema ia pa a e holo ana Ak. 19¼° Kom. 1 kaul. 65 Pauku. ma Kalaiholoalu alaila He 65° Kom. 1 kaul. 30 pauku. ma ka Pahoholoma.

ahaila He 33½° Hi 1 kaul. 95 Pauku ana ko Kauhala, ahaila Ak. 41½ Hi 1 kaul. 23 Pauk. ana ke Kai ahiki i kahi i hoomaka ia Ma ia Apana 247 Anana.

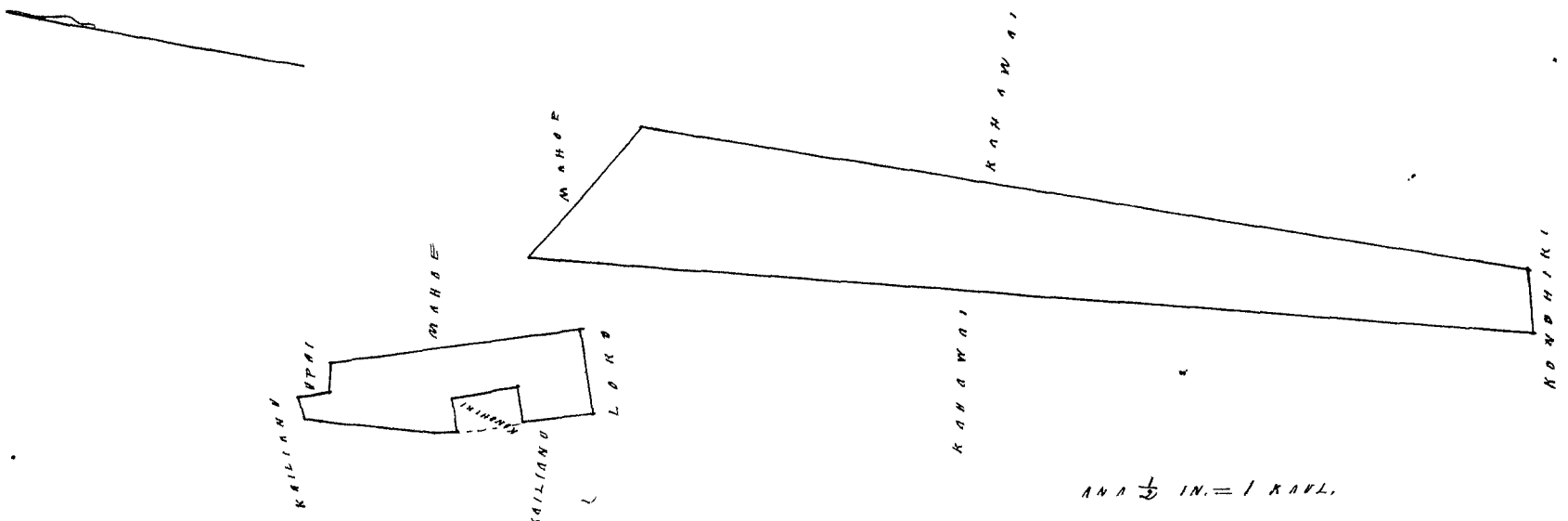
Apana 3 Kula. Hoomaka ma ke kihi Kom. Hema kula a eholo ana Ak. 71° Hi 73½ Pauku. ma ke Honolulu ahaila Ak ½° Kom. 10 kaul. 42 Pauku ma Kahawai. ahaila Ak. 59 Hi 1 kaul. 97 Pauk. ma ke Mahoe. ahaila He 5½° Kom. 11 kaul. 42 Pauk. ma Kahawai ahiki i kahi i hoomaka ia. Ma ia Apana 1 Eka 30½ Anana.

January. 5 1852.

R W. Meyer
Surveyor.



A
223
24
E302
E772



Ohu pai loa #5

W. Lee
Grace
S. N. Smith
G. M. Robertson
S. Kaulahao

Honolulu Maraki 13 1852

Helu 3761 Hoomi. Page 504 Index belonging to Kamaeli Mauliwai Molokai.

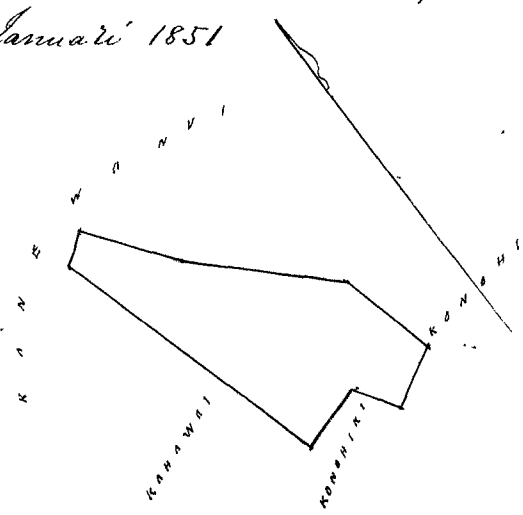
Apana 1 Kalo Kumalii ili Mauliwai Molokai: Hoomaka ana ma ke kihi Kom. Ak. ma Loi a eholo ana He 17½° Hi 3 kaul. 20 Pauk. ma Kahawai. ahaila Ak. 73¼° Hi 13 Pauk. ana ke Honoliki ahaila He 31¾ Hi 53 Pauk. ma ke Honoliki ahaila Ak. 68½ Hi 70 Pauk. ma ke Honoliki ahaila Ak. 15° Kom. 1 kaul. 06 Pauk. ma ke Honoliki ahaila Ak. 47° Kom. 1 kaul. 74½ Pauk. ma ke Kanewanui. ahaila Ak. 36½ Kom. 1 kaul. 11½ Pauk. ma ke Kanewanui. ahaila He 5¾ Kom 36 Pauk. ma ke Kanewanui. ahiki i kahi i hoomaka ia Ma ia Apana 454⅞ Anana.

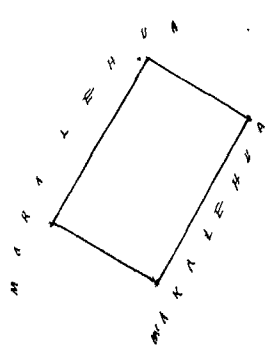
Apana 2 Palvale ma Pualulu. Hoomaka ana ma ke kihi Hi Ak. ma kela aina a eholo ana He 66° Kom. 2 kaul. ma ke Makalehua. ahaila He 24° Hi 1 kaul. 25 Pauk. ma ke Makalehua. ahaila Ak. 66° Hi 2 kaul. ma ke Makalehua. ahaila He 24 Kom. 1 kaul. 25 Pauk. ma ke Makalehua. ahiki i kahi i hoomaka ia. Ma ia Apana ¼ Eka.

R W Meyer
Surveyer.

Januari 1851

454.80
302
756.80





ANA ½ IN. = 1 KAUL.

778

Ukupau loa $4

W. L. Lee

J. H. Smith

G. M. Robertson

J. Kekaulahao

Honolulu Maraki 13 1852

Helu 4178 Kiekie Kihapoai Inoloaa

Apana 1 Loi Wawaia ili Kilaapoai Inoloaa Thoomaka ma ke kihi Kom. o keia Loi a e holo Ak. 5¾° Hi 1 kaul. 32 Pauk. ma ke Konohiki alaila He 9¼° Hi 1 kaul. 05 Pauk. ma ke Kahawale, alaila He 80. Kom. 1 kaul. 02½ Pauk. ma ke Konohiki alaila Ak. 19½° Kom. 61½ Pauku. ma ke Awala. ahiki i kahi i hoomakai ma ia Apana 107.40 Anana.

Apana 2 Pahale. Thoomaka ma ke kihi Kom. Ak. o keia Pa a e holo Ak. 86½° Hi 2 kaul. 63 Pauk ma ke Konohiki. alaila He 21¾° Hi 3 kaul. 43½ Pauk. ma ke Puahala, alaila He 87¼ Kom. 2 kaul. 74½ pauk. ma ke Konohiki & Ino. alaila Ak 20¾ Kom. 3 kaul. 57 Pauk. ma ke Ino ahiki i kahi i hoomakai Ma ia Apana 1070.80 Anana.

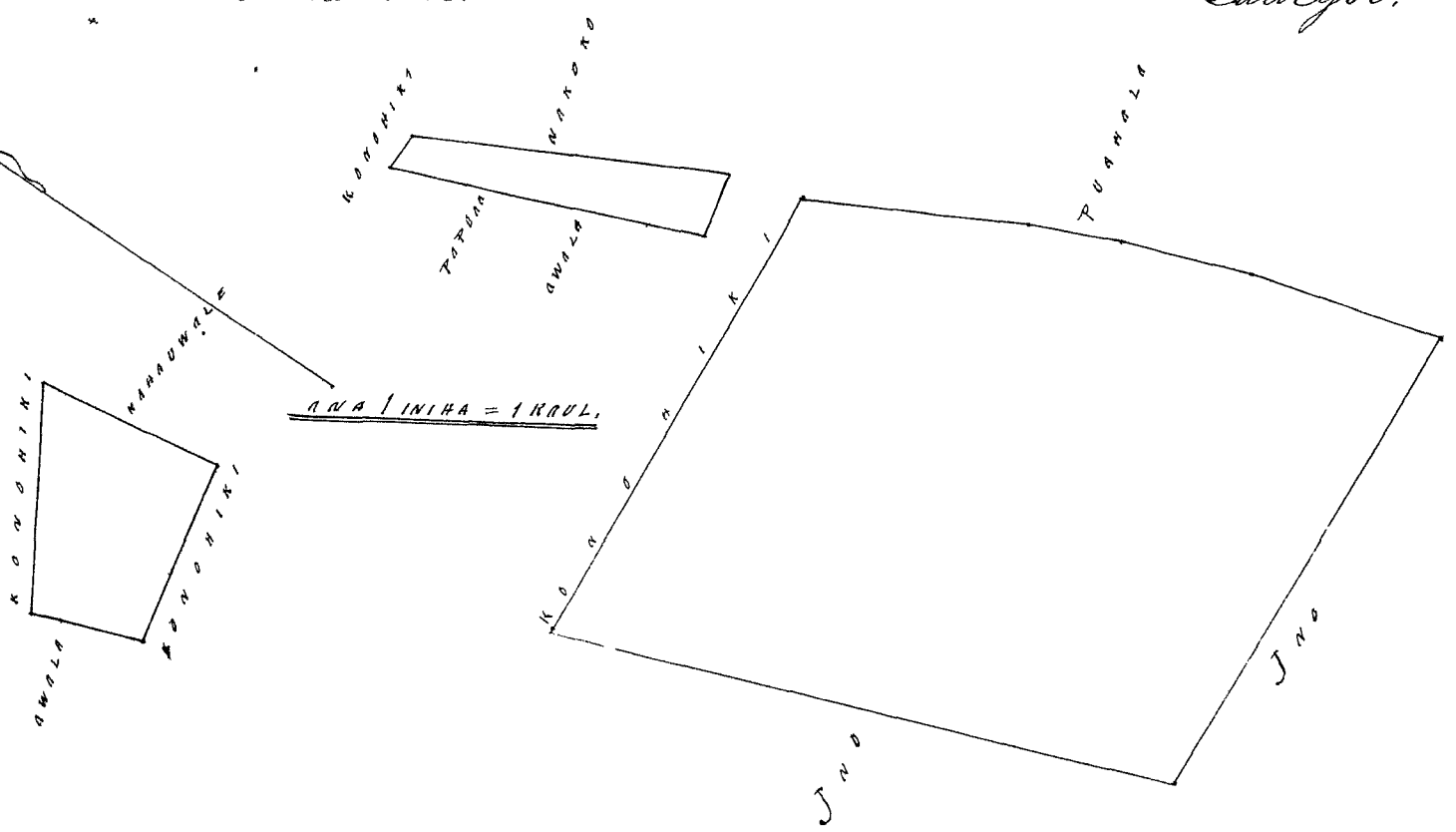
Apana 3 Kula Thoomaka ma ke kihi Hik. Kema. mauae a e holo Ak. 27° Kom. 6 kaul. 80 Pauk ma ke Nakoko. alaila Kom. 75 Pauk. ma ke Konohiki. alaila He 2 2½ Hi 6 kaul. 80 Pauku. ma ke Awala. alaila Ak. 79½ Hi 1 kaul. 35 Pauk. ma ke Konohiki ahiki i kahi i hoomakai ma ia Apana 852 Anana.

Apana 4 Kula Thoomaka ma ke kihi Hik. Kema mauae. a e holo He 79 Kom. 1 kaul. 87½ Pauk. ma ke Konohiki alaila Ak. 15¾ Kom. 2 kaul. 10 Pauk. ma ke Awala alaila Ak. 37½ Hi 1 kaul. 25 Pauku ma ke Konohiki alaila He 17¾ Kom. 21 kaul. ma Kahawai. ahiki i kahi i hoomakai ma ia Apana 53 Acs 53 Anana.

R. W. Meyer
Surveyor.

Novemaba 19. 1857

107.40
1070.80
852
3E 53
2083.20
1210
4)873



Helu pauku 6

W. L. Lee

J. H. Smith

G. M. Robertson

J. Ke Kaulahao

Honolulu Maraki 13 1852

Helu 4826 Pukila Kanawai 652 ½ Waipukuna Wahokai

Apana 1 Loi Kalo Kuuwelo ili o Waipukuna Wahokai. Thoomaka ana ke kihi Kom. Hema o ia Aina a o holo ana Ak. 64¼ Hi 66½ pauku ana ko Konohiki. alaila Ak. 23° Kom 3 kaul. ana ko [redacted] alaila Ak. 10° Kom. 1 kaul. 37½ Pauk. ana ko Nahelua. alaila He 88° Kom. 28 Pauk. ana ko Konohiki alaila He 6° Hi 1 kaul. 84 Pauk. ana ko Nakalauna. alaila He 19¼ Hi 2 kaul. 86 Pauk. ana ko Nakalauna. alihi i kahi i thoomaka ana ia Apana 2 Aina.

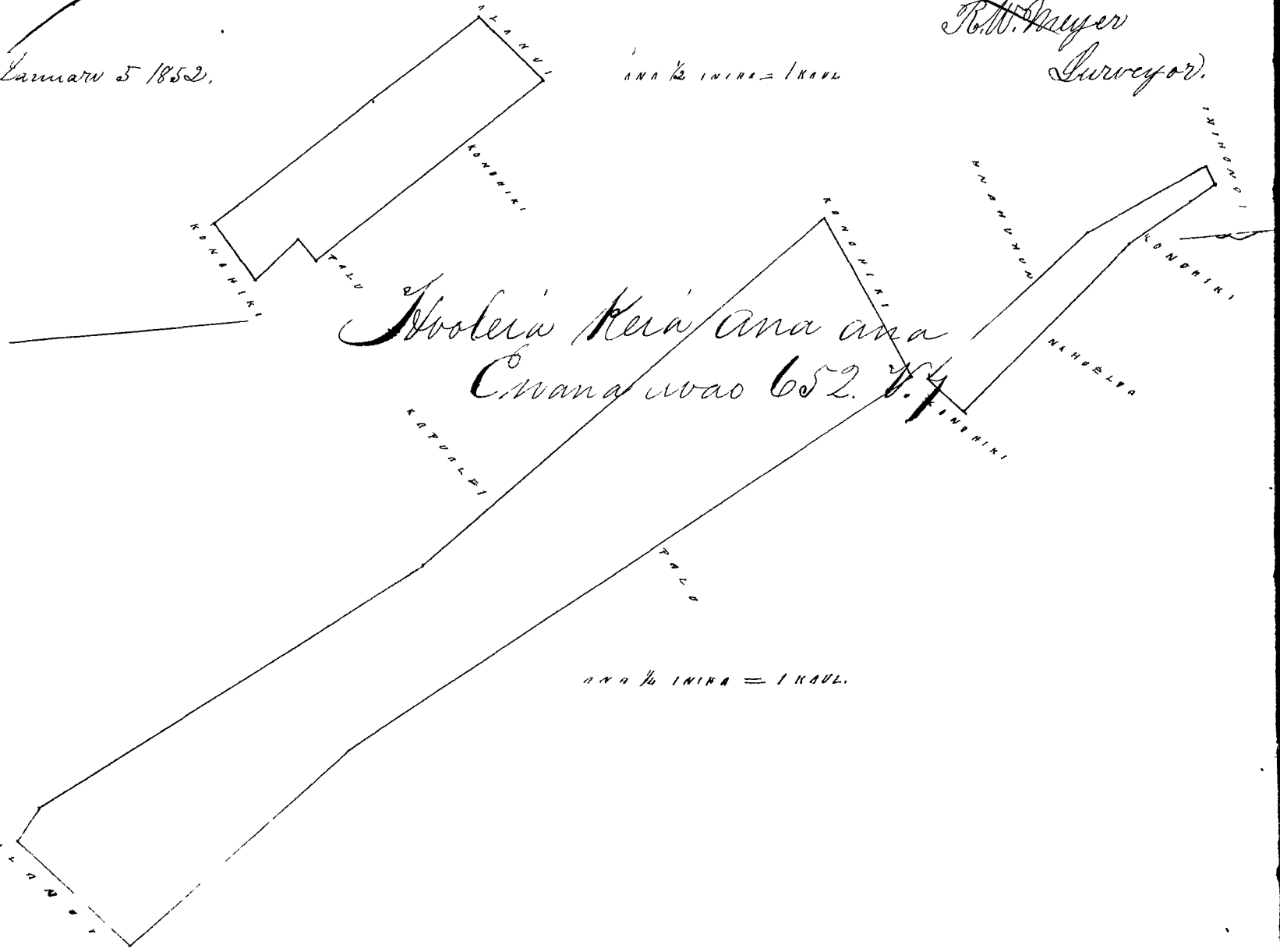
Apana 2 Kula. Thoomaka ana ke kihi Hema ia aina a o holo Ak. 15¼ Kom. 1 kaul. 2 Pauk. ana ko Konohiki. alaila Ak. 68¼ Hi 2 kaul. 39 Pauk. ana ko Alanui. alaila He 15¼ Hi 6 kaul. 9½ Pauk. ana ko Palu, alaila He 76½ Kom. 78 Pauku ana ko Palu, alaila He 19¼ Hi 1 kaul. 57 Pauk. ana ko Palu alaila He 77° Kom. 1 kaul. 85 Pauk. ana ko Konohiki alihi i kahi i thoomaka ia Ana ia Apana 3 Ehia 213. Anana.

Apana 3 Kula. Thoomaka ana ka kihi Hik. Hema i keia kula a o holo ana, Hema 67½ Hi 4 kaul. 9 Pauku, ana ko Alanui, alaila Ak. 34° Kom 1 kaul. 23½ Pauk. ana ko Kapualeí, alaila Ak. 9¼ Kom. 2 kaul. 29 Pauk. ana ko Kapualeí alaila Ak. 17½ Kom 14 kaul. 23½ Pauk. ana ko Kapualeí, alaila Ak. 84¾ Hi 4 kaul. 84 Pauk. ana ko Konohiki alaila Hema 16½ Ho 18 kaul. 20 Pauk. ana ko Palu, alaila He 18½ Hi 8 kaul. ana ko Palu alihi i kahi i thoomaka i ana ia Apana 10 Ehia. 44 Anana.

R. W. Meyer

Surveyor.

January 5 1852.



Helu pauku 10

G. M. Robertson

J. H. Smith

Honolulu Maraki 13 1852.

780

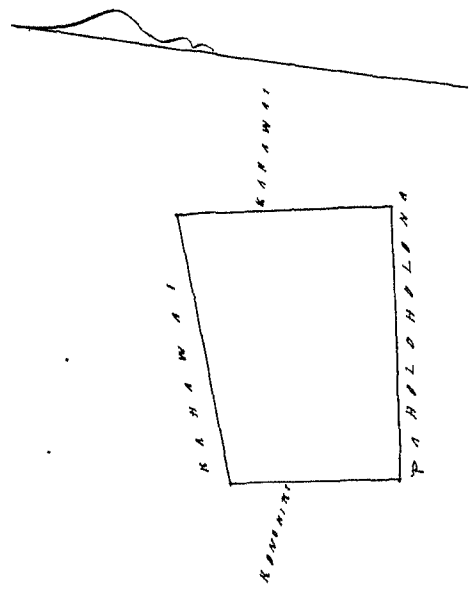
Helu 155 B. Kailiawa — Kamakaulu Molokai.

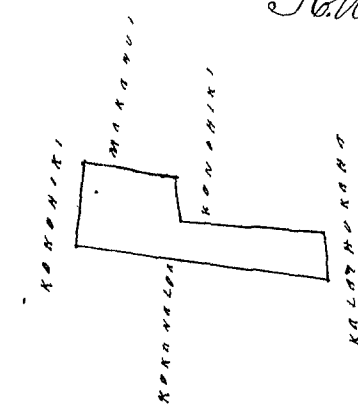
Apana 1 Pa. Kumuelii ili Kamakaulu. Molokai. Thoomaka ana ma ke kihi Kom Hema o keia Pa. a e holo ana. Ak. 8½ Hi 2 kaul. 7° Pauk. ma ka pa Koboholona, alaila Ak. 10½ Kom. 2 kaul. 26 Pauk. ma Kahaiwai alaila Hk 7° Kom. 2 kaul. 89° Pauk. ma ke Kahema alaila Hk 13½ Hi 1 kaul. 75½ Pauk. ma ke Konohiki aliki i kahi i hoomaka ia Iwa ia Apana 6 7/10 Anana.

Apana 2 Kalo. Thoomaka, ana ma ke kihi Hi Akau. o ia Loi a e holo ana. Hk 1 Kom. 97 Pauk. ma ka Wakamui, alaila Hk 76½ Kom. 40 Pauk. ma ke Konohiki Kaula Hk 1¼ Hi 1. kaul. 50 Pauk. ma ke Konohiki, alaila Hk 15 Kom. 47 Pauk. ma ke Kalaihokaha, alaila Ak ¾ Kom. 2 kaul. 67 Pauk. ma ke Kukanaloa, alaila Ak. 8° Hi 85 Pauk. ma ke Konohiki aliki i kahi i hoomakaia. Ma ia Apana 12 2/10 Anana.

R. M. Meyer
Surveyor.

January. 5. 1852.





ANA ½ INIHA = 1 KAUL.

597.80
192 7/10
890 50

Eku pawalu 84

W. L. Lee
C. H. Smith
J. M. Robertson
J. Kekaulahao

Honolulu Maraki 13 1852

Helu 3914 Nakoko — Kapalae Molokai.

Apana 1 Pahale. Waiaaia Ili Kapalae. Molokai. Thoomaka ana ke kihi, Hi Ak oia aina a e holo ana Hk. 45¾ Hi 2 kaul. 59 Pauk. ma ke Ino. alaila Hema 47½ Kom. 74 Pauk. ma ka Paholoholona, alaila Hk 8° Hi 59 Pauk. ma ka Paholoholona, alaila Hk 85¼ Kom 3 kaul. 17 Pauk. ma ke Awala. alaila Ak. 71¼ Kom. 81 Pauk. ma ke Awala, alaila Hk 74 Kom. 57 Pauk. ma ke Awala. alaila Hk 80½ Kom. 65 Pauk. ma ke Awala alaila Ak. 45¾ Kom. 93½ Pauku ma ke Awala. alaila Ak. 4½ Hi 61 Pauk. ma ke Konohiki alaila Ak 62½ Hi 3 kaul. 89 Pauk. ma ke Konohiki aliki i kahi i hoomakaia Maia Apana 1 Eka. 40 Anana.

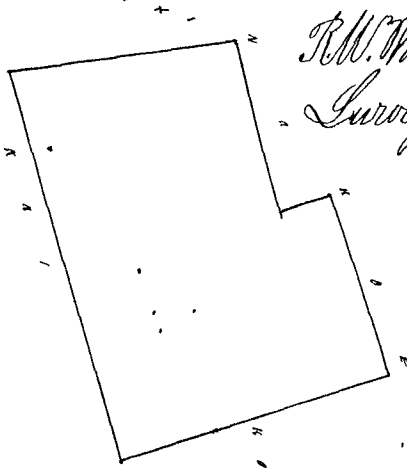
Apana 2 Loi Thoomaka Ana ka kihi Hik. Akau. oia Loi a e holo ana, Hk 73½ Kom. 1 kaul. ma ke Nakoe. alaila Hk 18¼ Hi 26½ Pauk. ma ke Nakoe. alaila 17½ Kom. 82 Pauk. ma ke Nakoe. alaila Hk 7¾ Hi 1 kaul. 23 Pauk. ma ke Kainiki alaila Ak. 74° Hik. 2 kaul. 13 pauk. ma ke Kai. aliki i kahi i hoomaka ia Ina ia Apana 328 Anana.

Apana 3 Kula. Thoomaka ana ma ke Kihi Hik. Hema oia kula a e holo ana Hk 70½ Kom. 3 kaul. 23 pauk. ma ke Konohiki. alaila Ak. 28 Kom. 4 kaul. 54 Pauk. ma ke Loiloa. alaila Ak. 67½ Hi 0 kaul. 88 Pauk. ma ke Konohiki alaila Hk 44¾ Hi 4 kaul. 95 Pauk. ma ke Iwahala aliki i kahi i hoomaka ia. Ina ia Apana 843 Anana.

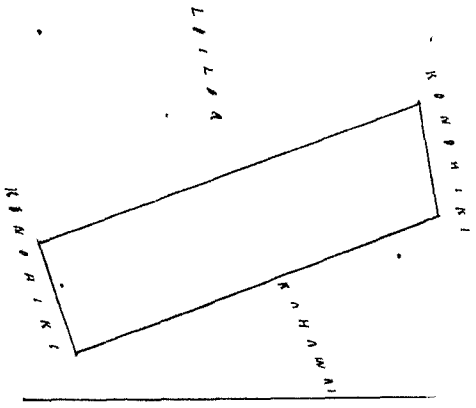
Apana 4 Kula. Thoomaka ana ma ke kihi Hi Hema. oia aina a e holo ana. Ak. 21½ Kom 4 Kaul. 10 Pauk ma ke Kahawai. alaila Hk 79½ Kom. 1 kaul. 20 Pauk. ma ke Konohiki alaila Hk 20½ Hi 2 kaul. 27 Pauk. ma ke Loiloa. alaila Ak. 71¼ Hi 1 kaul. 18 Pauk. ma ke Konohiki aliki i kahi i hoomaka ia.

Ma ia Apana 599 Anana.

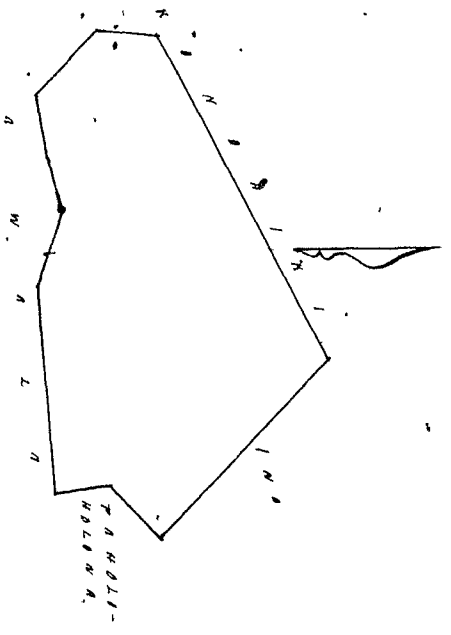
R.M. Meyer
Surveyor.

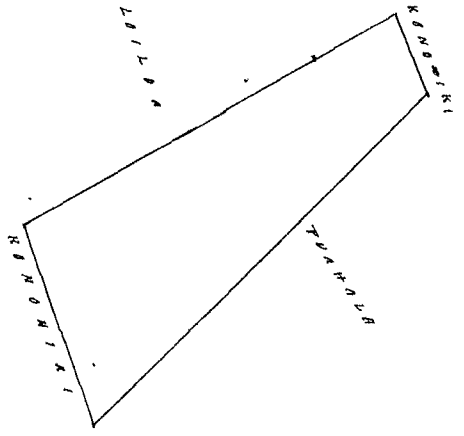


ANA 1 INIHI = 1 KAUL.



Kuolelo Kelia ana ana
Ekuana awas 657. 4/5.





ANA 1/2 INIHI = 1 KAUL.

Helu Apana 1 $5

W. Lee
S. K. Smith
G. M. Robertson
I. Kekaulahao

Honolulu Maraki 19 1852

Helu 5969 Moalea

Kaiku Kelia Koolaupoko.

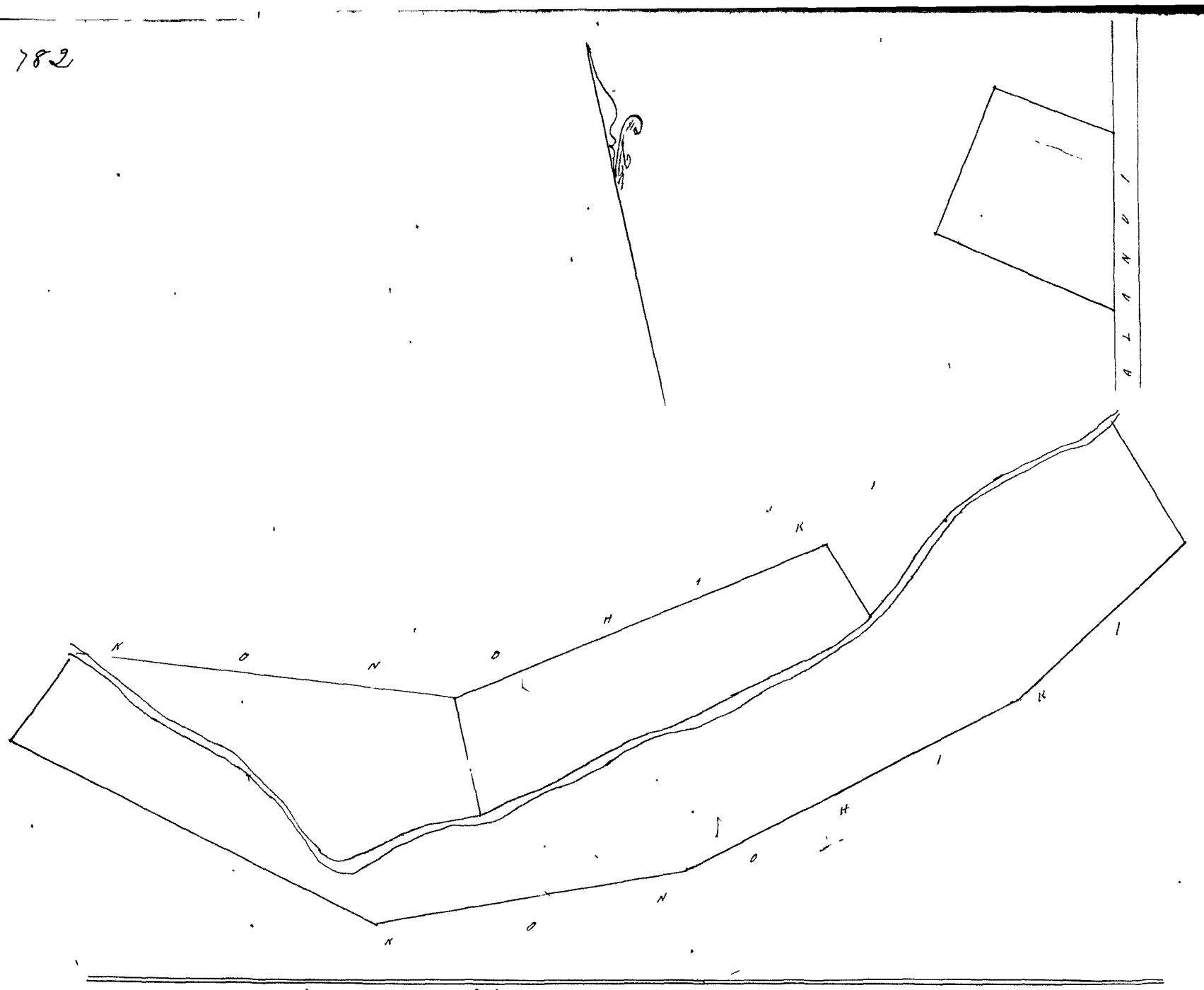
Apana 1 Palale ma Kaiku Kelia. Ekoomaka ana ma ke kihi Kema a e holo ana Ak. 12° Hi 267 Pauku e pili ana i ke Alanui. Ak. 54 Ko 190 Pauku e pili ana i ke Konohiki He 35 Kom. 236 Pauku e pili ana i ke Konohiki He 55 Hi 390 Pauku e pili ana i ke Konohiki i ke kihi mua 1/4 Eka.

Apana 2 Moaaina 24 Loi Kalo Ekoomaka ana ana ke kihi Akau. He 19 Hi 200 Pauku e pili ana i ke ke Konohiki. He 59 Ko 345 Pauku e pili ana i ke ke Konohiki He 75 Ko 360 Pauku e pili ana i ke ke Konohiki Ak. 87 Ko 285 Pauku e pili ana i ke ke Konohiki He 89 Ko 185 Pauku e pili ana i ke ke Konohiki Ak. 51 Ko 610 Pauku e pili ana i ke ke Konohiki Ak. 50 Hi 150 Pauku e pili ana i ke ke Konohiki He 72 Hi 575 Pauku e pili ana i ke ke Konohiki. Ak. 80 Hi 600 Pauku e pili ana i ke ke Konohiki He 20 Hi 120 Pauku e pili ana i ke ke Konohiki ana ke Kahawai alaila e pili ana i ke kahawai i ke kihi mua 4 8/10 Eka.

R. F. Turner
Luna ana aina

28 Augate 1857

782



Ukupau loa $8

W. Lee

Soomesi

C. H. Smith

G. M. Robertson

J. Kapaulahao

Honolulu Maraki 13. 1852

Hilu 4878 Ka Awala. Pohaiole Molokai

Apana 1 Loi Wawaia ili Pohaiole Molokai. Ehoomaka ana ma ke kihi Hema oia Loi a e holo ana Ak. 8¼ Hi 53 Pauk. ma ka Kiekie alaila Ak. 13½ Kom 68 Pauk. ma ke Konohiki alaila Ak. 60¾ Hi 46 Pauk. ma ko Konohiki alaila Ak. 11° Hi 32 Pauk. ma ko Konohiki alaila Ak. 48° Kom. 1 kaul. 7 Pauk. ma ko Konohiki alaila Ak. 86¾ Kom. 93 Pauk. ma ko Konohiki alaila Ke 23½ Hi 2 kaul. 27 Pauk. ma ko Napohea, ahiki i kahi i hoomaka ia Ina ia Apana 226¾ Anana.

226.75
831 80
602
1660.55
12 10
1€ 450

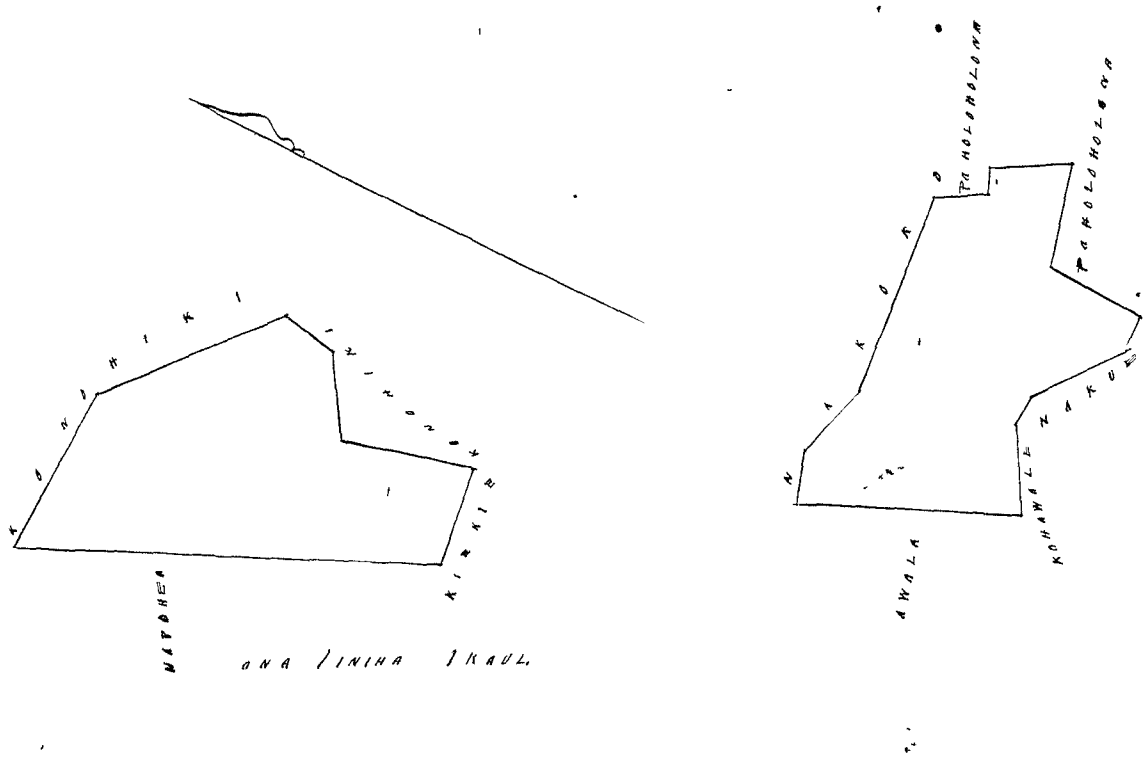
Apana 2. Pahale. Ehoomaka ana ma ke kihi Hik. Ak. oia aina a e holo ana. Ak. 85¾ Hi. 2 kaul. 17 Pauk. ma ko Nakoko. alaila Hema 31¼ Hi 57 Pauku ma ka Paholoholona, alaila Ak. 67° Hi 26 Pauk. ma ka Paholoholona, alaila Ke 29 Hi 84 Pauk. ma ka Paholoholona, alaila Ke 76° Kom. 1 kaul. 10 Pauk. ma ko Pauhala, alaila Ke 4° Kom. 1 kaul. 08 Pauk. ma ko Pauhala alaila Ke 88° Kom. 65 Pauk. ma ka Paholoholona, alaila Ak. 52 Kom. 1 kaul. 07 Pauk. ma ko Nakoe. alaila Ak. 84 Kom. 35 Pauk. ma ko Konohiki alaila Ke 63¼ Kom. 91 Pauk. ma Kahawai alaila Ak. 23¼ Kom. 2 kaul. 33 Pauk. ma ko Kiekie, alaila Ak. 74¾° Hi 57 Pauk. ma ko Nakoko, alaila Ke 71¼ Hi 81 Pauk. ma ko Nakoko ahiki i kahi i hoomaka ia Ina ia Apana 831 8/10 Anana.

Apana 3 Kula Ehoomaka ma ke kihi Kom. Hema oia aina a e holo ana. Akau 86½ Hi 9¾ Pauk. ma ka wahawale, alaila Ak. 84 Hi 2 kaul. 60 Pauku ma ko Keawe, alaila Ak. 83¼° Ko 2 kaul. 91 Pauk. ma ko Konohiki. alaila Ke 20½ Hi 3 kaul. 02 Pauk. ma ko Konohiki ahiki i kahi i hoomaka ia Ina ia Apana 602 Anana.

Ow Komeyer.
Surveyor

Januari 3 1853.

783



Mawpau loa $5

W. L. Lee
S. N. Smith
G. M. Robertson
J. Kekaulahao

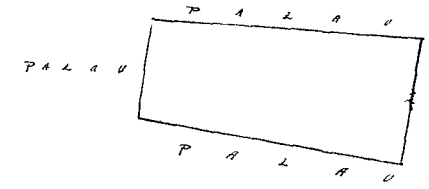
Honolulu Januari 26 1852.

Helu 1958 Mahu

Kaneohe Koolaupoko Oahu

Apana 6 Pahale mā Punaluu, Kaneohe, Koolaupoko Oahu. Ekoomaka ma ke kihi Komohana o keia Pahale, e pili ana ma ke Apuuni, a ma ke Palau, a o holo Akau, 22° 30' Kom. 282 kaul. kihi ♦ Akau 72° 15' Hik. 133 kaul. kihi ♦ Ke 15° 15' Hik. 285 kaul. Kihi ♦ Hema 14° 15 Kom. 1 kaul. e Puni ana i ka Palau alaila i kahi i hoomaka ai Maloko oia. Apana 33/100 Eka.

A. F. Thurston.
Luna ana aina.



Mai ka akau 738 mai

Mawpau loa $3

W. L. Lee
Lounsbury
S. N. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Maraki 13 1852

Helu 4122 Kakaulo

Kahiki Moloka'i

Ahainu Ili Kahiki i Moloka'i. Ekoomaka ma ke kihi Hik. Hema o keia aina a o holo Akau 58¾° Kom 7 kaul. 27 Pauku. ma ke Nuone, alaila Akau 15° Ki 3 kaul. 92 Pauku. ma ke Konohiki alaila Hema 50¼ Hik. 8 kaul. 43 Pauku. ma ke Kupikea, alaila Hem. 33¾ Kom. 1 kaul. 83 Pauku. ma ka Loko, alaila i kahi i hoomakaia ma ia Apana 1 Eka 1089 Anana.

R. W. Meyer.
Surveyor.

784

Ulu pauloa #4

W. L. Lee

J. H. Smith

G. M. Robertson

I. Kekauilahao

Honolulu Maraki 13. 1852

Helu 3911 Naone

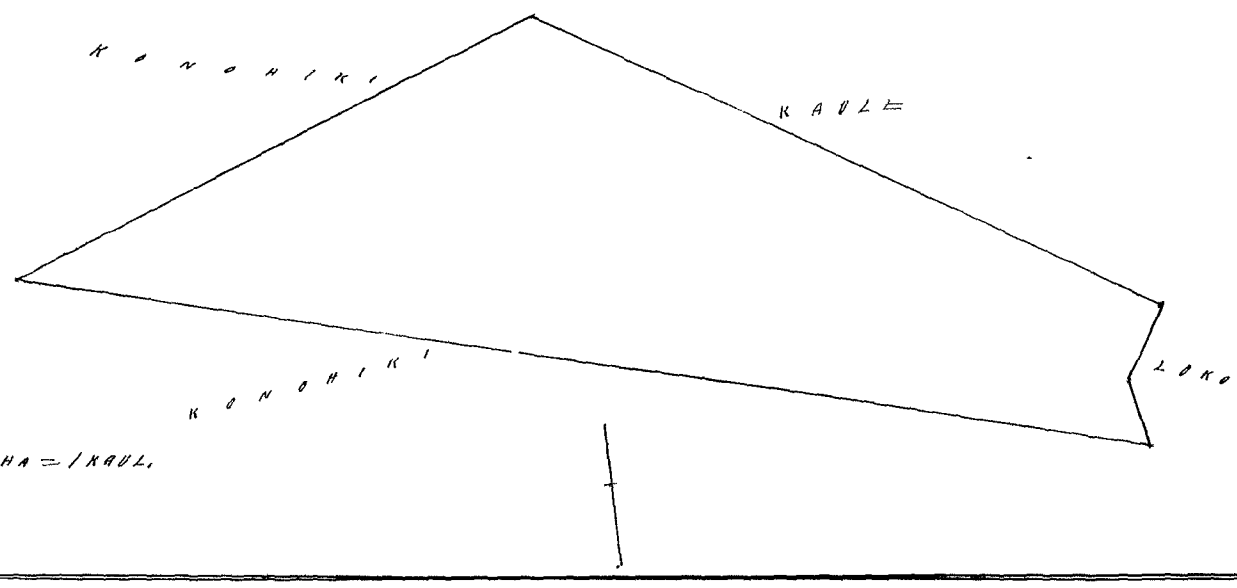
Awaina Molokai

Aina ma Naone Ahainu ili Pulolo. Ehoomaka ma ke kihi Hik. Hema o keia aina a e holo Akau 58½ Kom. 7 kaul. 27 Pauku ma ka Kahaule, alaila Ak. 69 Kom. 6 kaul. 10 Pauku ma ke Komohiki, alaila Hema 75½ Hi 12 [redacted] ma ke Komohiki alaila Akau 6¼ Kom. 72 Pauku. ma ke Loko. alaila Akau 29 Hi 84 Pauku ma ke Loko. ahiki i kahi i hoomaka ai Ka ia Apana 2 Eka 127 Anana.

RW Meyer.

Surveyor,

Okatoba 11. 1851



Ulu pauloa #5

W. L. Lee

G. M. Robertson

I. Kekaulahao

J. H. Smith

Honolulu Maraki 13 1852

Helu 101 C. Naluai

Kukui Molokai

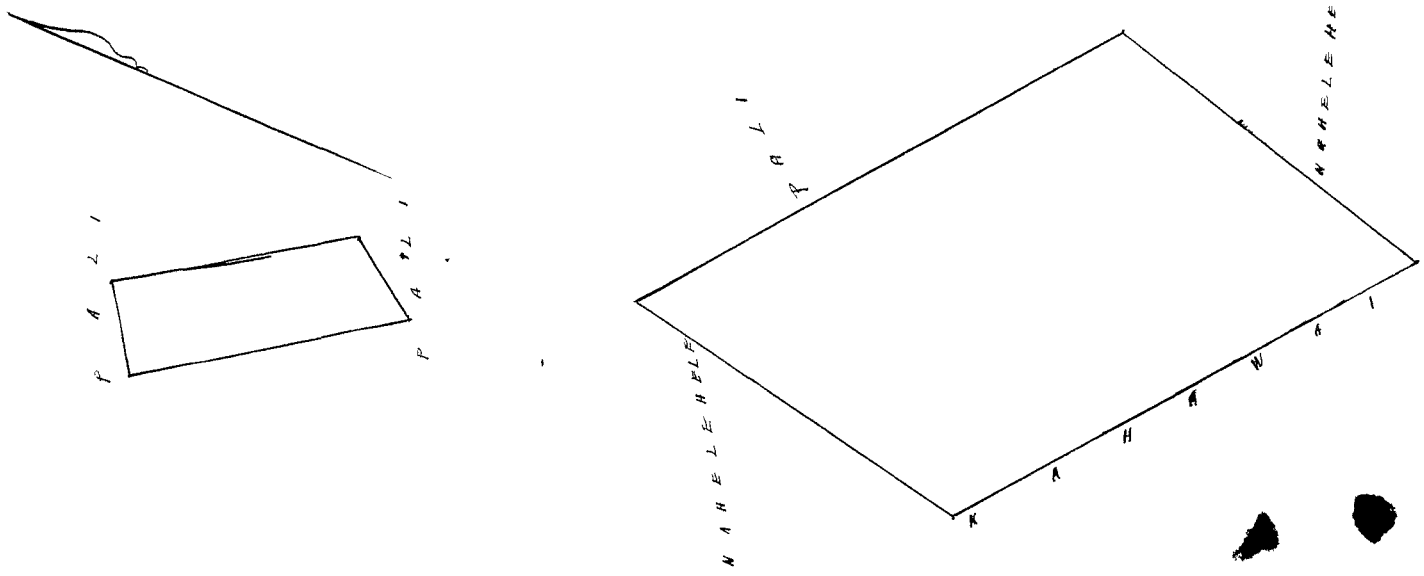
Apana 1 Aina Kalo. Ahainu ili Kukui. Molokai. Ehoomaka ma ke kihi Hema Kom. o keia aina a e holo Akau. 45½ Kom. 2 kaul. 98 Pauku ma ke Komohiki; alaila Akau 44½ Hi 1 Kaul. ma ka Pali. alaila Hema 45½ Hi 2 kaul. 65 Pauku ma ke Pali; alaila Hema 35 Kom. 1 kaul. ma ka Pali ahiki i kahi i hoomakai ma ia Apana 350 Anana.

Apana 2 Aina kula. Ehoomaka Ma ke kihi Kom. Akau. o keia aina a e holo. Hema 52¾ Hiki. 11 kaul. 57 pauku. ma ke Pali alaila Hema 13½ Kom 1 kaul. 90 Pauku ma ke Nahelehele, alaila Akau 53½ Kom. 11 kaul. ma Kahawai alaila Akau. 10' Hi 8 Kaul. ma ke Nahelehele, ahiki i kahi i hoomakai ma ia Apana 8 Eka 152 Anana.

RW. Meyer

Surveyor

Okatoba 13 1851



Uku pau loa $8
W. L. Lee

G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Maraki 13 1852

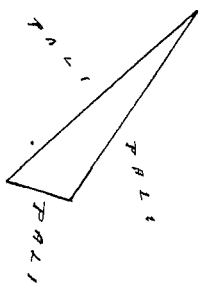
Helu 141 B Kalia + 6: : 7 Kaleokane Wolokai.

Apana 1 Kula Ahainu ili Kaleokane Wolokai. Ekoomaka ma ke kihi Homa o keia aina a e holo Akk 23 Kom. 8 kaul. 35 Pauk ma ke kahawai, alaila Ak. 18 40 3 kaul. 60 Pauk ana ka Konohiki alaila Kema. 16½ Hi 6 kaul. 10 Pauk. ma ka Kahokeli alaila Kema 38¾ Kom. 3 kaul. 21 Pauk. ma ka Konohiki aliki i kahi i hoomakaii Ma ia Apana 2 Eka 392 Anana.

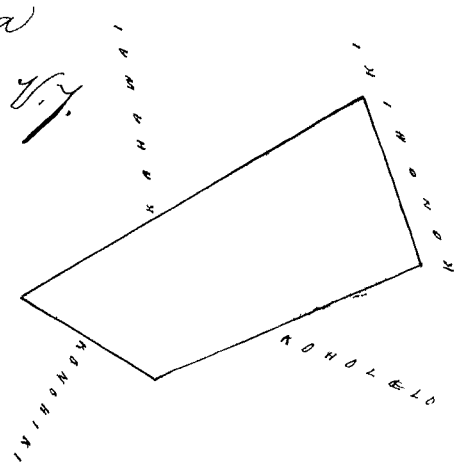
Apana 2 Aina Kalo Ekoomaka ma ke kihi Kema o keia aina a e holo Ak. 34 Kom. 5 kaul. 35 Pauk. ana ka Pali alaila Kema 4½ Hi 4 kaul. 80 Pauk. ana ka Pali alaila Kema 22¾ Kom. 1 kaul 32 Pauk. ma ka Pali aliki i kahi i hoomakaii Ma ia Apana 356 Anana.

R. W. Meyer
Surveyor.

Okatoba 13. 1851



Kuleia Keia ana ana
Anana awai 628 K.J.



ANA + INIHA = INAUL

Uku pau loa $5
W. L. Lee

G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu Maraki 13. 1852

786

Helu 8936 Kuleleloa

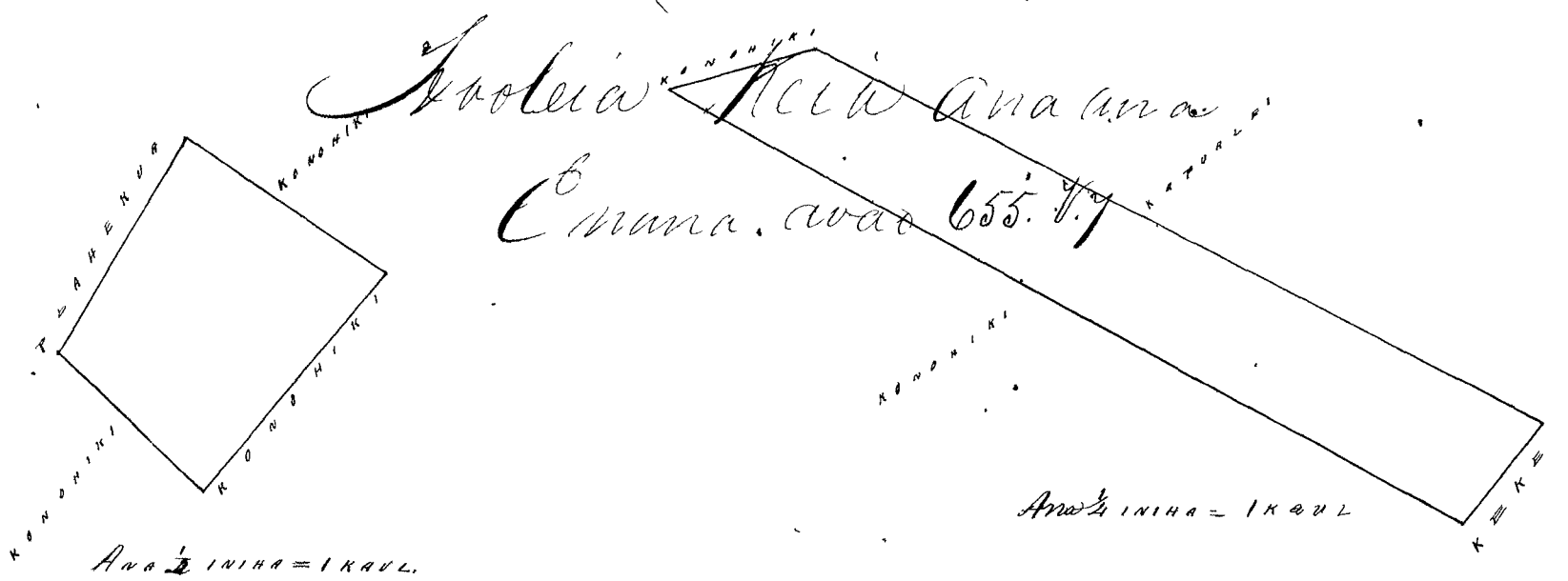
Ki Lanihale Kamalo Molokai

Apana 1 Kalo Thoomaka ana ma ke kihi Kom. Hema o keia aina a e holo ana. Ak. 85 Hi 3 Kaul. 15 Pauk. ana ko Konohiki. alaila Ak. 12 Kom. 2 Kaul. 68 Pauk. ana ko Konohiki. alaila He 15½ Kom. 1 Kalla 14 Pauk. ana ko Pookuakua. alaila He 2 Hi 2 Kaul. 24 Pauk. ana ko Konohiki ahiki i kahi i hoomakaia. Ma ia Apana 864 Anana.

Apana 2 Kula. Thoomaka ana ma ke kihi Hema Kom. o keia kula a e holo ana Ak 17¼ Kom. 19 Kaul. 20 Pauk. ana ko Konohiki alaila He 62½ He 2 Kaul 40 Pauk. ana ko Konohiki alaila He 18½ Hi 17 Kaul 20 Pauk ana ko Kapuulei alaila He 82½ Kom. 2 Kalla. 18 Pauk. ana ko Keko. ahiki i [redacted] omakaia Maia Apana 4 Eka 955 Anana

R. W. Meyer
Surveyor.

Januari 5, 1852



Helu 4828

87

G. M. Robertson
I. Kekaulahao
L. H. Smith

Honolulu Maraki 13 1852

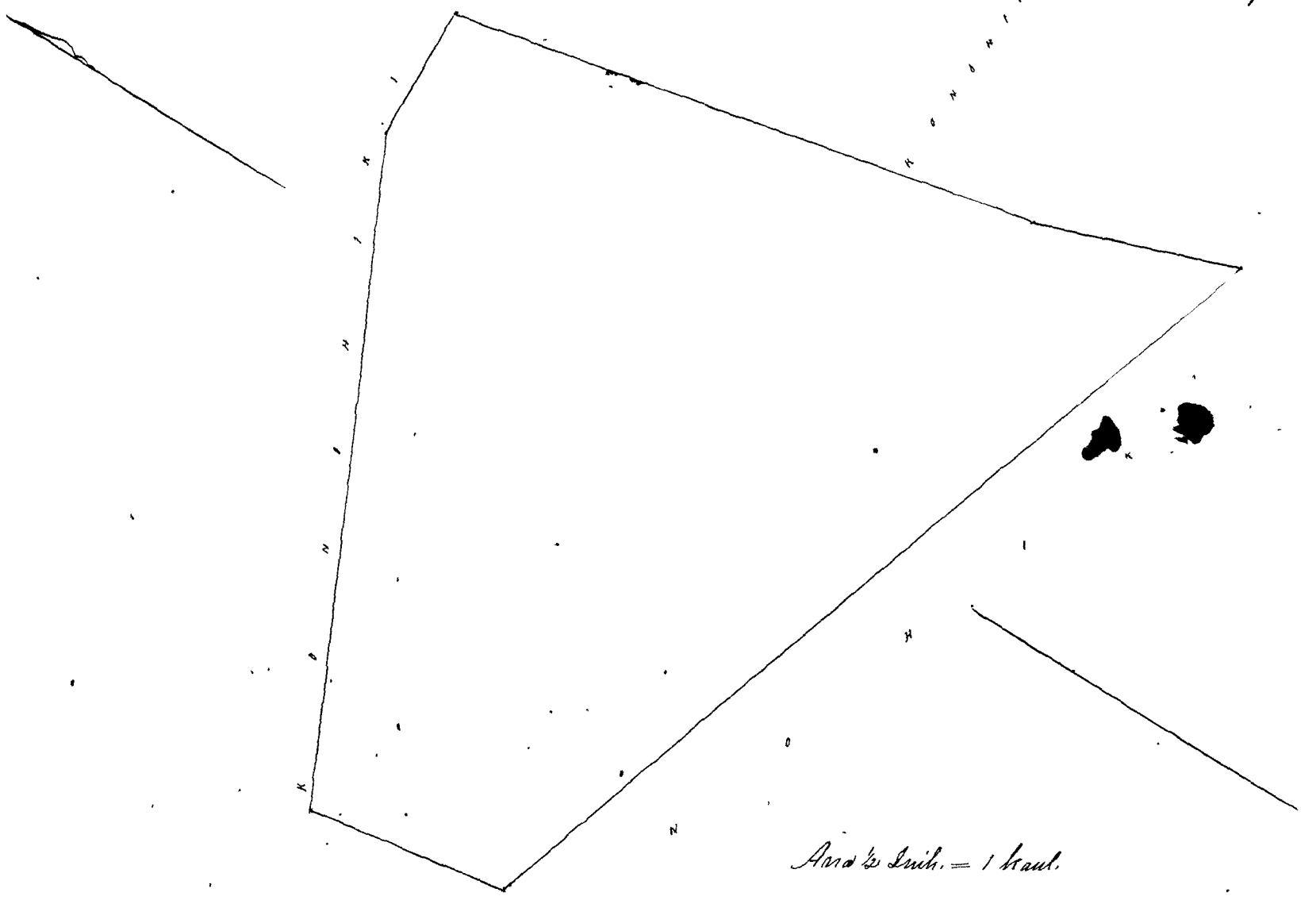
Helu 4828 Paluhi

Kamalo Molokai

Kamalo Ki Turnakalena Molokai. Thoomaka ma ke kihi Komokana oia Loi a e holo ana Hema 9° Hi 2 Kaul. 76 Pauk. ana ko Konohiki. alaila Hema 71½ Hi 12 Kaul. 85 Pauk. ana ko Konohiki alaila Ak. 19½ Kom. 2 kaul. 82 Pauk. ana ko Konohiki alaila Ak 13¾ Kom 8 Kaul. 18½ Pauk. ana ko Konohiki alaila He 88½ Kom. 1 Kaul. 83 Pauk. ana ko Konohiki alaila He 65¼ Kom. 8 Kaul. 91 Pauk. ana ko Konohiki. ahiki i kahi i hoomakaia Ma ia Apana 7 Eka 730 Anana.

Januari 5. 1852

R. W. Meyer.
Surveyor.



Wai pau loa #7
W. Lee

G. M. Robertson
I. Kekauluhao
S. H. Smith

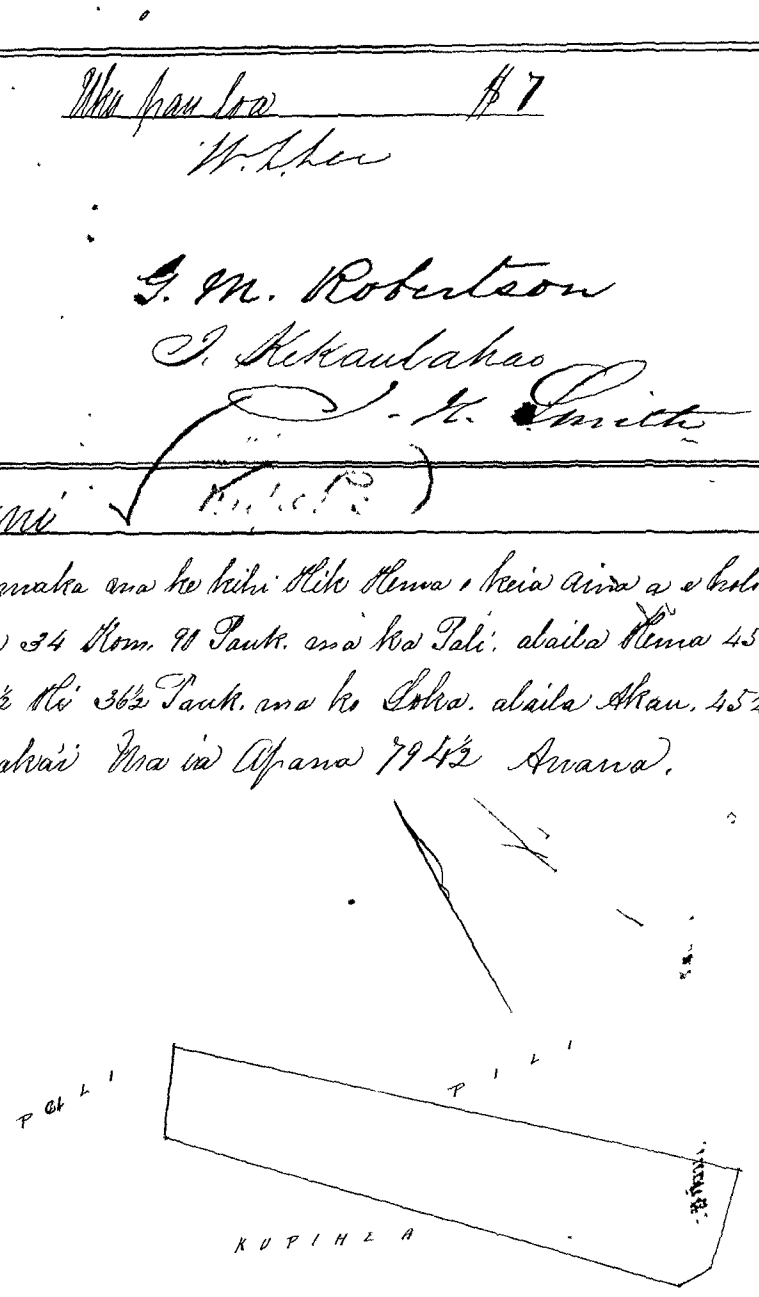
Honolulu Maraki 13 1852

Ili 293 Kaupuni Piuna Kolokai

Kupeke Ili Piuna Kolokai Koomaka ana ke kihi Hikina Hema i keia aina a e hele Akau 48¾ Kom 6 Kaul. 5 Pauk. ana ka Pili alaila Hema 34 Kom. 91 Pauk. ana ka Pali. alaila Hema 45 Hi 5 Kaul. 60 Pauk. ana ka Kupihea. alaila Hema 85½ Hi 36½ Pauk. ana ka Loko. alaila Akau. 45¼ Hi 1 Kaul. 07½ Pauk. ana ka Loko ahiki i kahi i koomakai Ana ia Apana 794½ Anana.

R. W. Meyer.
Surveyor.

Honolulu 11. 1857



ana ke ekihi. = 1 Kaul.

Wai pau loa # 3
W. Lee

G. M. Robertson
I. Kekauluhao
S. H. Smith

Honolulu Maraki 13 1852

788

Helu 4891 Kuleana — Puuna Molokai

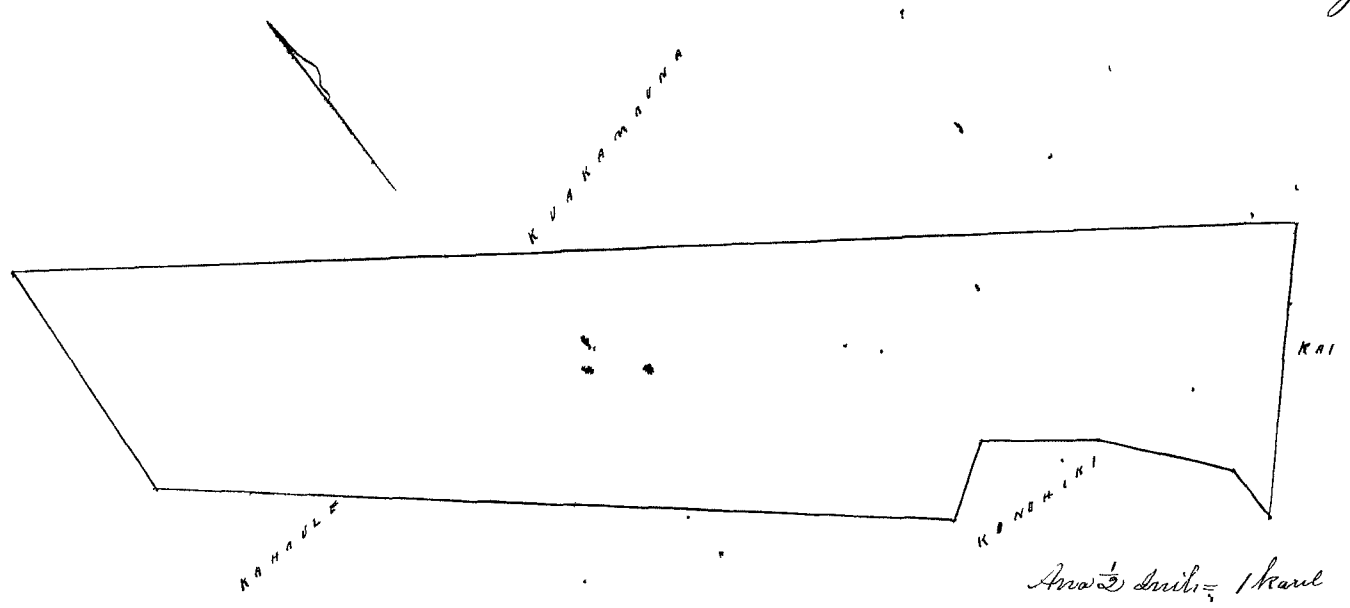
Apana 1 Kuleke ili Puuna Molokai, Ehoomaka ma ke kihi Hikina Kema o keia ana a e holo Akau 50¼ Kom. 8 kaul. 65 Pauku. ma ke Keaupuni alaila Hema 70 Pauk. ma ke Komohiki alaila Hema 48¾ Hi 9 kaul. 30 Pauk. ma ke Pahee alaila Akau. 48¾ Hi 86½ Pauk. ma ka Loko alaila Akau 24½ Hi 65 Pauk. ma ka Loko. ahiki i kahi i hoomaka i Ma ia Apana 1153 Anana.

Apana 2 Ahainu ili Kepulu Molokai Ehoomaka ma ke kihi Hik. Hema o keia aina a e holo Hema 42½ Kom. 3 kaul 12 Pauk. ana ke kai. alaila Akau 2¼ Kom 61 Pauk. ma ke Komohiki alaila Akau. 39½ Kom 1 kaul. 41 Pauk. ma ke Komohiki alaila Akau 53¾ Kom. 1 kaul. 27 Pauku. ma ke Komohiki alaila Hema 57¼ Kom. 84½ Pauk. ma ke Komohiki alaila Akau 50¼ Kom 8 kaul 43 pauku. ma ka Kahaule alaila Akau 3½ Hi 2 kaul. 70 Pauk. ma Komohiki alaila Hema 55 Hi 13 kaul 60 Pauk. ma ke Kuahamauna. ahiki i kahi i hoomakaii.

Ma ia Apana 3 Eka 629 Anana.

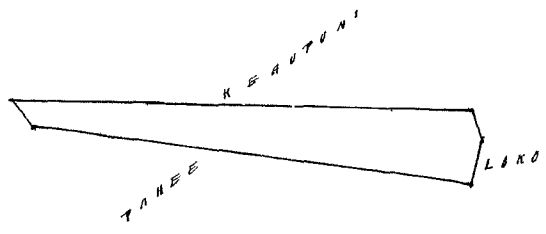
Oktoba 11 1851

R. W. Meyer
Surveyor.



Ana ½ Inihi = 1 Kaul

1153
3 629
1782
1210
4E 572



Ana ¼ Inih. = 1 Kaul.

Helu 6 — Apana 6

W. L. Lee

G. M. Robertson
D Kekaulahao
J. H. Smith

Honolulu Maraki 13 1852

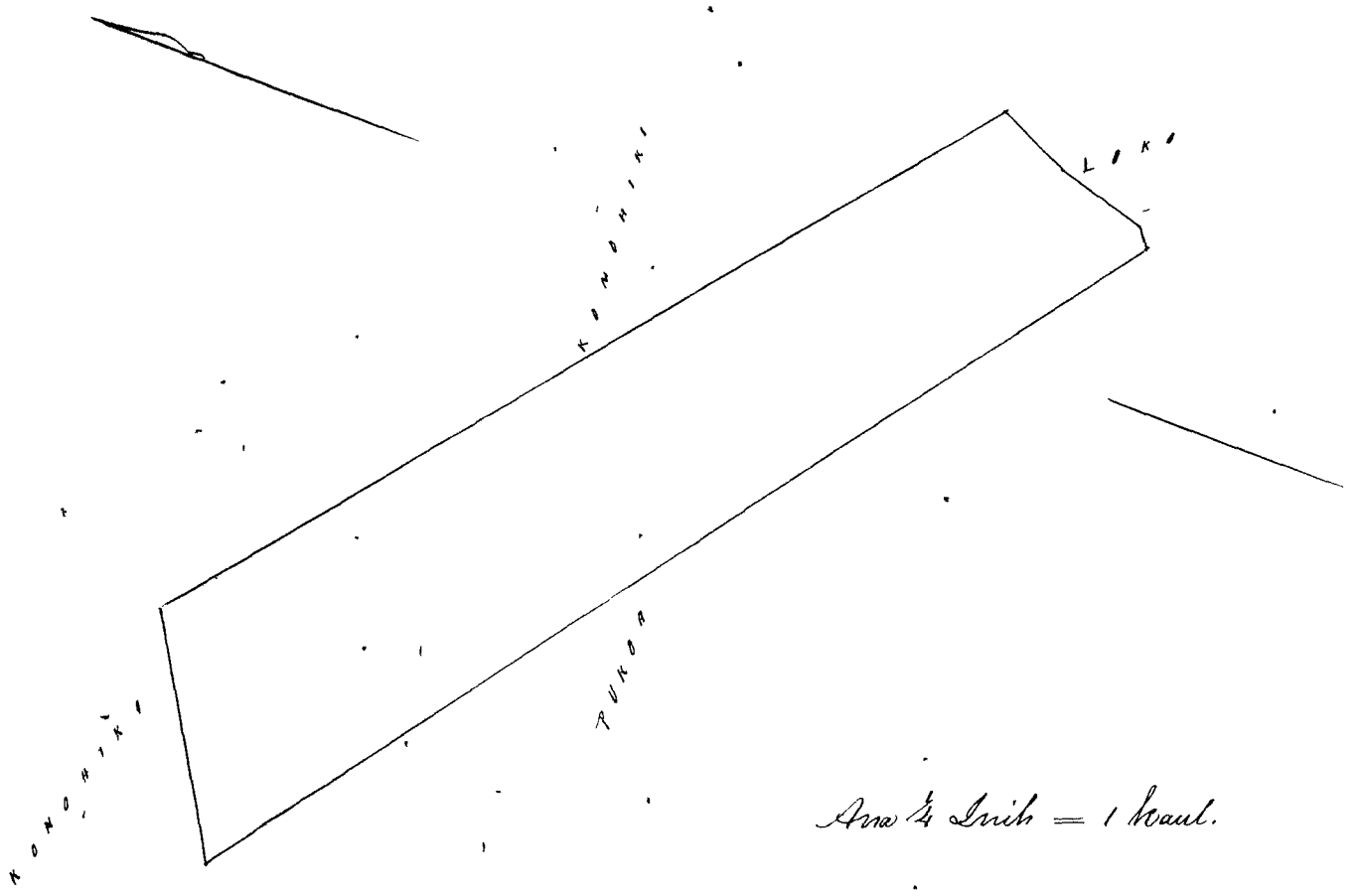
Helu 6663 Mahoe (6663 Kuleke) — Waiohu-Molokai

Kuleke ili Waiohu Molokai Ehoomaka ma ke kihi Hik. Hema o keia aina a e holo Hema 30¾ Kom. 96 Pauku ma ka Loko alaila Hema 15° Kom. 2 kaul. 18 pauku. ma ka Loko alaila Hema 51½ Kom. 54 pauku. ma ka Loko alaila Akau. 54½ Kom 23 kaul. 80 Pauku ma ke Loko. alaila Ak 58° Hi 5 kaul. 45 Pauku ma ke Komohiki alaila Hema 51 Hi 20 kaul 80 Pauku. ma ke Komohiki ahiki i kahi i hoomakaii Ma ia Apana 10 Eka 41 Anana.

Supposed to be superseded by after survey of W Pease 630 V7

Oktoba 11 1852.

R. W. Meyer
Surveyor.



Ana ¼ Inih = 1 Kaul.

Helu pauloa $9

H. L. Lee

G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Maraki 13 1852

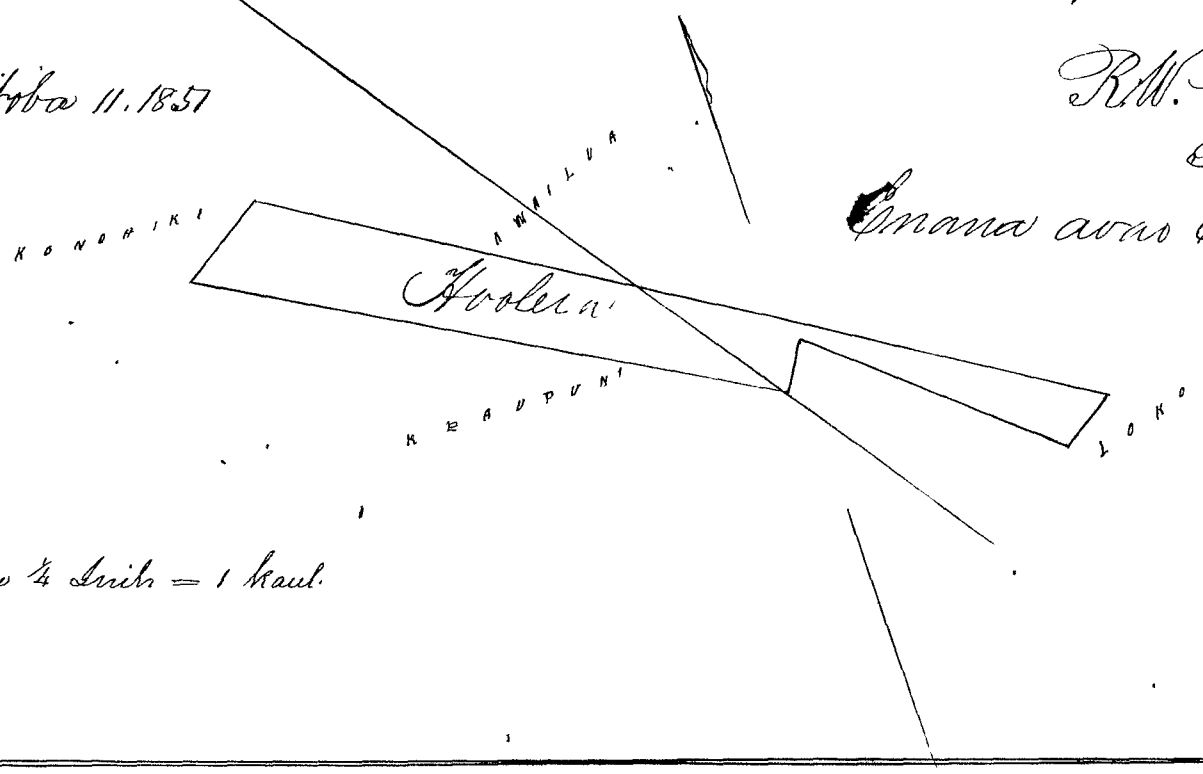
Helu 4606 Pili 1 Puuwa Mokokai

Kupoko Ili Puuwa Mokokai. Thoomaka ma ke kihi Hik. Hema. maauei o keia aina a hele ana Hema 59½ Kom. 1 Kaul 26 Pauk ana ka Loko alaila Akau 48¾ Kom 6 Kaul. 5 Pauk. ma ke Kuahuni alaila Hema 34 Kom. 1 Kaul. 10 Pauku ma ka Kuahuni, alaila Akau 60¼ Kom. 12 Kaul. 23 Pauk. ma ke Konohiki alaila Akau 58° Hi 2 Kaul. 20 Pauk. ana Konohiki alaila Hema 57¾ Hik. 18 Kaul. 30 Pauk. ma ke Awailua aihiki i kahi i hoomakaii ma ia Aina ana 2 Eka 564 Anana.

Okatoba 11. 1857

R W. Meyer
Surveyor.

Anana awau 651 ⅓ awau.



Ana ¼ Inih = 1 Kaul.

Helu pauloa $5

G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Maraki 13 1852.

790

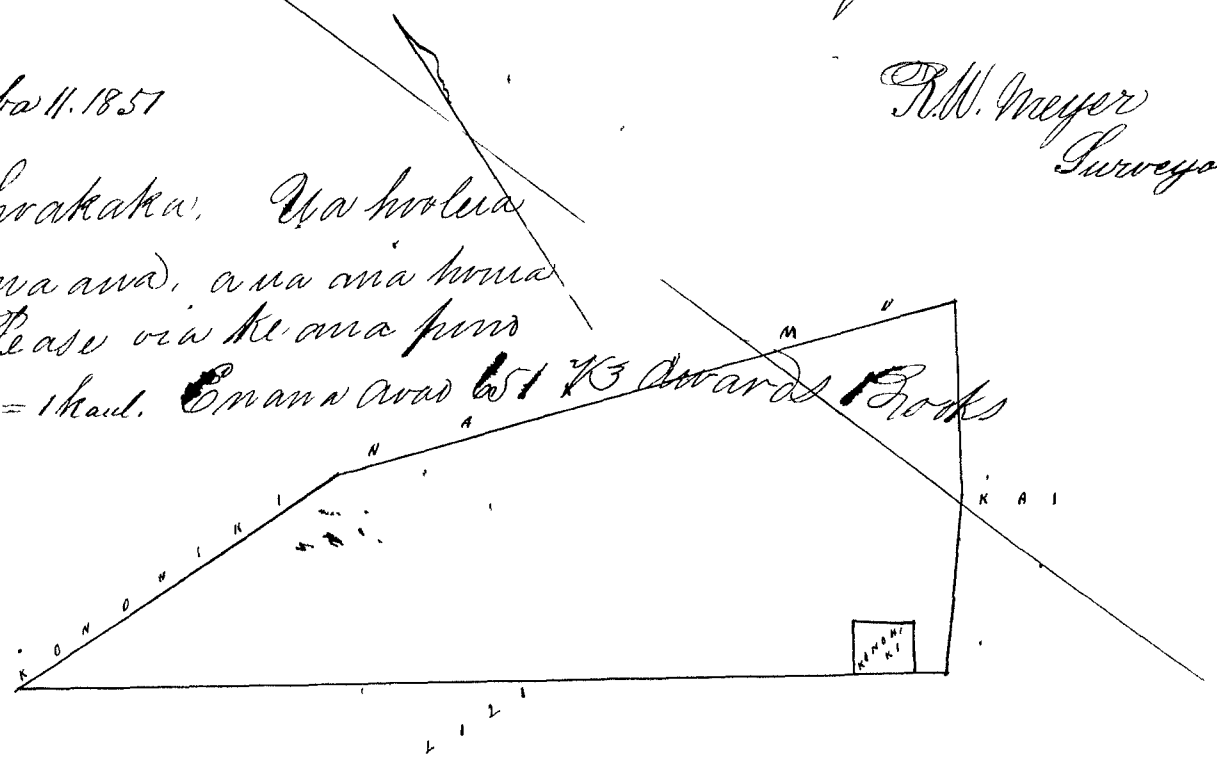
Helu 4158 Kaokao — Kamani Molokai

Kupeke Ili Kamani Molokai. Ehoomaka ana ke kihi Hik Hema mabale o keia aina a e hoi Akau 37½ Hik. 3 Kaul. 7½ Pauk. ana ko Paele, alaila Akau 31¼ Hi 4 Kaul. 9 Pauk. ma ko Kai, alaila Akau. 13¾ Kom. 13 Kaul. 46 Pauk. ana ko Nakuuu, alaila Hema 68 Kom. 8 Kaul. 16 Pauk. ana ko Konohiki, alaila Hema 38¼ Hi 19 Kaul. 54 Pauk. ana ko Konohiki aliki i kahi i hoomaka'i Ma ia Apana 8 Eka 18 36 Anana.

Okatoba 11. 1851

R.W. Meyer
Surveyor.

Olelokoakaka. Ua hoolea keia ana ana, a ua ana hou e W.A Pease oia ke ana pono 1 in ½ inch. = 1 Kaul. Emana awai 651 ¾ Acres Ferks



Helu pau loa . 88

G. M. Robertson
J. K. Smith

Honolulu Maraki 13 1852

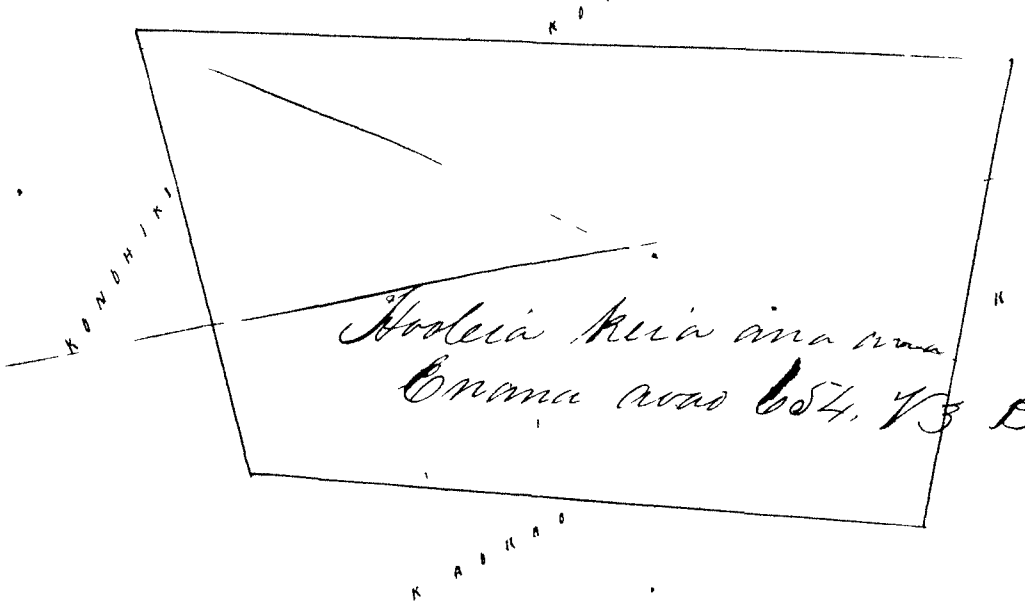
Helu 629 Nakuuu — Kainahale Molokai

Apana 1 & 2 Kupeke. Ili Kainahale Molokai. Ehoomaka ana ma ke kihi Hik. Hema o keia aina a e hoi. Akau 49¾ Kom. 15 Kaul. ma ko Liti alaila Hema 3° Hi 2 Kaul. 8 Pauk ma ke Konohiki alaila Hema 49¾ Hi 13 Kaul. 50 Pauk ma Kapoli, alaila Akau 46¼ Hi 1 Kaul. 55 Pauk ma ko Liti aliki i kahi i hoomakai Ua ia Apana 2 Eka 35 25 Anana.

Apana 3 Ehoomaka ana ke kihi Hik. Hema o keia aina a e hoi Akau 43½ Kom. 9 Kaul. 30 Pauk. ma ko Kuakaumauna, alaila Hema 30 Kom. 4 Kaul. 82 Pauk. ma ko Konohiki alaila Hema 41 Hi 7 kaul. 20 Pauk. ma Konohiki, alaila Akau 55½ Hi 5 kaul. ma ke Kai aliki i kahi i hoomakai Ua ia Apana 3 Eka 11 33 Anana.

R.W. Meyer
Surveyor.

Okatoba 11 1851



Uku pau loa $6

G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Maraki 13 1852

Helu 607 Palelu Wawaia Koolkai.

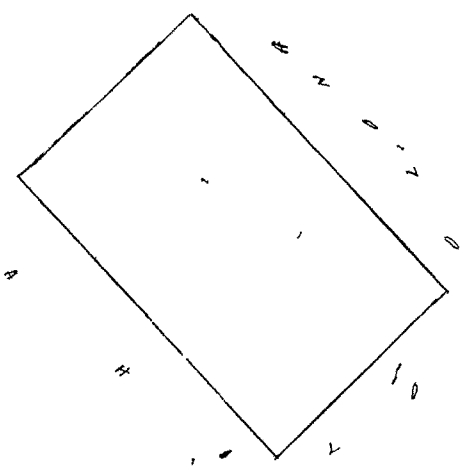
Apana 1 Loi Wawaia ilo Paeae. Koolkai. Ekommaka ma ke kihi Akau o keia Loi ma ke Napoiua a i kolo Akana 25½ Hi 1 kaul. 48 Pauk. ma ke Kapolua, alaila Kema 28½ Kom. 45 Pauk. ma ke Kea. alaila Kema 68 Kom 55½ pauk. ma ke Nahia. alaila Akau 22 Kom 1 kaul. 73½ pauku. ma ke Nalese. alaila Akau 64¾ Hi 3 Pauk ma ke Konohiki a hiki i keakii i kommakaia Ana ia Apana 166 Anana.

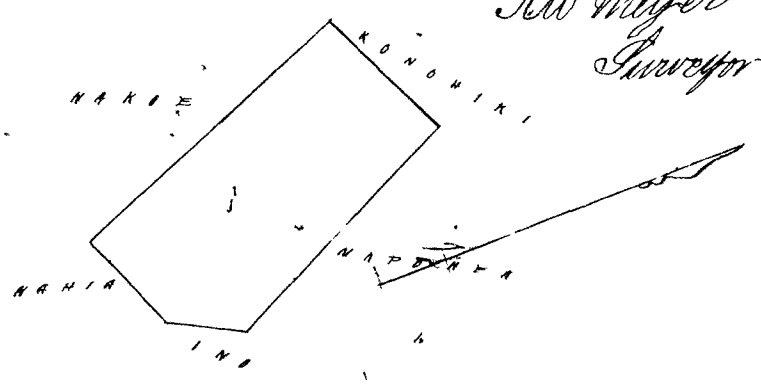
Apana 2 Palvale, Ekommaka ma ke kihi Hikina. Akau. o keia aina a i kolo Kema 21¼ Hi 1 kaul. 25 Pauk. ma ka Palvalohoiona alaila Kema 68¾ Kom 2 kaul 25 Pauk. ma ke Kaaki alaila Akau 21¼ Kom 1 kaul. 25 Pauk. ma ka Palvalohoiona alaila Ak. 68¾ Hi 2 kaul. ma ka Palvalohoiona, a hiki i keakii i kommakaia Ana ia Apana 322½ Anana.

Apana 3 Kuka Ekommaka ma ke kihi Kema i keia kuka a i kolo ana Ak 11½ Kom. 9 kaul. 87 pauku ma ke Konohiki alaila Ak. 79¾ Hikina 2 kaul. 80 Pauk. ma ke Konohiki alaila Kema 8° Hi 9 kaul. 40 Pauk. ma ke Konohiki alaila Kema 68 Kom. 2 kaul. 20 Pauk. ma ke Konohiki a hiki i keakii i kommakaia Ma ia Apana 2 Eka 437½ Anana.

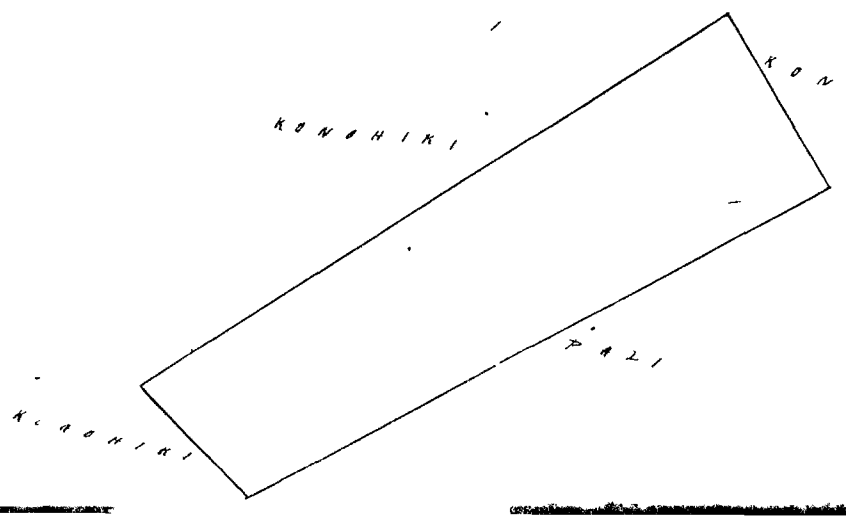
RW Meyer
Surveyor.

166.70
322.50
2E437.50
1.926.70





Eka 1 Anih. = 1 kaul.



Ana 2¾ inika = 1 kaul.

172

Aku pau loa #6

W. L. Lee

I. Kekaulahao
G. M. Robertson
C. H. Smith

Honolulu Iuwaki 13 1852

Helu 4059 Keawe — Wawaia Ili Kia Moloka'i

Apana 1 Loi Kuomaka ana ke kihi Kom. Akau. oia Loi a e holo ana Ak. 73½ Hi 75 Pauku. ma ke Nakoe. alaila Hk 53½ Hi 24 Pauku ma ke Nakoe. alaila Hk 16' Hi 1 kaul. 1 pauku. ma ke Nakoe. alaila Hk 66½ Kom. 14 Pauku. ma ke Loloa alaila Ak. 24¾ Kom. 1 kaul. 32 Pauku. ma ke Konohiki ahiki i kahi i kuomakaia ma ia Apana 122 Anana

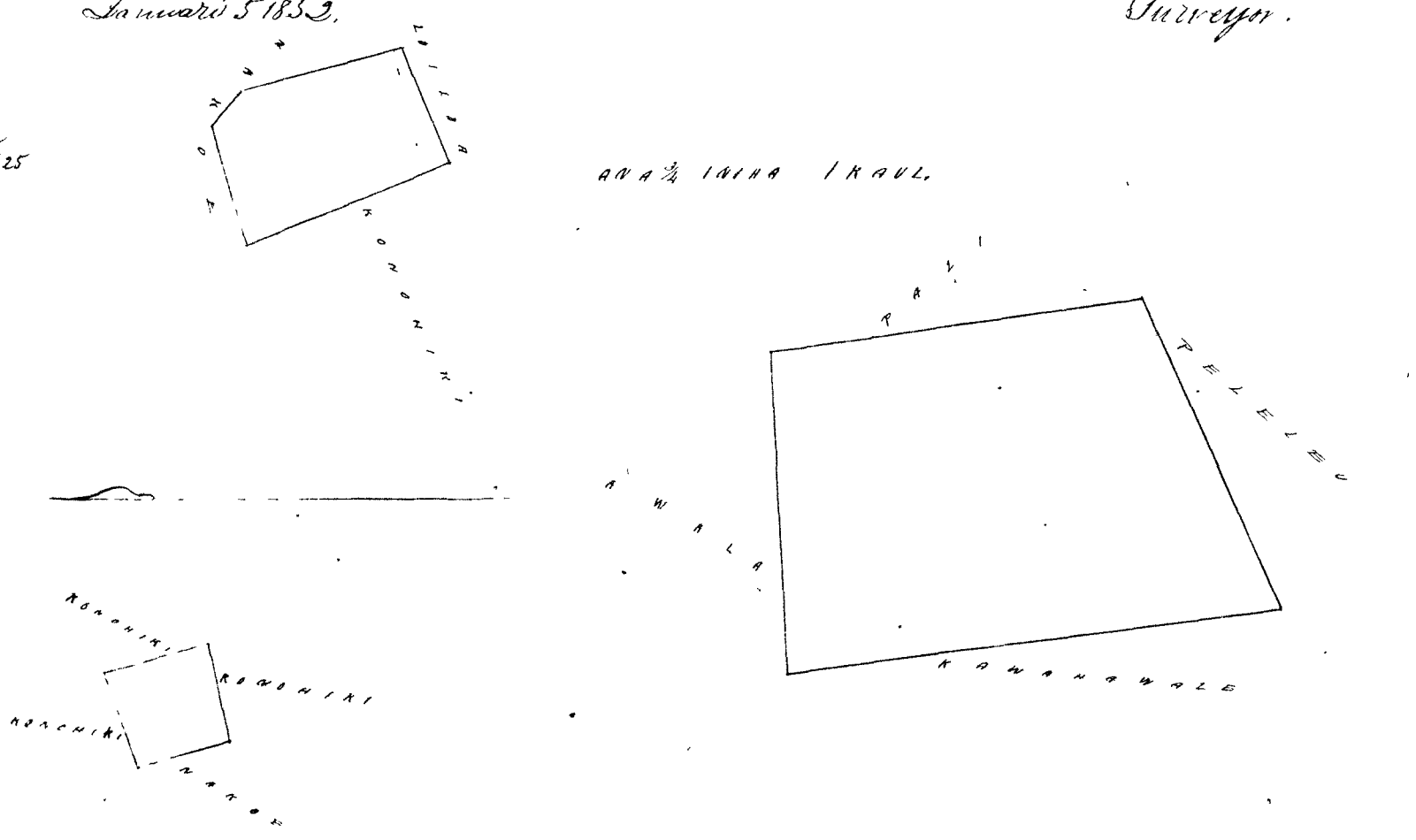
Apana 2 Palvale Kuomaka ana ma ke kihi Kom. Ak. oia aina a e holo ana Ak. 69 Hik. 6 2½ Pauku. ma ke Konohiki alaila Hk 14¼ Hi 67 Pauku. ana ke Konohiki. alaila Hk 77½ Kom. 58 Pauku. ma ke Konohiki. alaila Ak. 16¼ Kom 5 ½ Pauku. ma ke Nakoe ahiki i kahi i kuomakaia Ma ia Apana 45¼ Anana.

Apana 3 Kula. Kuomaka ana ma ke kihi Hik. Kema o keia Kula a e holo aku Ak. 3¼ Kom. 2 kaul. 24 Pauku. ma ka Pali. alaila Hik 86½ Kom. 1 kaul. 94 Pauku. ana ke Awala. alaila Hk 7¾ Hi 3 kaul. ma ke Kawahauale. alaila Ak. 65¾ Hi 2 kaul. 3 Pauku. ma ke Telelew. ahiki i kahi i kuomakaia. Ma ia Apana. 608 Anana.

Kihi Kuemoa.
Surveyor.

Ianuari 5 1853.

122
45 25
608
775


ANA¾ IAIHA 1 KAUL.
KONOHIKI
KONOHIKI
KONOHIKI

ko Iwo abaila Ak 29½ Kom 1 kaul. 35 Pauk. ma ko Awala. Abaila He 68° Kom. 89 Pauk. ma ke Konohiki Akiki i Kahi i hoomaka ia ma ia Apana. 127 Anana.

Apana 2 Kula. Hoomaka ana ma ke kihi Ak. Kema o keia Kula, a e holo ana Akau 50½ Kom. 7 kaul. 23 Pauk. ma ko Konohiki abaila Ak. 16½ Hi 6 kaul. ma Kunnueli. abaila Kem 20¼ Kik 11 kaul. ma Awala, ahiki i kahi i hoomaka ia Ma ia Apana 2 Eka 9 Anana.

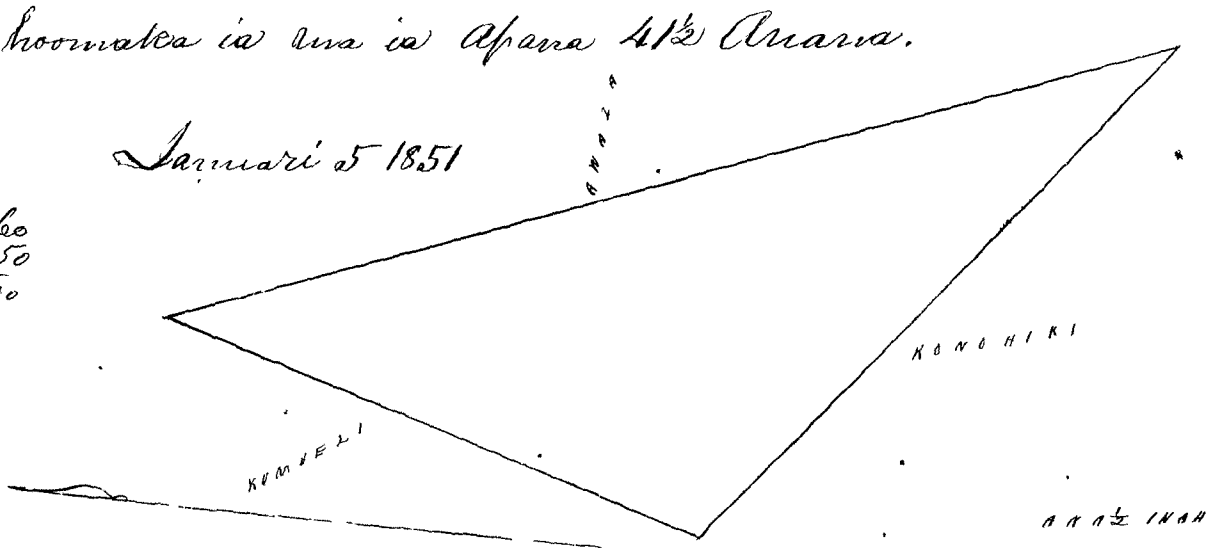
Apana 3 Pahale. Hoomaka ana ma ke kihi Akik. Kema malalo o keia Pa a e holo ana Kik. 1 kaul. 4 Pauk. ma ke kai. abaila Ak. 36 Kom 2 kaul. 57 Pauk ma ka Loko. abaila He 63½ Kom. 78½ Pauk. ma ka Paholoholona. abaila He 34 Ki 2 kaul. 10 Pauk. ma ka Paholoholona, ahiki i kahi i hoomaka ia Ma ia Apana 226 60/100 Anana.

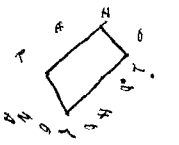
Apana 4, Loko Hoomaka ma ke kihi Kom. Ak. o keia Loko a e holo ana He 47½ Ki 87 Pauk. ma ka Paholoholona. abaila Akau, 43¾ Ki 39 Pauk. ma ka Paholoholona, abaila Akau 45 Kom. 74½ Pauk. ma ka Paholoholona, abaila He 61 Kom. 45 Pauku ma ka Paholoholona. ahiki i kahi i hoomaka ia ma ia Apana 4 1/2 Anana.

R W Meyer
Surveyor.

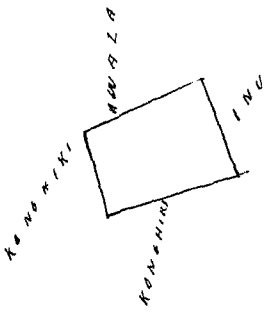
January 5 1851

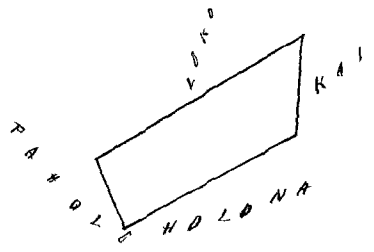
127
2. 9
226.60
4 50
2 6 4 04.10





AHAPAKUI





Ulili pauloa 85
W. L. Lee

I Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Iuraki 23 1852

Helu 147 B. Kaiiki. Mawaia Ki Lepakupaku Moiokai

Apana 1 Loi Hoomaka ana ma ke kihi Kom. Kema o keia Loi a e holo Ak. 25¾ Kom. 69 Pauk. ma ko Konohiki abaila Ak. 62½ Hi 1 Kaul. 35 Pauk. ma ko Konohiki abaila Ak. 12 Hi 31 Pauk. ma ko Konohiki, abaila Ak. 84 Hi 1 Kaul. 20 Pauk. ma ko Nahia, abaila He 12½ Hi 1 Kaul. 12 Pauk. ma ko Kawahawale. abaila He 76½ Kom. 2 kaul. 42 Pauku ma ka Konohiki. ahiki i kahi i hoomaka ia Ma ia Apana 307 Anana.

Apana 2 Pahale. Hoomaka ana ma ke kihi Kom. Ak. o keia Pa a e holo ana He 17¾ Hi 2 kaul. 94 Pauk. ma ka paleina o Kalua. abaila Ak. 85 Hi 1 kaul. 13 Pauk. ma ke kai. abaila Ak. 12½ Kom. 3 kaul. 42 Pauk. ma ko Loiloa abaila He 67½ Kom 1 kaul. 97 Pauk. ma ka Konohiki ahiki i kahi i hoomaka ia. Ma ia Apana 723 Anana.

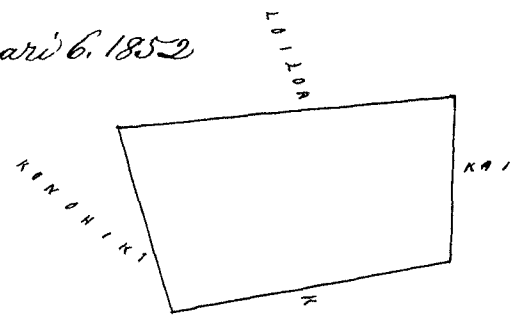
Apana 3 Loko Hoomaka ana ma ke kihi Hi Ak. o keia Loko a e holo ana, He 73¾ Kom. 1 kaul. 2 Pauk ma Makee. abaila He 20 Hi 1 kaul. 80 Pauk. ma ke Loiloa. abaila Ak. 68 Hi 39 Pauk. ma ke Kai abaila Ak. 12° Kom. 1 kaul. 71½ Pauk. ma ko Nahoe. ahiki i kahi i

hoomaka ia ona ia Apana 19½ Anana.

Apana 4 Kula Ehoomaka ana ma ke kihi Hikina o ~~keia kuleana o hala ana He 7½ Kom.~~ 5 Kaul. 30 Pauk. ana ka Konohiki. alaila Ak. 8½ Hi 5 Kaul. 56 Pauk. ana Kumueli, alaila Ak 80 Hi 4 Kaul. 81 Pauk. ana ke Konohiki. alaila He 5½ Kom. 5 Kaul. 37 Pauk. ma ke Konohiki. ahiki i kahi i hoomaka ia Ma ia Apana 2 Ake 77/ Anana.

R.W. Meyer.
Surveyor;

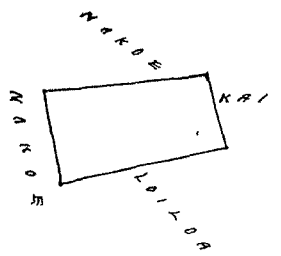
Januari 6. 1852

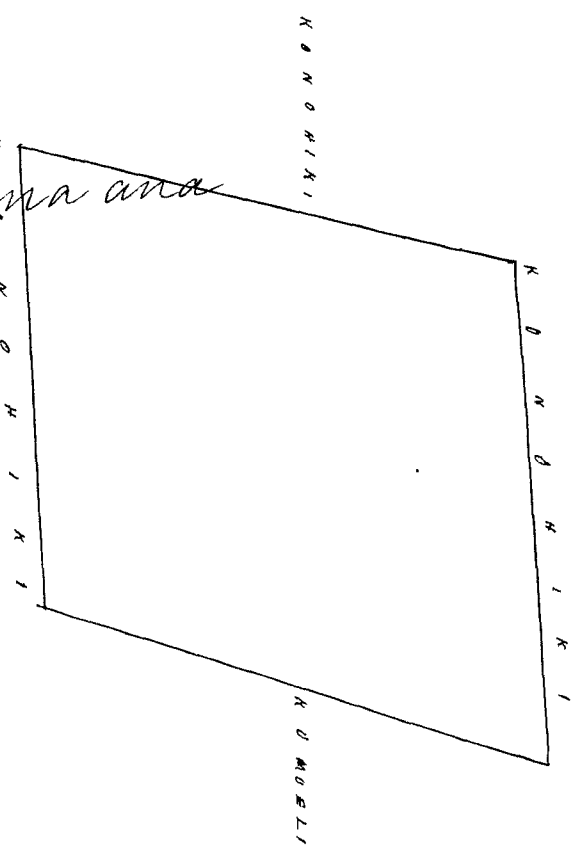


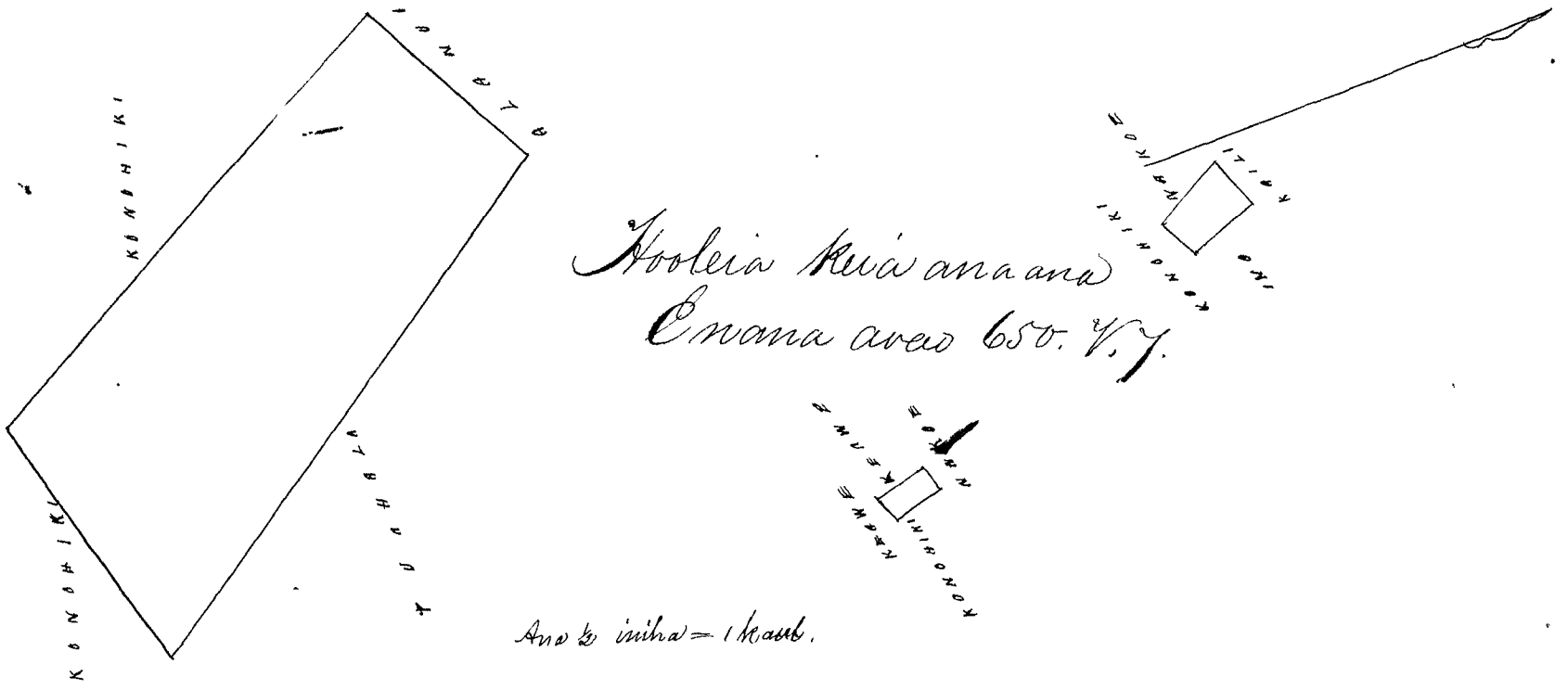
Apana Kula ana

Apana ulaau

ANA½ INIHA = 1 KAUL.




KONOHIKI
KONOHIKI
KONOHIKI



Kooleia Kuiaanaana
Enana aneo 650. V.J.

Ano ½ inihi = 1 kaul.

Ukupau loa. $5

J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Maraki 13. 1852

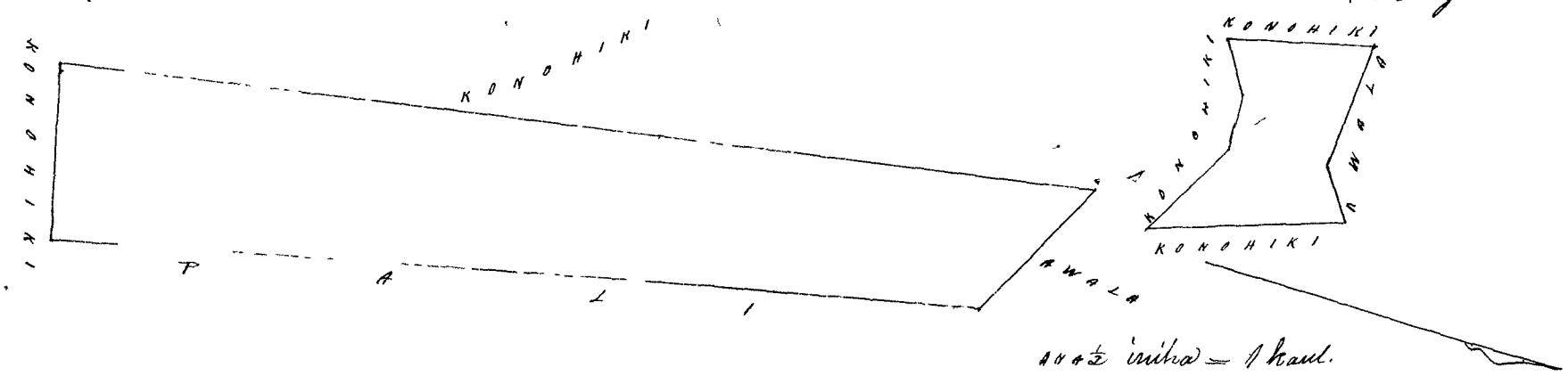
Helu 4878 Kauakauwale 4178B Kohala Moloka'i

Apana 1 Kalo Wawaia Ili Kohala Moloka'i E hoomaka ana ke kihi Kom. Ak. ma aina a e holo ana Ae 86° Hi 1 kaul. 57 Pauku. ma ke Awala, alaila Ak. 57½ Hi 64 Pauku. ma ke Awaia. alaila Ae 20 Hi 2 kaul. 34 Pauku. ma ke Konohiki. alaila Ak. 88½ Kom. 99 Pauku. ma ke Konohiki. alaila Ak. 174 Kom. 67 Pauku, ma ke Konohiki. alaila Ae 72 Kom. 1 kaul. 29 Pauku. ma ke Konohiki alaila Akau 13¾ Kom. 1 kaul. 80 Pauku. ma ke Konohiki. ahiki i kahi i hoomaka ia. Ma ia Apana 436 9/10 Aeana.

Apana 2 Kuka, E hoomaka ana ma ke kihi Kom. Kema ma aina a e holo ana Ak. 76 Ae 2 kaul. 7 Pauku ma ke Konohiki. alaila Ak. 12½ Kom. 10 kaul. 94 Pauku. ma ke Kailiai laila Ak. 63 Kom. 1 kaul. 97 Pauku. ma ke Awala alaila Ae 10½ Hi 12 kaula 267 Pauku. ma ke Konohiki ahiki i kahi i hoomaka ia Ma ia Apana 2 Ka 138 Aeana.

R. W. Meyer
Surveyor.

Januari 5. 1852.



Ano ½ inihi = 1 kaul.

Ukupau loa $5

W. L. Lee

G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Maraki 13. 1852.

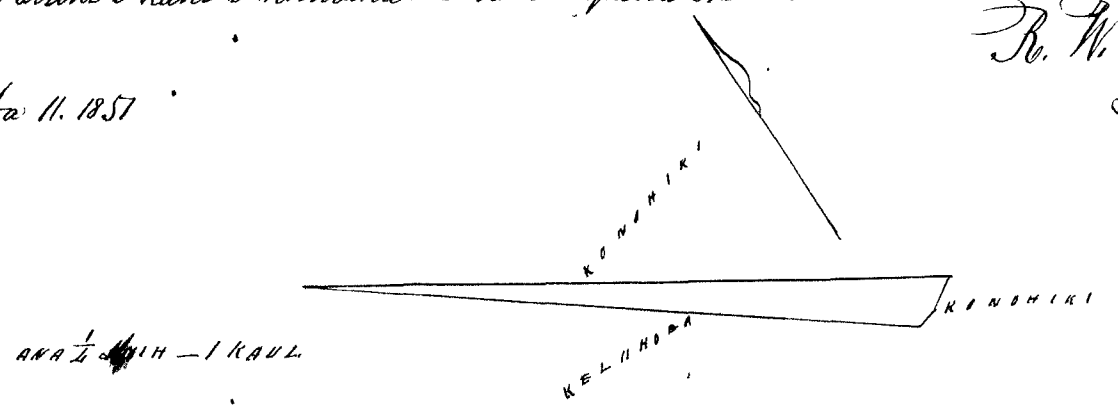
796

Apana 139 B. Kaukau. Apokahi Molokai.

Kapeke ili Apokahi Molokai. Hoomaka ma ke kihi Akau. Kema makai, o keia aina a o holo Kema 55 Kom. 83½ Pauk. ma ka Loko. alaila Kema 75¾ Kom. 33½ Pauk. ma ka Loko. alaila Akau 52½ Kom. 13 Kaul. ma ke Kelihoea. alaila Kema 57¼ Ai 18 Kaul. 50 Pauk. ma ke Konohiki. aliki i kahi i hoomaka ai Ma ia Apana 895½ Anana.

Okatoba 11. 1851

R. W. Meyer.
Surveyor.



Ukupauloa $4

W. L. Lee

J. Kekaulahao
G. M. Robertson
J. K. Smith

Honolulu Maraki 13. 1852

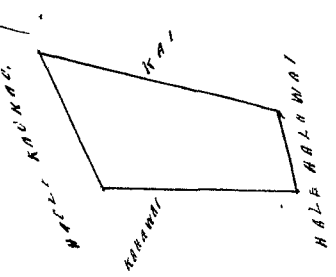
Ahupuaa 1160 Kauakahi Kaiwahale Molokai

Apana 1 Pahale Kapeke ili Kaiwahale. Molokai. Hoomaka ma ke kihi Akau. Aki. o keia aina a o holo Kema 55½ Kom. 1 kaul. 61 Pauk. ma ke Kaule. Kaukau alaila Kema 16° Ai 2 kaul. 7 Pauk. ma Kahawai alaila Ak. 6½ Ai 8½ ma ka Hale kalawai. alaila Akau 2 kaul. 48 Pauk. ma ke kai. aliki i kahi i hoomaka ai Ma ia Apana 297 Anana.

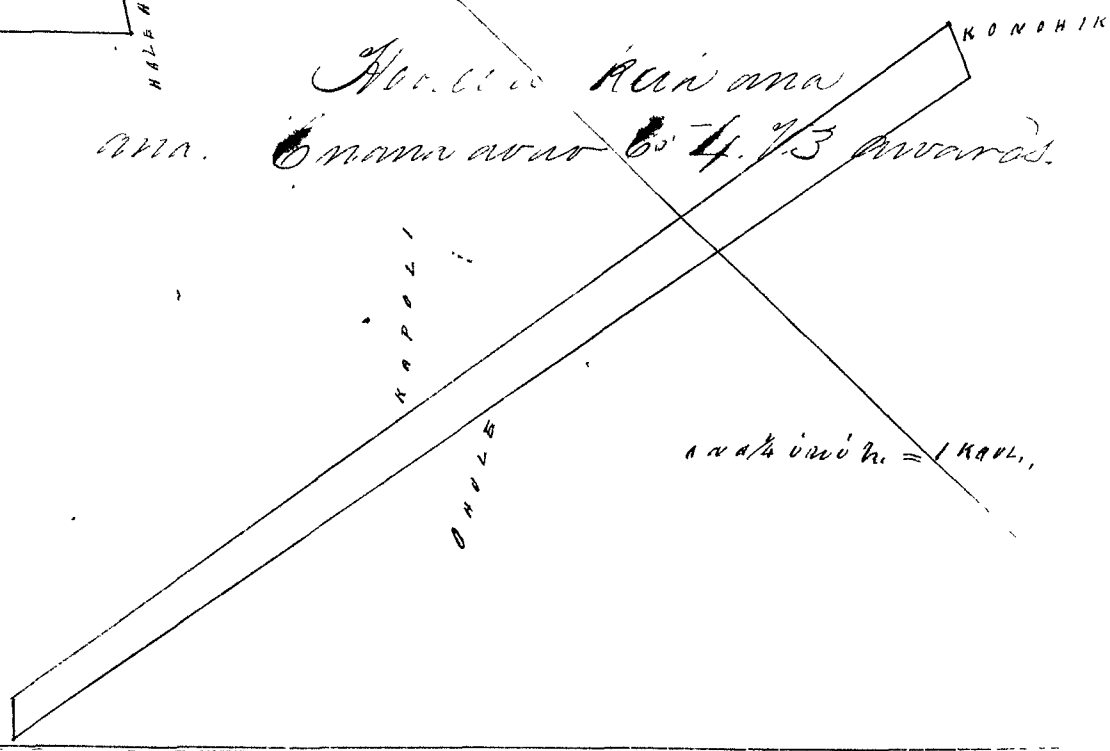
Apana 2 Hoomaka ma ke kihi Akau. Kema. o keia aina a o holo Akau 50 Kom. 24 kaul. 35 Pauk. ma ke Kapoli alaila Kema 75½ Kom. 85 Pauk. ma ke Konohiki alaila Kem. 49 Ai 24 Kaul. 55 Pauk. ma ke Pule. alaila Akau 55½ Ai 1 kaul. 14 Pauku ma ke Komo aliki i kahi i hoomakaai Ma ia Apana 2 Ka 240 Anana.

R W Meyer
Surveyor.

11 Okatoba 1851



Hoolilo kuai ana. Omamao ao 6° 4. 13 anaaos.



Ukupauloa $5

J. K. Smith
J. Kekaulahao
G. M. Robertson

Helu 6573 Kalauaia — Kupeka Molokai

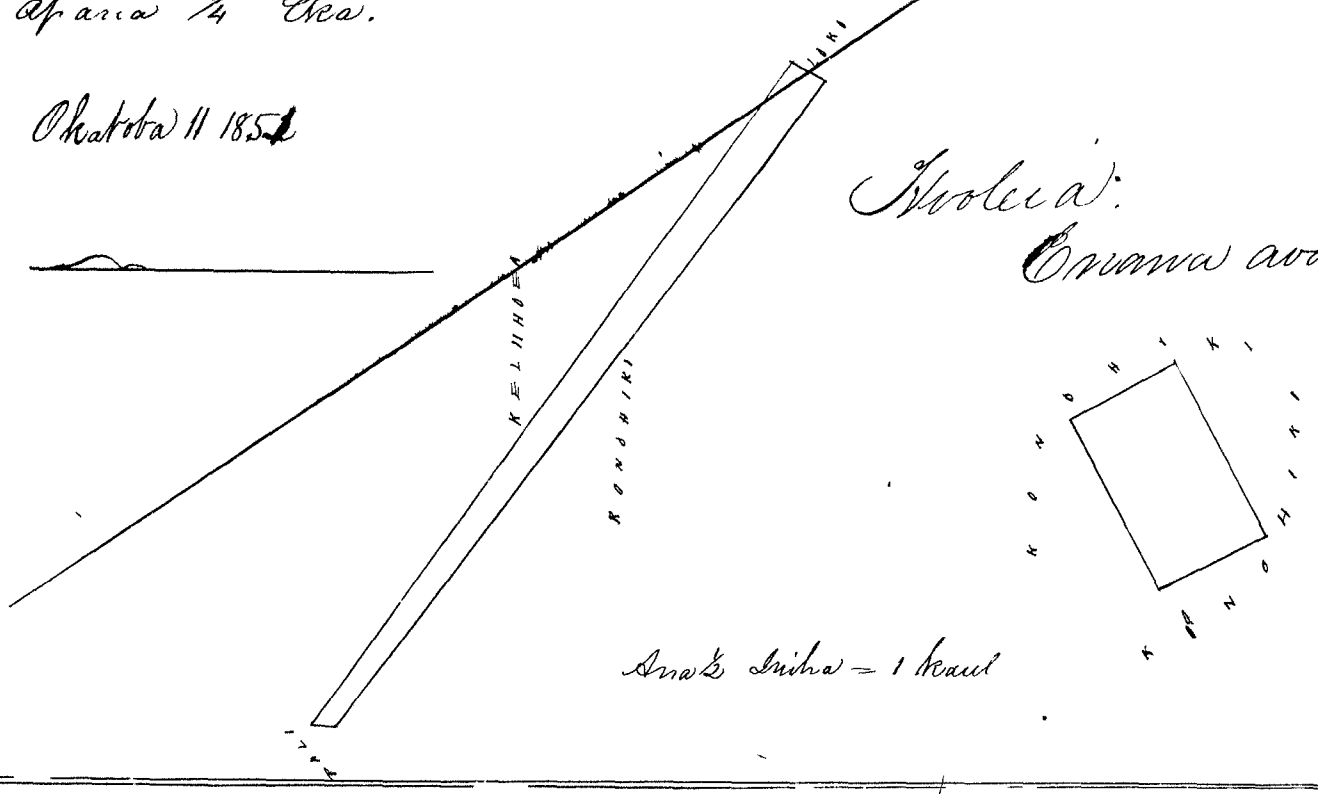
Apana 1 Kupeke ili Poolopana, Molokai. E hoomaka ana ke kihi Hikina. Hema ma aoao o keia aina a i kahi Hema 30¼ Kom. 77½ Pauku. ana ko Koko. alaila Ak. 52¾ Kom. 17 Kaul. 10 Pauku. ana ko Konohiki alaila Ak. 1 Kom. 50 Pauku. ma ko Konohiki. alaila Hema 53¼ Hi 17 kaul. 30 Pauku ma ko Keleehoea. ahiki i kahi i hoomaka ai Ma ia Apana 1 Eka.

Apana 2 Pahale. E hoomaka ana ke kihi Hik. Hema o keia aina a i kahi Akau 26¾ Kom. 1 kaul. 25 Pauku. ana ko Konohiki. alaila Hema 63¼ Kom. 2 kaul. ana ko Konohiki alaila Hema 26¾ Hi 1 kaul. 25 Pauku. ana ko Konohiki alaila Akau 63¼ Hi 3 kaul. ana ko Konohiki ahiki i kahi i hoomaka ai Ma ia Apana ¼ Eka.

R. W. Meyer.
Surveyor.

Oktoba 11 1852

Hoolaa:
Ewana awa 653 Vol 3 awards



Ukupau loa 1 $5

J. K. Smith
J. Kekaulahao
G. M. Robertson

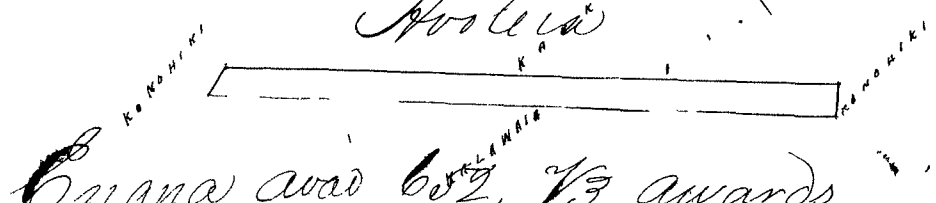
Honolulu Maraki 13 1852.

Helu 4168 Keleehoea — Kupeka Hi Molokai

Kupeka ili o Hi Molokai. E hoomaka ana ke kihi Hema ma aoao o keia aina a i kahi. Hem 42½ Kom. 75 Pauku ana ko Konohiki alaila Ak 52¾ Kom 13 kaul. 20 Pauku. ana ko Kalauaia. alaila Ak. 66¾ Hi 80 Pauku. ana ko Konohiki alaila Ke 52½ Hi 13 kaul. ana ko Kauku ahiki i kahi i hoomaka ai Ma ia Apana 1026½ Awana.

R. W. Meyer.
Surveyor.

Hoolaa



Ewana awa 652. 1/3. awards

Ana ½ Inika = 1 kaul.

Ukupau loa $

J. K. Smith
J Kekaulahao
G. M. Robertson

Honolulu Maraki 13. 1852

798

Helu 4159 Kapuli — Kainahale Molokai

Kuleana Iki Kainahale Molokai. Thoomaka ana ke kihi Hik. Hema ewaawa o keia aina a e hele Akau 54½ Kom. 24 kaul. 40 Pauku. ana ke Lili ahaiba Hema 50 Hi 24 Kaul. 35 Pauku. ana ke Kawakahi. ahaiba Ak. 45½ Hi 78½ Pauku. ana ke Konohiki ahiki i kahi i hoomaka ai Ma ia Apana 959 Anana.

Honolulu 11 1851.

R W Meyer
Surveyor.

LILI

KAUKAHI

KONOHIKI

Ehuapauloa 64.

J. Kekaulahao
G. Mc. Robertson
S. K. Smith

Honolulu Maraki 13 1852

Helu 3796 Loiloa — Waiwaiu Iki Kaanaiki Moloteai

Apa 1 koko Thoomaka ana ana ke kihi Hi Ak. o keia Poi a e hele Ak 25 Hi 65 Pauku. ana ke Konohiki alaiba Hem. 6½ Kom. 2 kaul. 6½ Pauku. ana ke Konohiki. alaiba Ak. 17 Kom. 80 Pauku. ana ke Nakoko. alaiba Ak 65 Hi 1 Kaul. 95 Pauku. ana ke Nakoe. ahiki i kahi i hoomaka ia Ma ia Apana 177½ Anana.

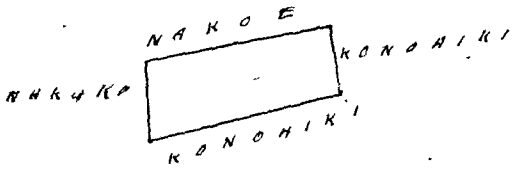
Apana 2 Pahale. Thoomaka ana ke kihi Kom. Ak. o keia pa a e hele ana Ak. 67 Hi 2. kaul. 27 Pauku. ana ke Konohiki alaila Hem. 12 Hi 4 kaul. 12 Pauku. ana ke Hainiki & Anahoe. alaila
177.50 Ak 75 Kom. 2 kaul. 20 Pauku. ana ke Kai. alaila Ak 12½ Kom 3 kaul. 82 Pauku. ana ke Kai-
1018 ahiki ahikia i kahi i kaumaka ia Ma ia Apana 1018 Anana:
752
852

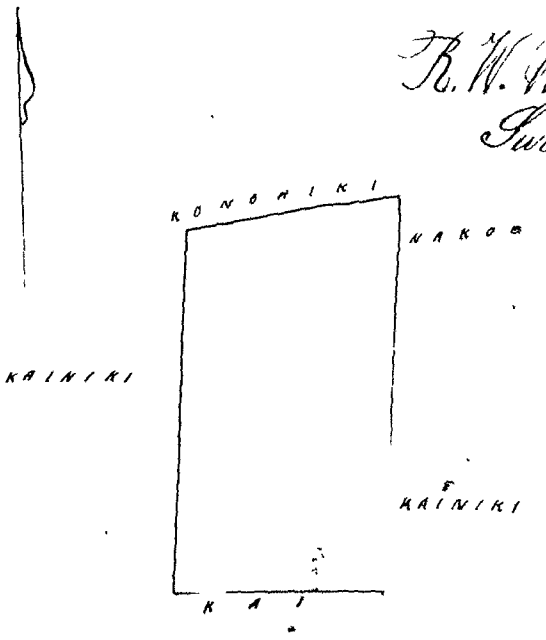
2799.50 Apana 3 Kula Thoomaka ana ana ke kihi Hi Hem. o keia kula a e hele ana Ak 63
2 40 20 Kom. 43½ Pauku. ana ke alanui alaila Ak 26½ Kom. 6 kaul. 70 Pauku. ana ke Konohiki
2C 379 alaila Ak. 88 Kom. 1 kaul. 65 Pauku. ana ke Konohiki alaila Ak. 18½ Kom. 1 kaul. 22 Pauku. ana ke Ino. alaila Ak. 86 Hi 1 kaul. 78 Pauku ana ke Konohiki alaila Hem 27½ Hi 2 kaul. 4 Pauku. ana ke Nakoko. alaila 26½ Hi 6 kaul. 46 Pauku. ana ke Nakoko, ahiki i kahi i hoomaka ia. Ma ia Apana 752 Anana.

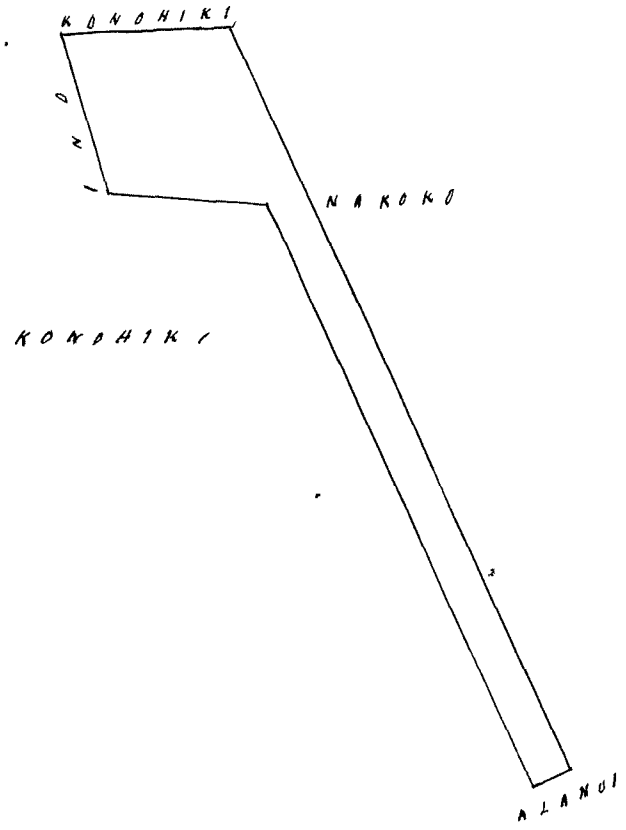
Apana 4 Kula Thoomaka ana ana ke kihi Hi Ak. o keia kula a e hele ana Ak 86½ Kom. 2 kaul. ana ke Konohiki. alaila Ak. 13¾ Kom. 4 kaul. 12 Pauku. ana Kahawai. alaila Ak. 85 Hi 1 kaul. 47 Pauku. ana ke Konohiki. alaila Ak 30½ Hi 4 kaul. 37 Pauku. ana ke Nakoko. ahiki i kahi i hoomaka ia ana ia Apana 858 Anana

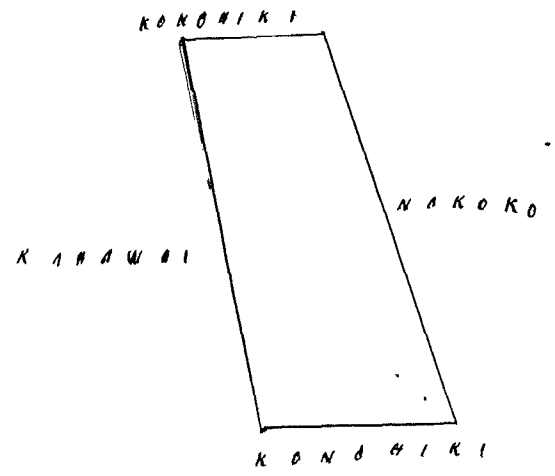
Januari 5. 1852

R. W. Meyer.
Surveyor.









ana ½ inch. = 1 kaulah.

Ekewfrau loa 66

W. L. Lee

J. Kekaulahao
G. M. Robertson
J. K. Smith

Honolulu Iuanuari 13 1852

Helu 4570 Ire

Wahaia Iloi Kaulu Molokai.

Apana 1 Loo Ehoomaka ma ke kihi Kom. Hema o keia Loi a e holo Ak. 70½ Hi 1 kaul. 78 Pauk. ma ke Kalua alaila Akau. 12½ Kom. 98 Pauk. ma ke Konohiki alaila He 23½ Kom. 1 kaul. 81 Pauk. ma ke Pohea. alaila He 20½ Hi 1 kaul. 1 Pauk. ma ke Pelelew ahiki i kahi i hoomaka i Ma ia Apana 220 Anana.

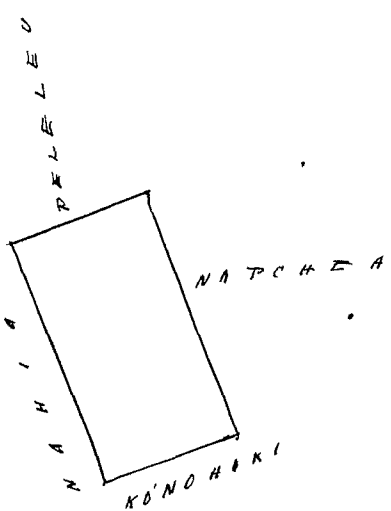
Apana 2 Palvale. E hoomaka ma ke kihi Kom. Akau. o keia aina a e holo Ak. 57½ Hi 1 kaul. ma ke. Konohiki. alaila Ak. 77¼ Hi 1 kaul. 15 Pauk. ma ke Konohiki. alaila He 30¼ Hi 3 kaul. 57 Pauk. ma ke Kiekie. alaila He 87¼ Hi 33½ Pauk. ma ke Kiekie. alaila He 21 Hi 1 kaul. 57 Pauk. ma ke Nakoko. alaila He 60 Kom. 80 Pauk. ma ke Nakoko. alaila Ak. 16½ Kom. 2 kaul. 46 Pauk. ma ke Nakoko alaila He 85¾ Kom. 66 Pauk. ma ke Nakoko. alaila 23½ Kom. 2 kaul. 53 Pauk. ma ke Konohiki ahiki i kahi i hoomaka i. Ma ia Apana 1030 9/10 Anana.

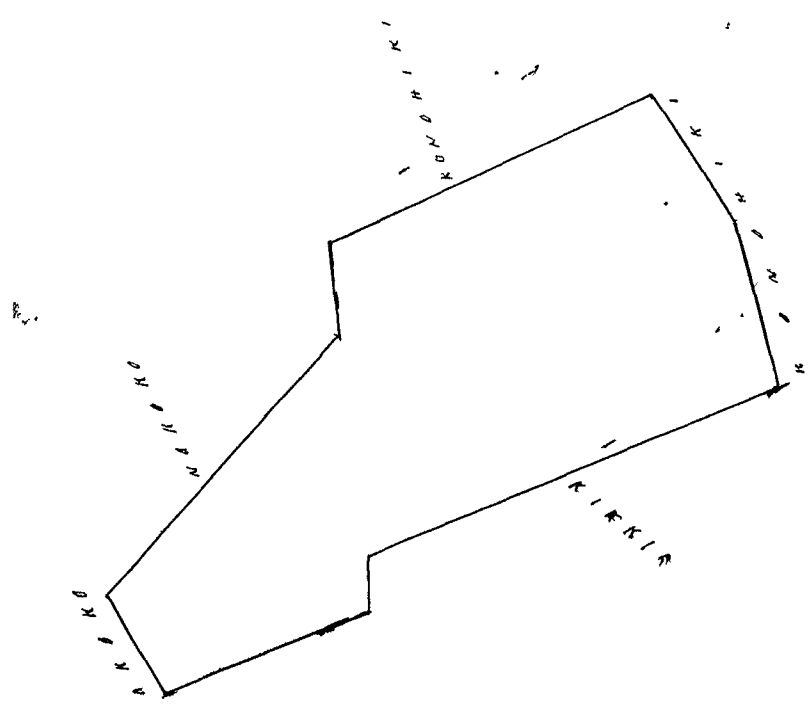
A 220
1030 9/10
944
2195
1210
C 985

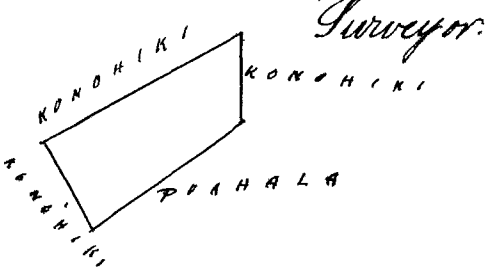
Apana 3 Aina kula E hoomaka ma ke kihi Hema Kom o keia kula a e holo Ak. 62 Hi 2 kaul. 2 Pauk. ma ke Konohiki alaila Ak. 34½ Kom. 3 kaul. 90 Pauk. ma ke Konohiki. alaila Ak. 39¾ Kom. 1 kaul. 83 Pauk. ma ke Konohiki alaila Hema 27¾ Hi 4 kaul. 75 Pauk. ma ke Konohiki ahiki i kahi i hoomaka i Ma ia Apana 944 Anana.

R W Meyer
Surveyor.

Novemb. 19 1851







800

Aku pau loa $5

W. L. Lee

J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Apelila 5 1852

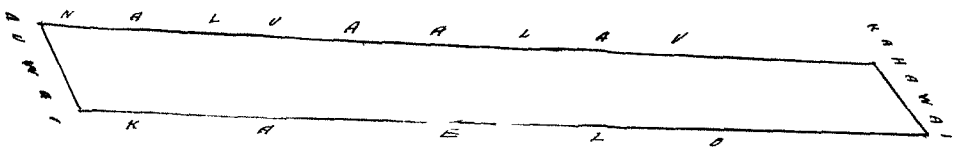
Helu 3247 Auau

Aikea Puuwai Kauai

Elima Loi analoko o ka ili o Wainuiohui Aikea Kauai. E hommaka ana ana kahi auwai ma ke kihi o Keau. Aikina. o na Loi o Kaelo. alaila aku Hem. 28 Hik. 7 Kaul. e pili ana i na Loi o Kaelo. Ak. 28 Hik 96 pauku e pili ana i ke Alahaawai. Ak. 25 Hom. 89/100 Kaul. e pili ana i na Loi o Nalualalu. Hem. 36 Hom. 1 Kaul. e pili ana i ka auwai. ma Kuula. E pili ana 3 Kuula 17 Poka.

Kauai Jany 5. 1852.

W. A. Pease.



2 kaul. 1 In.

Aku pau loa $4

W. L. Lee

J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Apelila 5 1852

Helu 3627 Kaelo

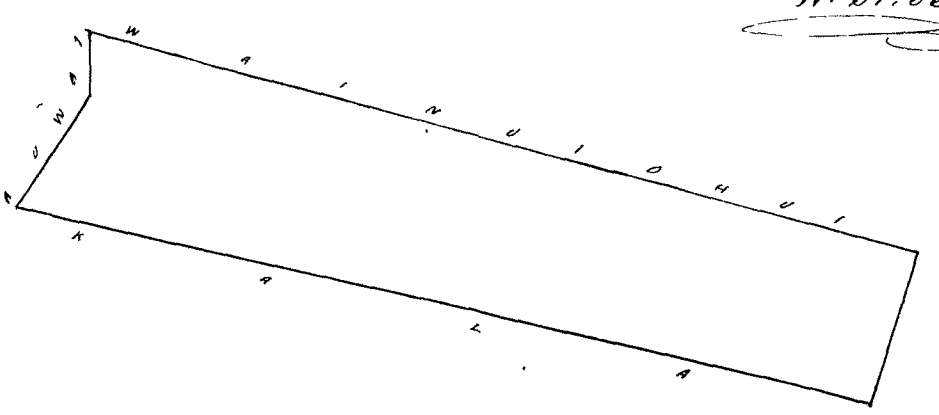
Aikea Puuwai Kauai

Elima Loi analoko o ka ili o Wailua Aikea Kauai.

He 26 Hi 9 29/100 kaul. e pili ana i na Loi o Kala A 68 Hi 1 85/100 kaul. e pili ana i ke Kalauwai. A 25 Ko 9 kaul. e pili ana i ka Wainuiohui. He 50 Ko 60 Pauku. e pili ana i kahi auwai. He 62 Ko 1 27/100 kaul. e pili ana i kahi auwai. E ili ana 1 Poa 2 Kuula 19 Perka.

Kauai Januari 5 1852.

W. A. Pease.



2 kaul. 1 In.

Helu pepa loa #4

W. L. Lee

J. Kekaulahao
G. M. Robertson
J. K. Smith

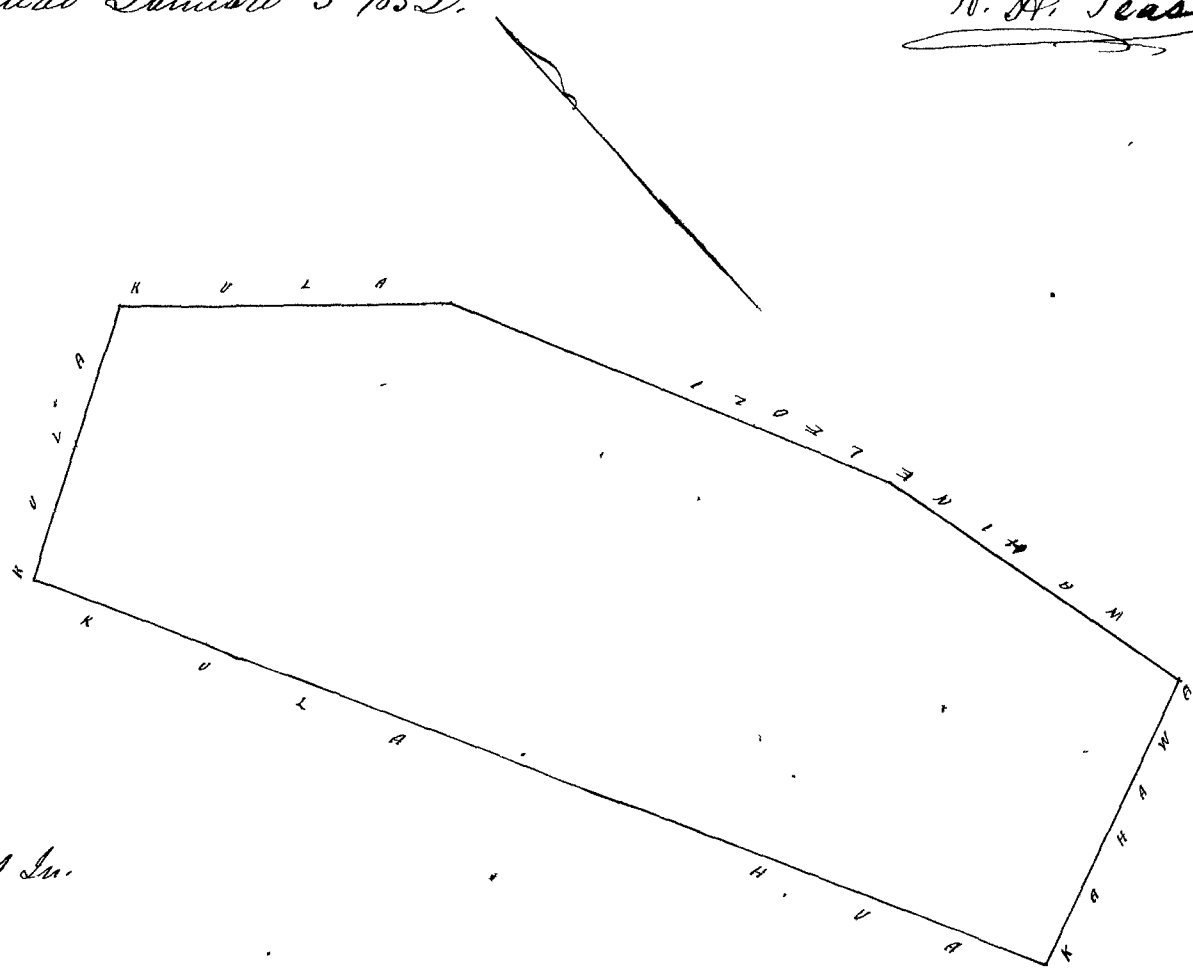
Honolulu Apelila 5 1852

Helu 3363 Naalualau — Kaiku Puna Kauai

Elima Loi ane Palale, maloko o ka ili o Waimichui Kaiku Kauai
E hoomaka ana ma ke kuhe ane ka pali o Waimichui ma kahi Palau laau, He 25 Hi 11 47/100 kaul. e pili ana i ke kula ane Kua. A 69 Hi 3 35/100 kaul. e pili ana i ke Kahawai. A. 12 Ko 4 kaul. e pili ana i ka aina o Wahineleoli. A 24 Kom. 5 kaul. e pili ana i ka aina o Wahineleoli. A 47 Ko 3 57/100 kaul. e pili ana i ke kula. He 60 Ko 3 kaul. e pili ana i ke kula ane Pali. E ili ana
4 Eka 2 Ruda 24 Peka.

Kauai Januari 5 1852.

W. A. Pease



2 kaul. 1 Iu.

Helu pepa loa #7

W. L. Lee

J. Kekaulahao
G. M. Robertson
J. K. Smith

Honolulu Apelila 5 1852

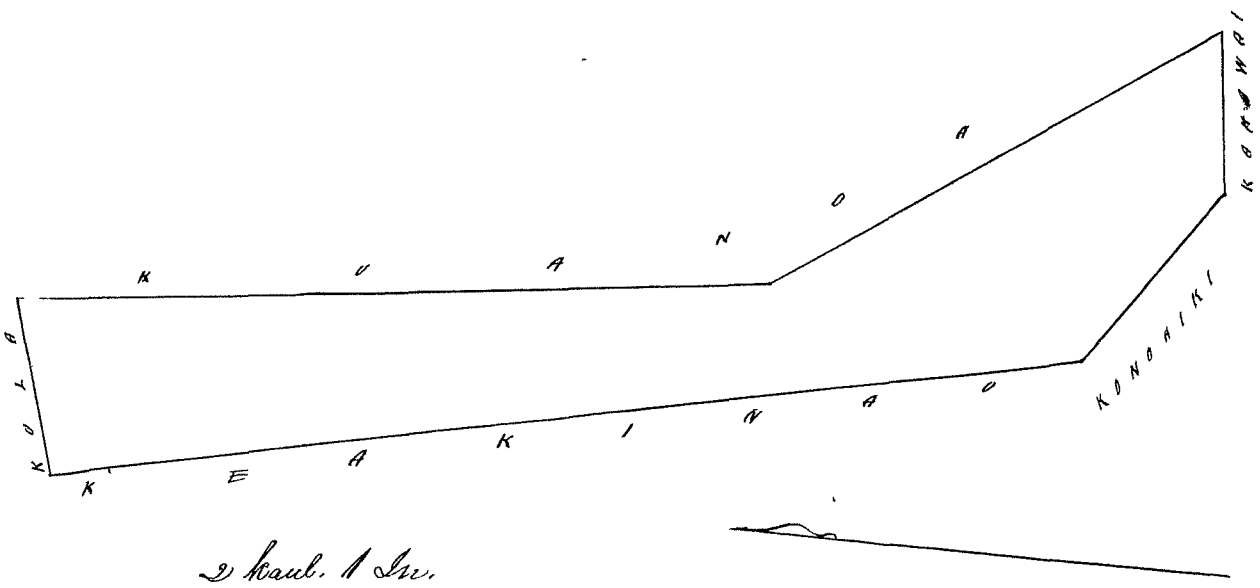
Helu 3319 Makaaku — Kaiku Puna Kauai.

Elima Loi ane Palale malohe o ka Ili o Makaakole Kaiku Kauai.
E hoomaka ana ma kahi Pohakumui ma ka Pali. alaila aku. He 11 Hi 11 kaul. e pili ana i na Loi o Keakiwau He 55 Hi 2 37/100 kaul e pili ana i Loi o Keakiwau. A 83 Hi 1 27/100 kaul. e pili ana i ke Kahawai. A 35 Ko 5 44/100 kaul e pili ana i na Loi o Kuanoa. A 70 Ko 8 kaul. e pili ana i na Loi o Kuanoa. He 73 Ko 1 20/100 kaul e pili ana i ke kula ane Pali E ili ana
1 Eka 3 Peeka.

Kauai Janu 5/52.

W. A. Pease

802



2 kaul. 1 Iw.

Wkw pawloa $5

W. L. Lee

J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Apelila 5 1852

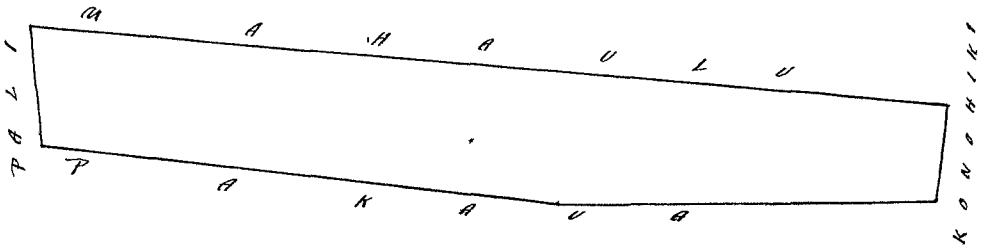
Ahu 3635 Keakiwai | Haiku Puna Kauai.

Aha Poi ma kula. Awalolo o ka Makaakole. Haiku Kauai.

E hoomaka ana ma ka pali ma kahi i pa ahu laau, alaila akw. Ae 8 Hi 5 50/100 kaul. o pili ana i na Poi o Pakaua. Ae 15 Hi 4 kaul. o pili ana i ma Poi o Pakaua. A 82 Hi 1 kaul. o pili ana i ke kula o Konohiki. A 10 Ko 9 70/100 kaul. o pili ana i na Poi o Makaulu. Ae 70 Ko 1 20/100 kaul. o pili ana i ka pali ma kula. E ili ana 1 Eka 30 Pereka.

Kauai Iany 5/52

W. A. Pease.



2 kaul. 1 Iw.

Wkw pawloa $5

W. L. Lee

J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Apelila 5 1852

Ahu 5351 Palea | Haiku Puna Kauai.

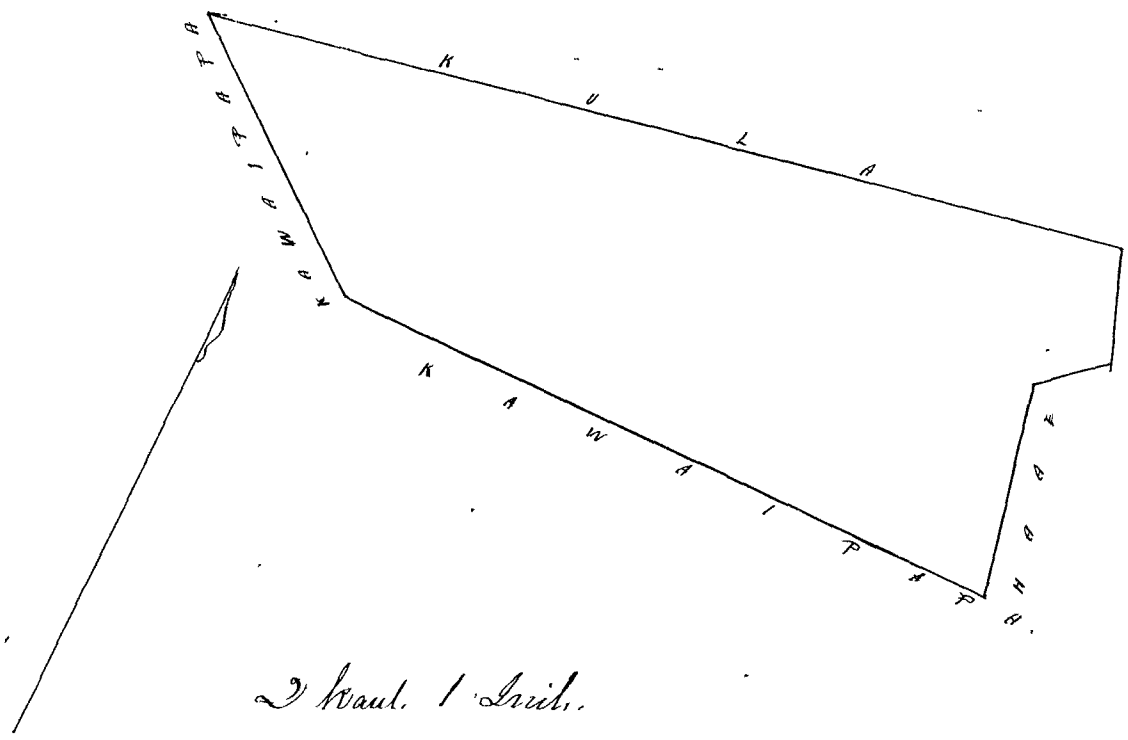
Ai Poi awalolo o ka Ili o Waipapa Haiku Kauai.

Thomaka ana ma ke kihi A. Ko o na Poi o Hanae. Ae 20 Hi 1 70/100 kaul. o pili ana i na Poi o Hanae. Ae 47 Ko 65 Paule. o pili ana i na Poi o Hanae. Ae 14 Hi 2 30/100 kaul

ʻpili ana i na Poi o Hoae. Ak 87 Ki 7 4/10 kaul. ʻpili ana i ke kahawai o Kawaipapa. A 53 Ki 3 37/10 kaul. ʻpili ana i ke kahawai o Kawaipapa A. 77 Ki 10 kaul. ʻpili ana i ke kula o Konohiki. Eili ana 2 Eka 3 Pereka.

Iany. 7/52.

W. A. Pease,



2 kaul. 1 Grih.

Uku pau loa $6

W. L. Lee

J. Kekaulahas
G. M. Robertson
J. H. Smith

Honolulu Aperila 5 1852

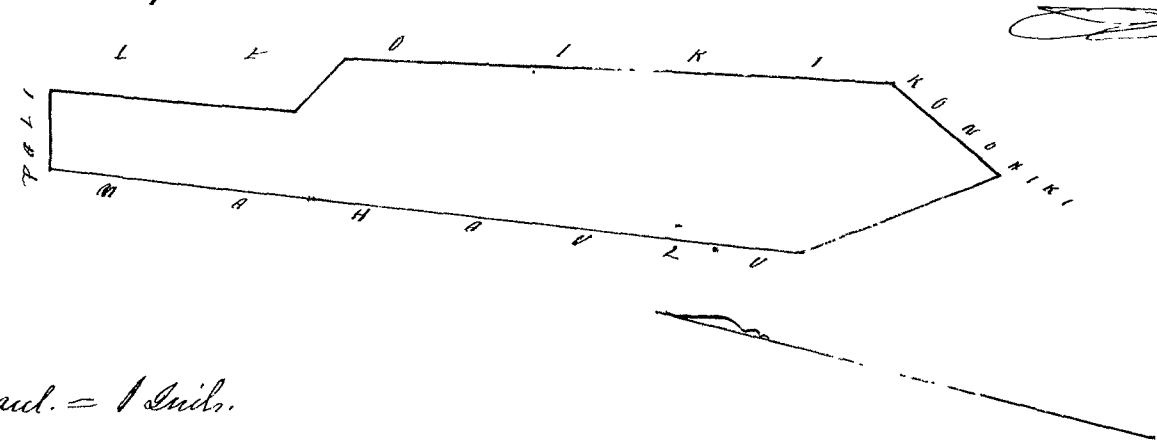
Aelu 3633 Kuana'a — Haiku Puana. Kauai.

Aha Loi ame Palale, maloko o ka ili o Mahaahole. Haiku Kauai,

Ekoomaka ana ma ka pali ma ke kihi A. Hi o ka aina o Mahaulu Ae 7° Hi 8 kaul. ʻpili ana i na Loi o Mahaulu. Ae 35. Hi 2 27/100 kaul. ʻpili ana i na Loi o Mahaulu. A. 25 Hi 1 4/10 kaul. ʻpili ana i na Loi o Konohiki. Akau 11° Ki 5 77/100 kaul. ʻpili ana i na Loi o Leiki. A 60 Ki 88 Pauk. ʻpili ana i na Loi o Leiki. A 9° Ki 2 77/100 kaul. ʻpili ana i na Loi o Leiki Ae 76 Ki 84 Pauk. ʻpili ana i ka pali ame kula Eili ana 1 Eka 1 Kuda 14 Pereka.

Kauai Ianuari 7/52.

W. A. Pease



2 kaul. = 1 Grih.

Uku pau loa $5

W. L. Lee

J. H. Smith
J. Kikaulahao
G. M. Robertson

Honolulu Aperila 5. 1852

804

Helu 3422 K. Pakaua. | Aaikea Puna Kauai.

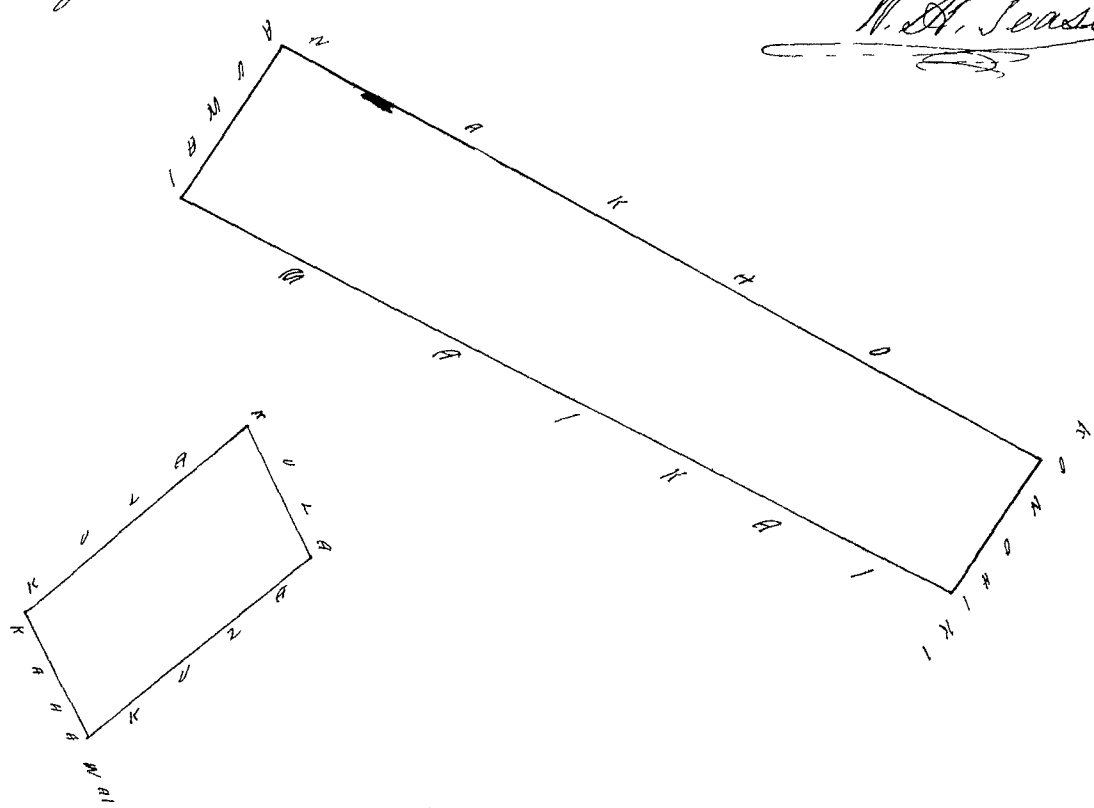
Apana 1 Kalu Loi maloko o ka ili o Makaapuna. Aaikea Kauai

Ekoomaka ana ma ke kihi A Ki. o ua Loi o Nakao alaila akea He 39° Ko 9 100 kaul. e pili ana i ua Loi o Nakao. A 55 Ko 1 65/100 kaul. e pili ana i ke kula o Konohiki. A 28 Ai 7 10/100 kaul. e pili ana i ua Loi o Maikai. He 54 Ai 1 90/100 kaul. e pili ana i ke kula o Konohiki E ili ana 1 Eka 2 Kuda 14 Pereka.

Apana 2 Pahale. Ekoomaka ana ke kahawai ma kahi pahu laau alaila akea He 38 Ai 3 kaula e pili ana i ke kula o Konohiki He 65 Ko 1 50/100 kaul. e pili ana i ke kula o Konohiki A 38 Ko 3 kaul e pili ana i ke kula o Konohiki. A 65 Ai 1 50/100 kaul e pili ana i ke kahawai. E ili ana 1 Kuda 30 Pereka.

Kauai Jany 5. 1852

W. A. Pease



Helu pau loa 25
A. L. Lee

J. F. Smith
J Kukailahao
G. M. Robertson

Honolulu Aperila 5 1852

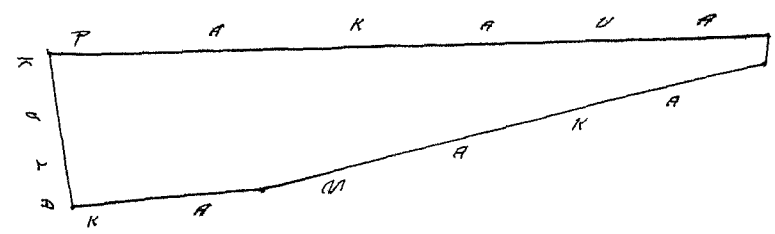
Helu 3318 Ke Kipuni | Aaikea Puna Kauai

Aha Loi malokoo o ka ili o Makaakoli. Aaikea. Kauai.

Ekoomaka ana ana ke kihi A. Ki o ua Loi o Kamaka He 63 Ai 2 kaul. e pili ana i ua Loi o Kamaka He 22 Ai 5 50/100 kaul e pili ana i ua Loi o Kamaka. A 88 Ai 40 Pauku. e pili ana i ua Loi o Konohiki. A 10 Ko 7 60/100 kaul. e pili ana i ua Loi o Pekaua. He 73 Ko 1 60/100 kaul. e pili ana i ke kula one Pali Eli ana 3 Kuda 22 Pereka.

Kauai Jany 752

W. A. Pease



2 kaul. / 100 s H.

Helu pauku 84

H. L. Lee

I Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Aperila 5 1852

Helu 3623 Kamaaina — Haiku Puna Kauai

Heiau Loi malako o ka ili o Anakolede. Haiku Kauai.

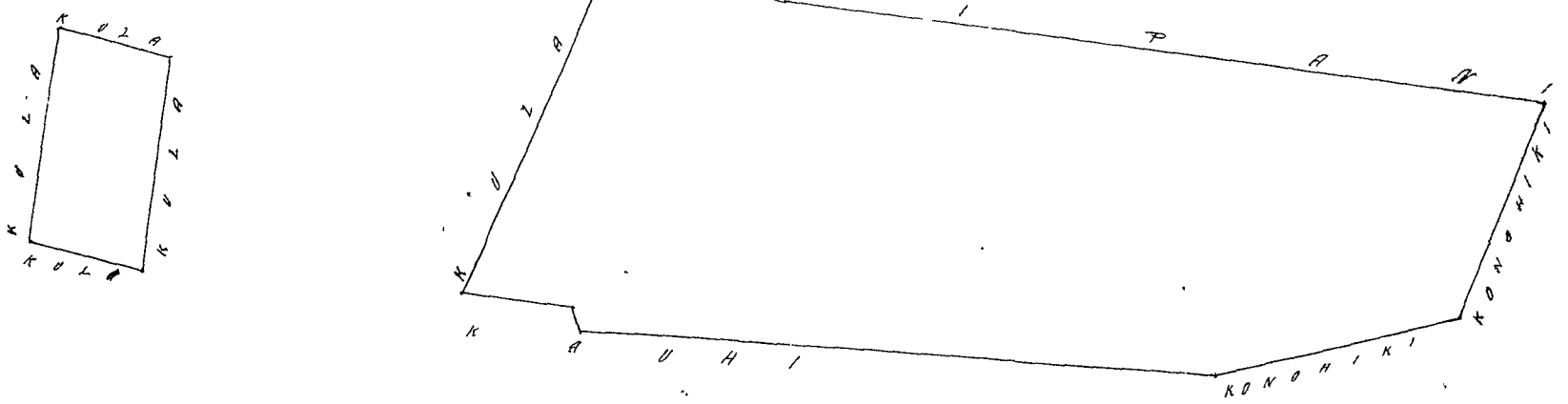
Ehoomaka ana ma ke kihi A. Hi o ma Loi o Kauhi He 21 Hi 1 20/100 kaul. He 40 Kom 30 Pauk. e pili ana i ma Loi o Kauhi. He 25 Hi 7 kaul. e pili ana i ma Loi o Kauhi. He 23 Hi 2 8/100 kaul. e pili ana i ma Loi o Kauhi. A 81 Hi 2 5/100 kaul. e pili ana i ke kula o Konohiki A 22 Ko 8 7/100 kaul. e pili ana i ke kula o Konohiki Ako 13 Kom. 2 kaul. e pili ana i ma Loi o Kipuni. He 82 Ko 4 1/100 kaul. e pili ana i ka pali me kula. Eili ana 3 Eka 3 Ruda 12 Pereka

Apana 2 Palaoa. Ehoomaka ana ma ke kula ma kahi pa pohaku He 20 Ko 3 40/100 kaul. e pili ana i ke kula o Konohiki. A 42 Ko 1 3/100 kaul. e pili ana i kula o Konohiki. A 70 Ki 3 40/100 kaula e pili ana i ke kula o Konohiki. He 12 Hi 1 20/100 kaul. e pili ana i ke kula o Konohiki

Eili ana 1 Ruda 9 Pereka.

Kauai Janu 3/52

W. A. Pease
(E.S.)



2 kaul. 1 Inih.

Helu pauku 87

H. L. Lee

I Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Aperila 5. 1852

Helu 3630 Kauhi — Haiku Puna Kauai

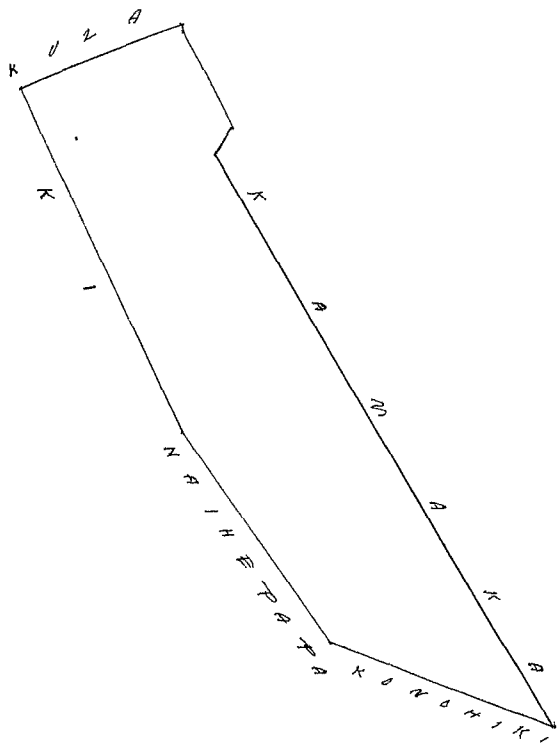
Ma Loi maloko o ka Hi o Kuua Haiku Kauai.

Ehoomaka ana ma ke kihi A. Hi o ma Loi o Ki. He 20 Hi 4 kaul. e pili ana i ma Loi o Ki He 30 Hi 2 7/100 kaul. e pili ana i ma Loi o Naihepapa He 64 Hi 2 5/100 kaul. e pili ana i ma Loi o Konohiki. A 25 Ko 7 kaul. e pili ana i ma Loi o Kamaaina. A 40 Hi 30 Pauk. e pili ana i ma Loi o Kamaaina. A 21 Ko 1 2/100 kaul. e pili ana i ma Loi o Kamaaina. He 12 Ko 1 8/100 kaul. e pili ana i ke kula o Konohiki E ili ana 1 Eka 1 Ruda 6 Pereka.

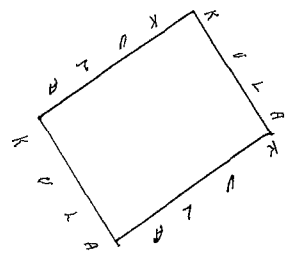
Apana 2 Palaoa. Ehoomaka ana ma ke kula ma kahi pa ma ke kihi A. Hi o ka palaoa o Kamaaina. A 28 Ko 1 5/100 kaul. e pili ana i ke kula o Konohiki. A 58 Hi 2 kaul. e pili ana i ke kula o Konohiki He 28 Hi 1 5/100. kaul. e pili ana i ke kula o Konohiki

506 Ek 58 Ko 2 kaul. e pili ana i ke kula o Konohiki E ili ana 1 Ruda 8 Pepa.
Kauai Jan. 7 52

W. A. Pease



2 kaul 1 Iniha



Ukuu pau loa $5
W. L. Lee

I Kekaulahao
G. M. Robertson
J. K. Smith

Honolulu Oahu 5 1852

Ahu 3272 Leiki — Aaikea Puna Kauai

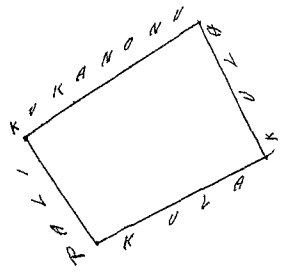
Apana 1 Aina kalo ma ke kula ma Pahale, kuleana o ka ili o Makaopuna Aaikea Kauai.

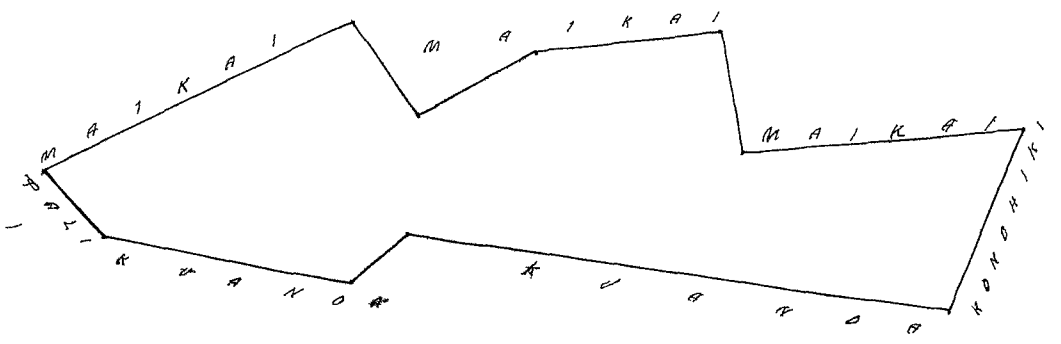
Keia aina Chromaka, ma ka pali, ma kahi pohaku ma ke kihi A. Hi o ka loi o Kuanoa. Ke 9° Hi 2 10/100 kaul. e pili ana i ka loi o Kuanoa Ke 60 Hi 80 Pauku ma ko Kuanoa Ke 11 Hi 5 25/100 kaul. e pili ana i ka loi o Kuanoa. Ke 87 Hi 2 25/100 kaul. e pili ana i na loi o Konohiki, A 25 Ko 3 kaul. e pili ana i ka loi o Konohiki A 60 Hi 1 20/100 kaul. e pili ana i ka loi o Maikai A 27 Ko 2 kaul. e pili ana i ka loi o Maikai. A 48 Ko 1 40/100 kaul. e pili ana i ka loi o Maikai, A 35 Hi 1 20/100 kaul. e pili ana i ka loi o Maikai A. 45 Ko 3 60/100 kaul. e pili ana i ka loi o Maikai Ke 27. Ko. 25 Pauku. e pili ana i ka pali ma kula E ili ana 1 Ka 2 Ruda 30 Pepa.

Apana 2 Pahale, Chromaka ana ma kahi pohaku ana ka auwai ma kahi A. Ko o ka Pahale, o Kukanono Ke 52 Hi 2 20/100 kaul. e pili ana i ka Pahale o Kukanono. Ke 43 Kom. 1 55/100 kaul. e pili ana i ke kula o Konohiki A 46 Ko 2 kaul. e pili i ke kula o Konohiki A 35 Hi 1 20/100 kaul. e pili ana i ka auwai ma Pali. E ili ana 1 Ruda 8 Pepa.

Kauai Jany 27/52

W. A. Pease





2 kaul. 1 Iniha.

Ukupau loa $5
W. L. Lee

I Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Apelila 5 1852

Helu 5311 Kawahineleoki. Haiku Puna Kauai

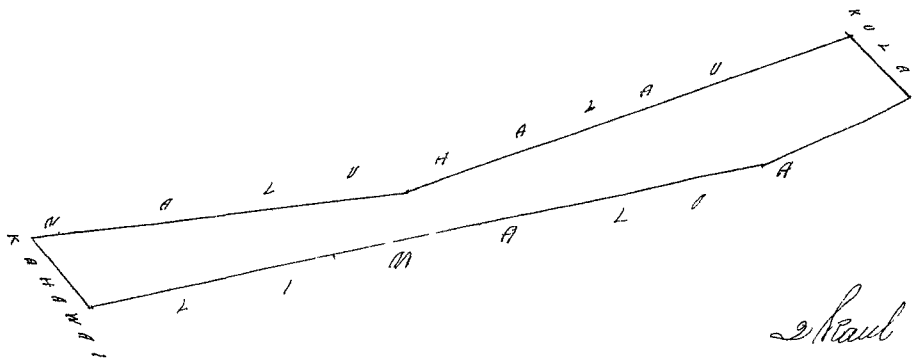
Apana 1 Aha Loi awaloko o ka ili o Makaopuna Haiku Kauai

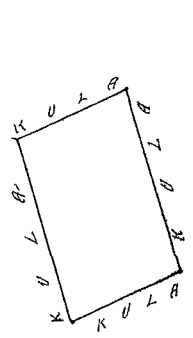
Ehoomaka ana ma ka Loi A Ki o Naalualu. alaila Ke 24 Ki 5 kaul. e pili ana i ka Loi o Naalualu. Ke 12 Ki 4 kaul. e pili ana i ka Loi o Naalualu. A 44 Ki 24 Pauku. e pili ana i ka kahawai. A. 16 Ko 7 22/100 kaul. e pili ana i ka Loi o Pinaloa A. 30 Ko 1 2/100 kaul. e pili ana i ka Loi o Pinaloa Ke 40 Ko 90 Pauku e pili ana i kula o Konohiki. E ili ana 2 Ruda 24 Pereka.

Apana 2. Palule. Ehoomaka ana ma kahi o kahakai ma ka kula o Konohiki alaila aku. A 68 Ki 2 kaul e pili ana i ka kula o Konohiki. A 30 Ko 1 25/100 kaul. e pili ana i ka kula o Konohiki. Ke 68 Ko 2 kaul. e pili ana i ka kula o Konohiki Ke 30 Ki 1 25/100 kaul. e pili ana i ka kula o Konohiki E ili ana 1 Ruda

Kauai Januari 5/52.

W. A. Pease





2 Kaul 1 Pili.

Ukupau loa $4
W. L. Lee

I Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Apelila 5 1852

Helu 3621 Kuhookahi. Haiku Puna Kauai

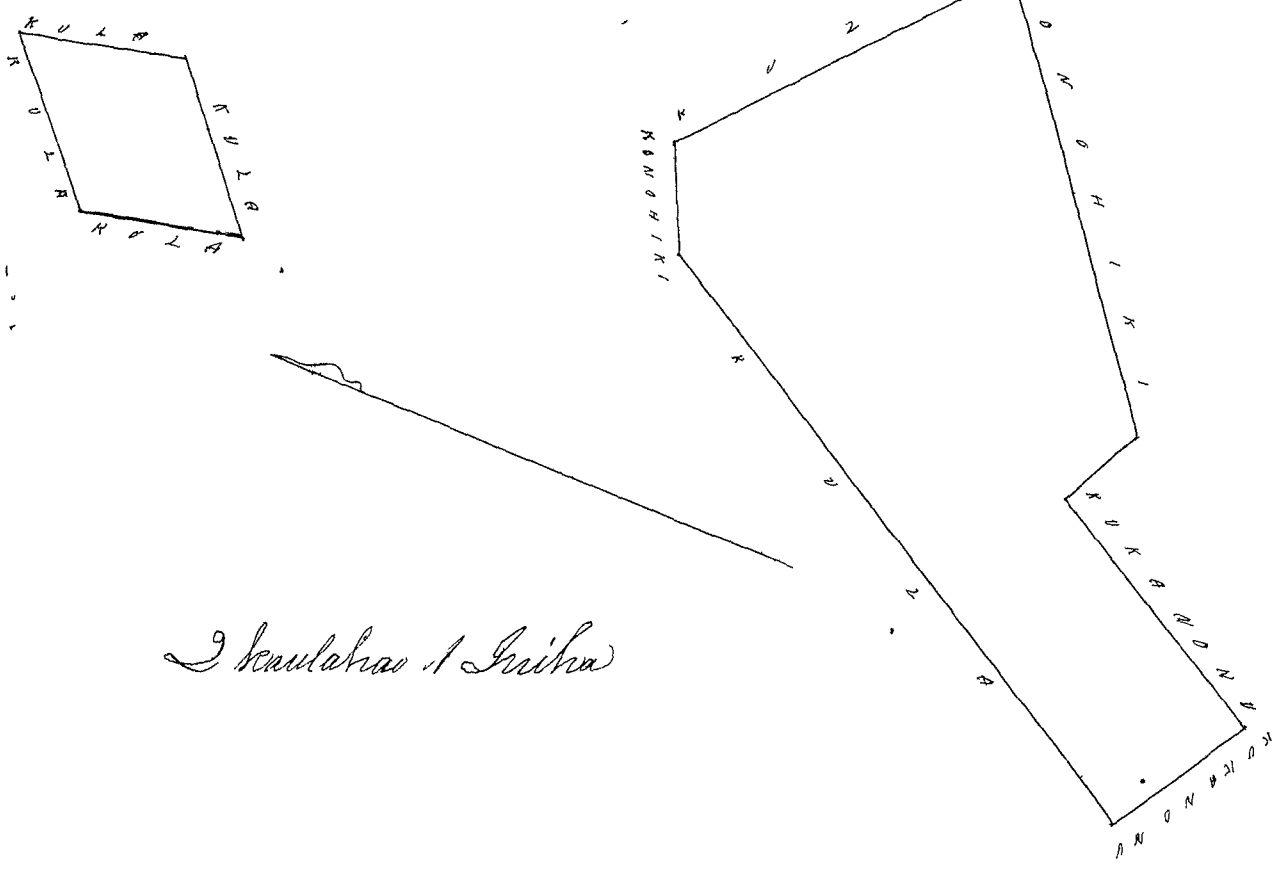
Apana 1 Auala Loi awaloko o ka ili o Pohaku, Haiku Kauai.

Ehoomaka ana ma ke kapa Aikina o ka aina o Kuhookahi, ma kahi pohaku, alaila aku A. 60 Ki 1 75/100 kaul. e pili ana i ka Loi o Kuhookahi, A 28 Ki 1 50/100 kaul. e pili ana i ka kula o Konohiki. A. 63 Ki 1 25/100 kaul. e pili ana i ka kula o Konohiki. Ke 50 Ki 4 kaul. e pili ana i ka kula o Konohiki. Ke 50 Ko 5 kaul. e pili ana i ka kula o Konohiki A 66 Ko 1 kaul. e pili ana i ka Loi o Kukaauwua. E ili ana 2 Ukoa. 1 Ruda 36 Pereka.

Apana 2 Palule Ehoomaka ana ma ka pali ana kahi pahu laau, alaila aku Ke 13 Ki 1 75/100 kaul. e pili ana i ka kula o Konohiki A 29 Ki 2 kaul. e pili ana i ka kula o Konohiki A 13 Ko 1 75/100 kaul. e pili ana i ka kula o Konohiki Ke 29 Ko 2 kaula e pili i ka kula o Konohiki E ili ana 1 Ruda 10 Pereka.

Kauai Jany 5/52

W. A. Pease



9 kanaka 1 Wahine

Uku pauloa #6

W. Lee

J. Kekaulahao
G. M. Robertson
C. K. Smith

Honolulu Aperila 5 1852

Helu 3632 Kalehua — Aaiku Puuwa Kauai

Oni Loi Palale. ma kula. ma loko o ka ili o Nakiwi. Aaiku Kauai.

Ehoomaka ana ma ke kihi A. Ko o ka kula o Ki. alaila aku He 9 Ko 2 6/100 kaul. e pili ana i ka kula ma pali He 23 Ki 4 kaul. e pili ana i ka kula ma Pali. He 31 Ki 1 20/100 kaul. e pili ana i ma Loi o Limaloa He 19 Ki 7 76/100 kaul. e pili ana i ma Loi o Limaloa A 78 Ki 2 60/100 kaul. e pili ana i ke kahawai, A 12 Ko 9 kaul. e pili ana i ma Loi o Ki. A 30 Ko 3 kaul. e pili ana i ka Palale o Ki A 30 He 1 80/100 kaul. e pili ana i ka Palale o ka. Eili ana 4 Eka.

Kauai Janry 7/52

W. A. Pease

Uku pauloa #6

W. Lee

Honolulu Aperila 5/852.

J. Kekaulahao
G. M. Robertson
C. K. Smith

Helu 3360 Nanihu — Aaikea Puna Kauai

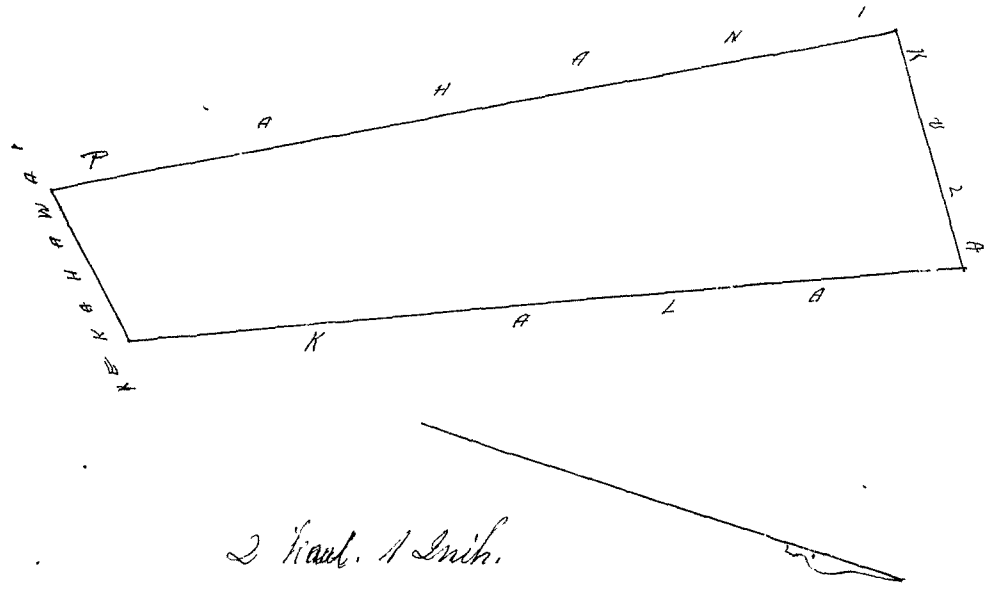
Aha Loi waloko o Waikua Aaikea Kauai.

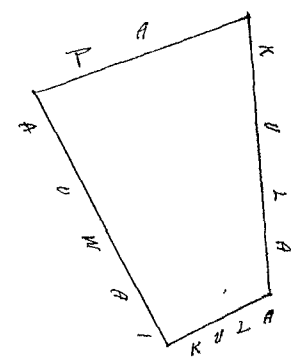
Ehoonaka ana ona ka auwai o Waikua ona kahi palua laau. He 30 Ki 9/100 kaul. e pili ana i na Loi o Pahani ka inoa He 22 Ki 2 7/100 kaul. e pili ana i ka kalawai o Auleia. He. 95 Ko 8 21/100 kaul. e pili ana i na Loi o Kala. He 53 Ko 9 6/100 kaul. e pili ana i ke kula o Konohiki. E ili ana 1 Eka 3 Ruda 31 Pereka.

Apana 2 Palaie waloko o ka ili o Pahani. Ehoonaka ana ona ka auwai o Pahani ma pa pohaku alaila aku He 40 Ko 2 10/100 kaul. e pili ana i ka pa pohaku ana Kula. He 65 Ki 2 95/100 kaul. e pili ana i ke kula o Konohiki. He 47 Ki 1 20/100 kaul. e pili ana i ke kula o Konohiki He 42 Ko 3 kaul. e pili ana i ka auwai o Pahani. E ili ana 2 Ruda 3 Pereka.

Kauai Iany 3/52.

W. A. Pease





2 Kaul. 1 Inih.

Eka pauloa 85

J. Kekaulahao
G. N. Robertson
J. K. Smith

Honolulu Apelila 5 1852

Helu 3362 Nahaa — Aaikea Puna Kauai

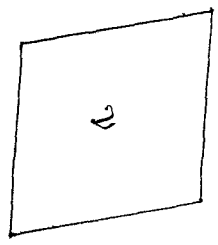
Apana 1 Aina kalo waloko o ka ili o Kapeu Aaikea Kauai.

Ehoonaka ana ona kahi auwai ma ke kihi A Ai. o na Loi o Pekaua. alaila aku He 29 Ko 2 20/100 kaul. e pili ana i na Loi o Pekaua. A 84 Ai 6 10/100 kaul. e pili ana i ke kalawai o Kawaiki A. 2 Kom. 1 20/100 kaul. e pili ana i ka kula o Konohiki. A 54 Ai 4 25/100 kaul. e pili ana i ka aina o Kaloa. A 57 Ko 6 22/100 kaul. e pili ana i ka auwai o Kapeu. E ili ana 3 Eka 3 Ruda 32 Pereka.

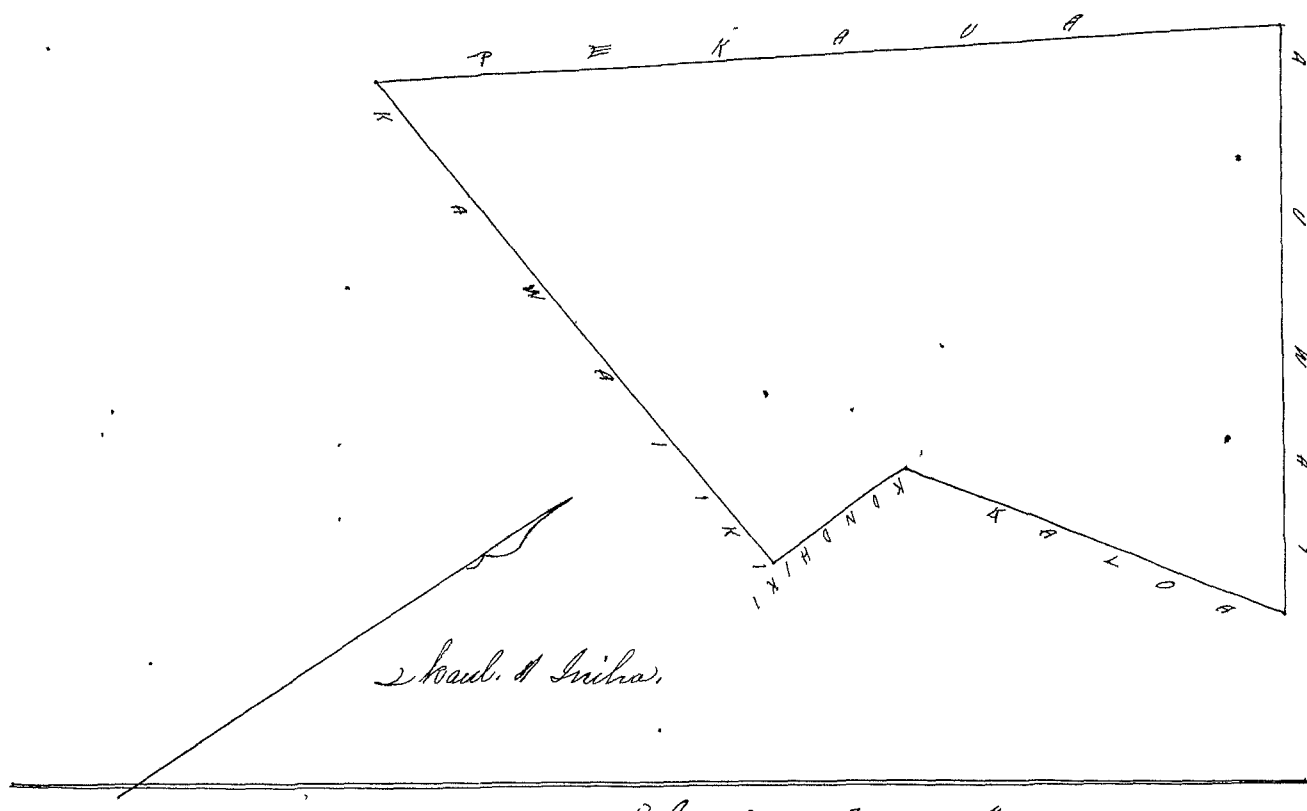
Apana 2. Palaie. Ehoonaka ana ka Loi Kamalua palua, ka inoa ona kahi palua laau. alaila aku. A 5 Ai 2 kaul. e pili ana i ke kula o Konohiki A. 82 Ai 2 kaul. e pili ana i ka pali o Kaloa. He 5 Ko 2 kaul. e pili ana i ke kula o Konohiki He 2 Ko 2 kaul. e pili ana i ke kula o Konohiki E ili ana 1 Ruda 22 Pereka.

Kauai Ianuari 752

W. A. Pease



810



Ukupaulua $6
W. L. Lee

J. Kekaulahao
G. M. Robertson
J. S. Smith

Honolulu Aperila 5 1852

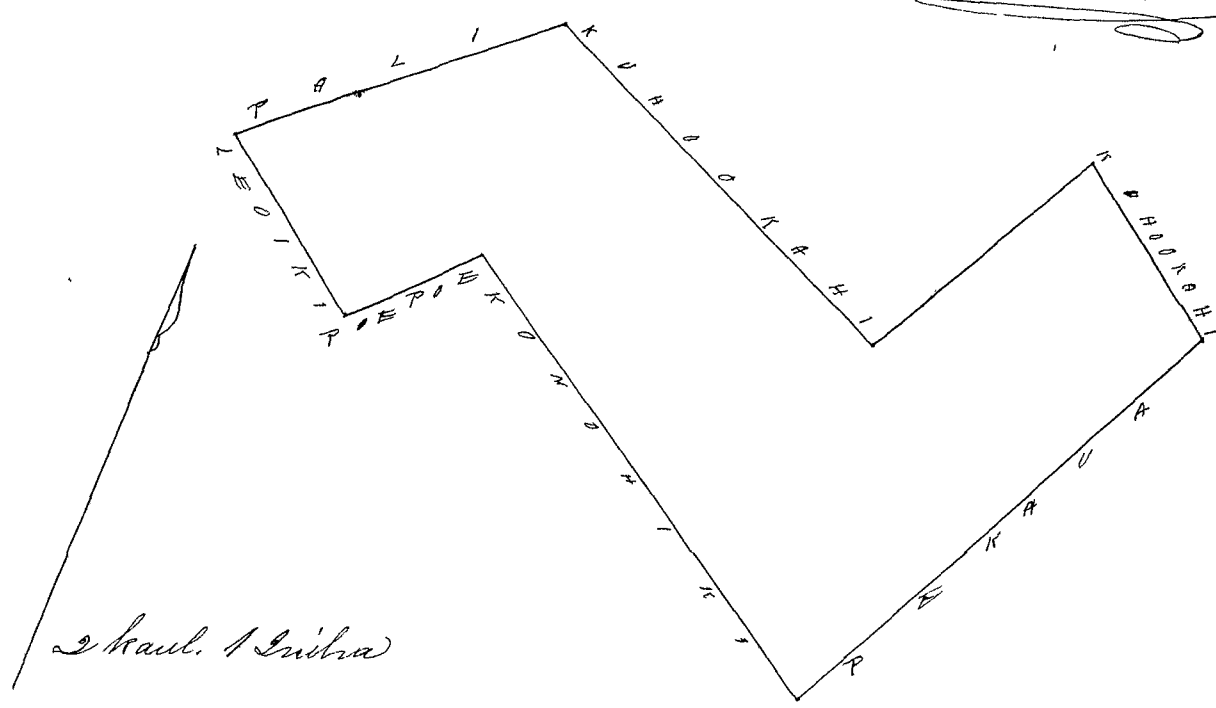
Ahupuaa 3636 Kukaemoku — Kaikoo Puna Kauai

Aina kalo me Pahale me kula, o kaloko o loa ili o Alapa Kaikoo Kauai.

Ehoomaka ana ma ke kihi A. Ai o loa aina o Leoiki alaila akau A. 49 Hi 3 22/100 kaul. e pili ana i ke kula ma Pali He 66 Hi 4 70/100 kaul. e pili ana i ke kula ma Kahookahi. A 27 Hi 3 kaul. e pili ana i ua Poi o Kahookahi He 55 Hi 2 20/100 kaul. e pili ana i ua Poi o Kahookahi. He 23 Ko 2 30/100 kaul. e pili ana i ua Poi o Konohiki, He 27 Ko 3 30/100 kaul. e pili ana i ua Poi o Konohiki A. 57 Kom. 5 70/100 kaul. e pili ana i ua Poi o Poepoe. He 45 Ko 1 70/100 kaul. e pili ana i ua Poi o Poepoe. A 52 Ko 2 20/100 kaul. e pili ana i ua Poi o Leoiki.

E pili ana 2 Aha 1 Kuda 15 Pereka.

Kauai Lany 5/52,
W. A. Pease



Ukupaulua $6
W. L. Lee

J. S. Smith
J. Kekaulahao
G. M. Robertson

Honolulu Aperila 5. 1852.

Helu 3419 Poepoe — Aaikea Puna Kauai

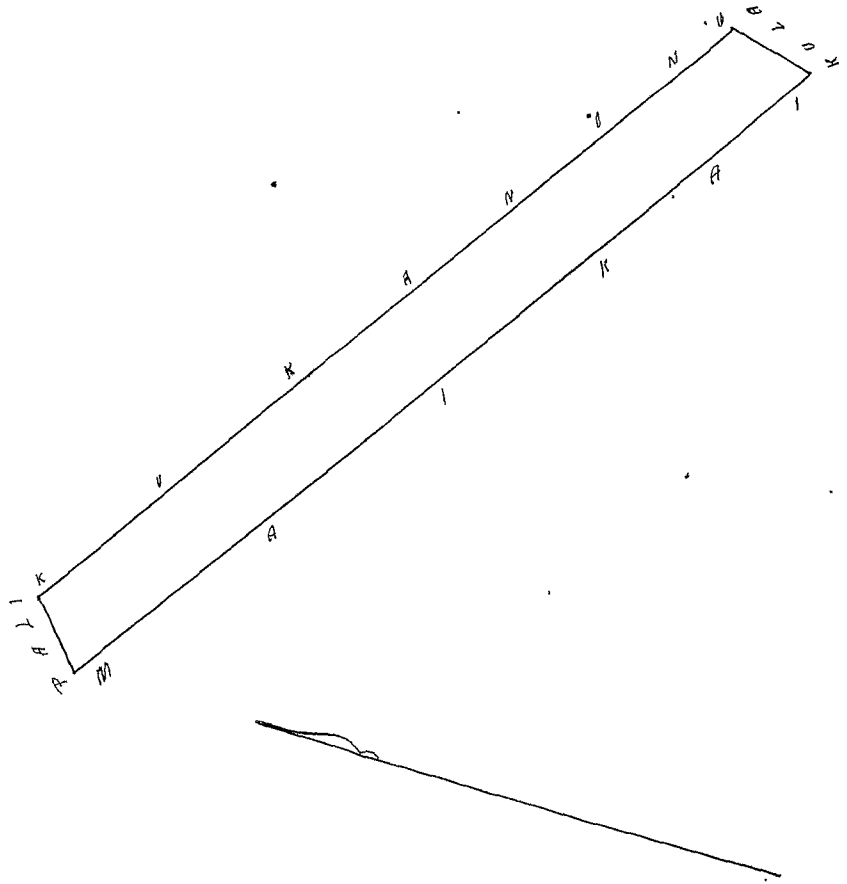
Apana 1 Ava Loi ma aloko o ka ili o Alapaa. Haiku Kauai.

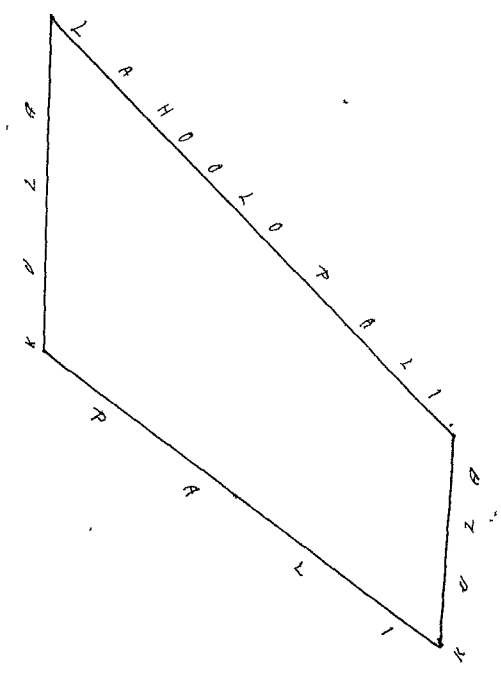
Ehoomaka ana ma ke kihi Ak. Hi o ua Loi o Maikai. He 36 Hi 10 kaul. e pili ana i na Loi o Maikai A 13 Hi 95 Pauku e pili ana i ke kula o Konohiki A 56 Ko 9 70/100 kaul. e pili ana i na Loi o Kukanono. He 45 Ko 85 Pauk. e pili ana i ka pali. E ili ana i 3 Kuda 9 Peeka.

Apana 2 Ekolu Loi. Ehoomaka ana ma ke kula ma ka pali o Kapohaku. alaila aku. Ak. 74 A 3 60/100 kaul. e pili ana i ke kula o Konohiki. He 28 Ko 6 20/100 kaul. e pili ana i ka pali o Kahuale. He 76 Ko 2 20/100 kaul. e pili ana i ke kula. He 19 Hi 5 20/100 kaul. e pili ana i ka pali Kapohaku. E ili ana 1 Ika 1 Kuda.

Kauai Januari 5/52.

W. A. Pease





Uku pau loa $3—

W. Lee

J. Kekaulahao

G. M. Robertson

J. H. Smith

Honolulu Aperila 5 1852

Helu 3634 Kalaa — Aaikea Puna Kauai

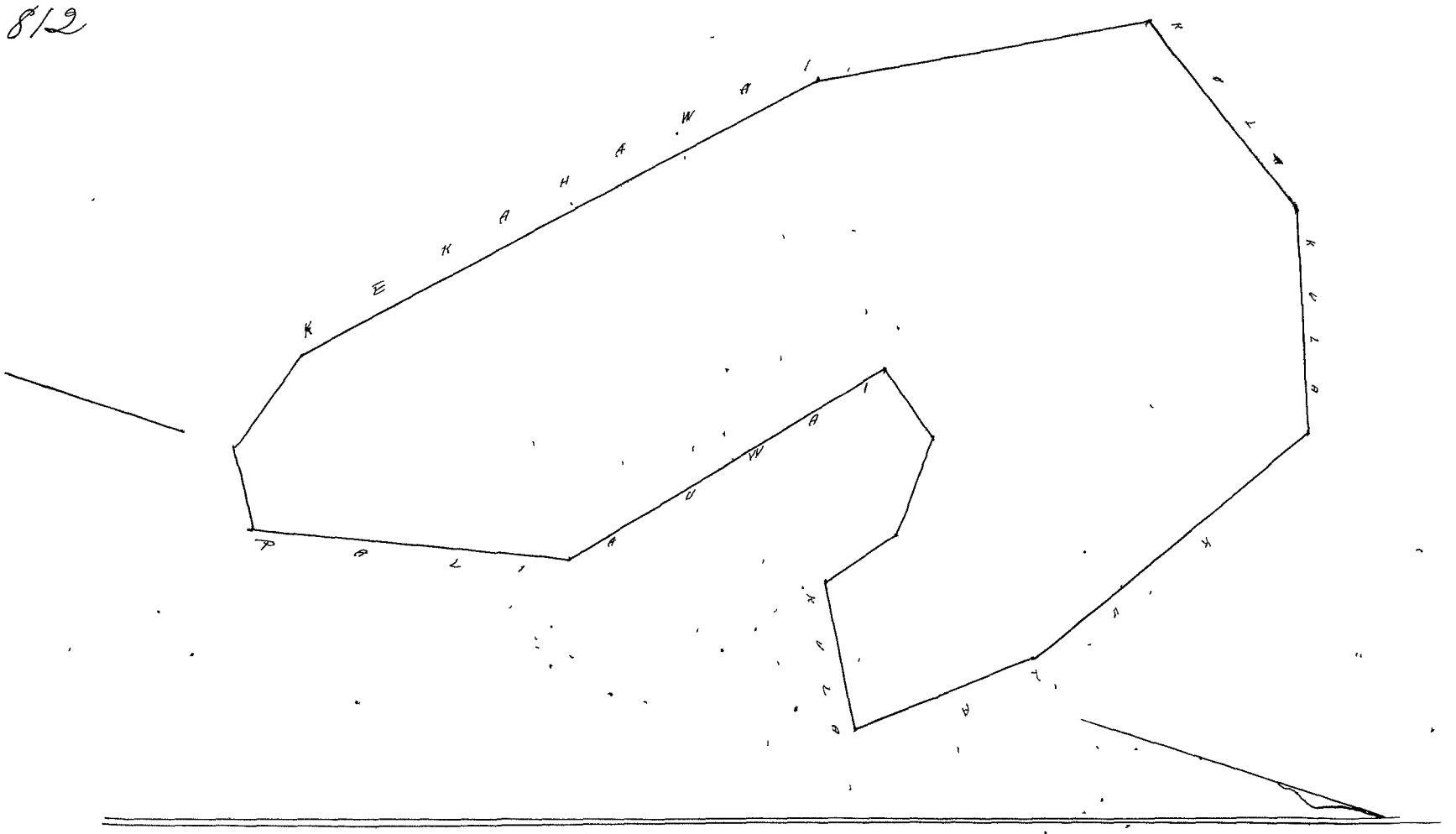
Aina kalo kula me Pahale ma aloko o ka ili o Kamoa. Haiku Kauai.

Ehoomaka ana ma ke kahawai o Auleia. ma kahi pohaku alaila aku. A. 60 Hi 1 kaul. e pili ana i ka Loi o Kaluamii. A. 11 Ko 2 kaul. e pili ana i ke kula ame auwai. A. 26 Ko 4 70/100 kaul. e pili ana i ke kula o Konohiki. A 40 Hi 1 kaul. e pili ana i ke kula o Konohiki He 86 Hi 1 25/100 kaul. e pili ana i kahi pa pohaku. He 50 Hi 1 10/100 kaul. e pili ana i kahi pa pohaku. He 50 Hi 1 10/100 kaul. e pili ana i kahi pa pohaku. A. 62 Hi 1 24/100 kaul. e pili ana i kahi pa pohaku. A. 37 Ko 2 40/100 kaul. e pili ana i kahi pa pohaku. A 54 Ko 4 50/100 kaul e pili ana i kahi pa Pohaku. He 72 Ko 2 80/100 kaul. e pili ana i ke kula o Konohiki He 37 Ko 3 kaul e pili ana i ke kula o Konohiki He 25 Hi 4 30/100 kaul. e pili ana i ke kahawai o Auleia He 44 Hi 7 kaul. e pili ana i ke kahawai o Auleia. He 10 Hi 1 45/100 kaul. e pili ana i ke kahawai o Auleia E ili ana 8 Ika 2 Kuda 9 Peeka.

Kauai Januari 5/52.

W. A. Pease

812



Uka Apana 88—
W. D. Lee

J. Kekaulahao
G. M. Robertson
C. H. Smith

Honolulu Apelila 5 1852

Helu 3317 Maikai

Haiku Puna Kauai

Awalu Loi me maloko o ka ili o Makaapuna Haiku Kauai.

Ehoomaka ana ma ka pali, ma ke kihi A. Hi o ke kula o Leoiki alaila akea. He 45 Hi 3 60/100 kaul. e pili ana i ua Loi o Leoiki. He 35 Ko 1 36/100 kaul. e pili ana i ua Loi o Leoiki. He 48 Hi 1 40/100 kaul. e pili ana i ua Loi o Leoiki. He 27 Hi 2 kaul. e pili ana i ua Loi o Leoiki. He 60 Ko 1 30/100 kaul. e pili ana i ua Loi o Leoiki. He 25 Hi 3 kaul. e pili ana i ua Loi o Leoiki. A 72 Hi 1 40/100 kaul. e pili ana i ua Loi o Nahaapapa. A 41 Hi 5 25/100 kaul. e pili ana i ua Loi o Konohiki. A. 56 Ko 10 kaul. e pili ana i ua Loi o Poepoe. He 52 Ko 60 Pauku. e pili ana i ke kula me Pali

Eili ana 2 Eka. 3 Ruda. 12 Peeka.

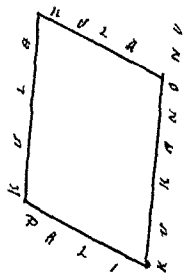
Apana 2 Awalu Loi maloko o ka ili o Kapaau. Ehoomaka ana ma kahi pahu laau ma ka pali. "Hauwakia. He 50 Hi 2 20/100. kaul. e pili ana i ka pali. He 29 Ko 1 10/100 kaul. e pili ana i ua Loi o Nakao. A 45 Ko 1 30/100 kaul. e pili ana i ke kula o Konohiki. A. 24 Hi 1 20/100 kaul. e pili ana i ua Loi o Kahookahi.

Eili ana 1 Eka 2 Ruda 10 Peeka.

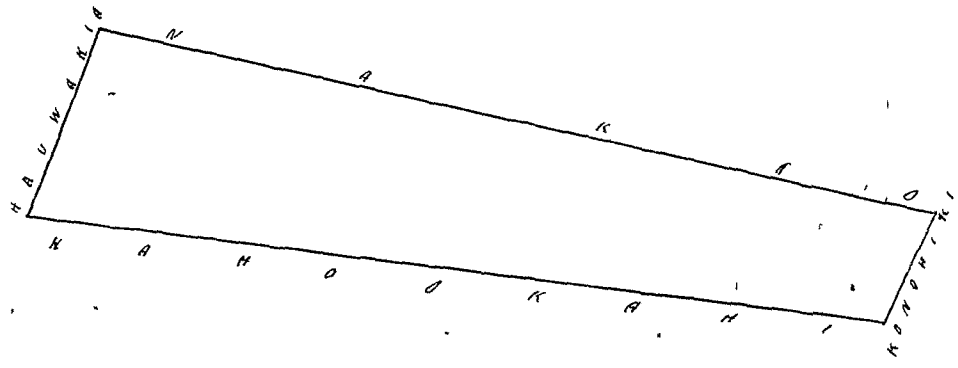
2. 3. 12 Apana 3 Pahale. Ehoomaka. ana, ma ka pali ma ke kihi A. Hi o ka pahale
1. 2. 10 1 40 o Kukaauau, alaila akea. He 66 Hi 2 kaul. e pili ana i ka pahale o Kukaauau.
4. 2. 26 A 45 Hi 1 52/100 kaul. e pili ana i ke kula o Konohiki A. 66 Ko 2 kaul. e pili ana, i ke kula o Konohiki He 45 Ko 1 50/100 kaul e pili ana i ke kula o Konohiki Eili ana 1 Ruda 4 Peeka.

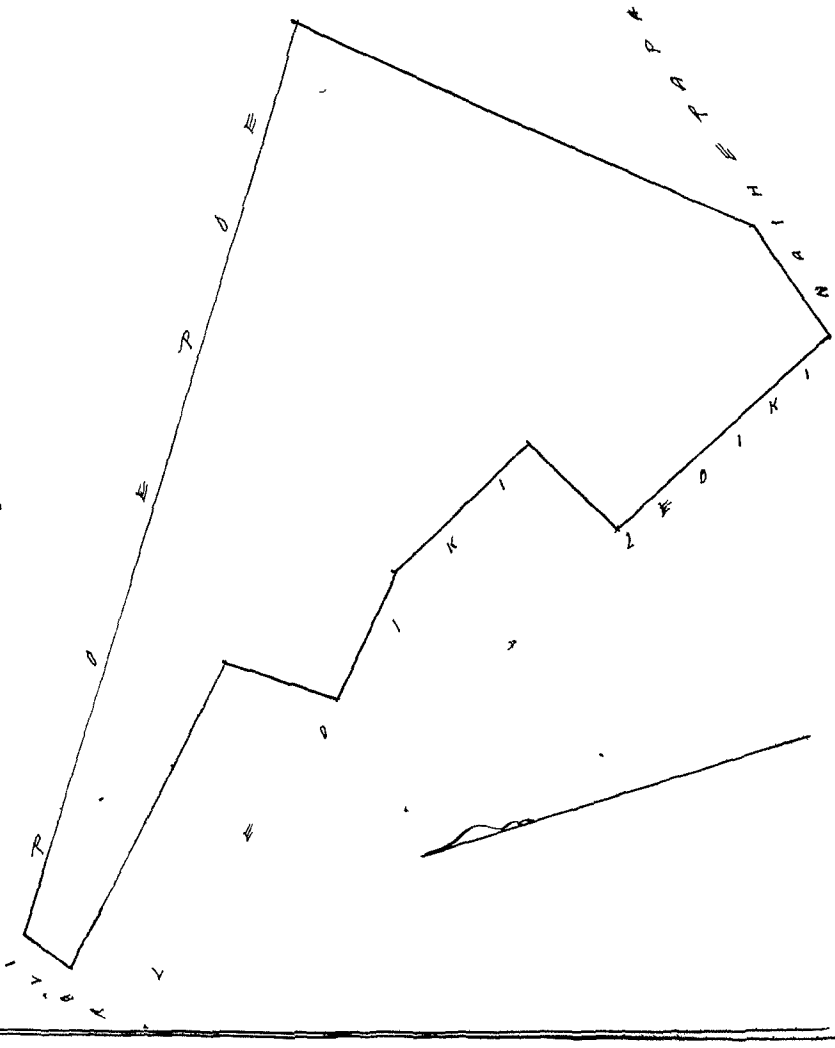
Kauai Januali 29/52

W. A. Pease



2 kaul. 1 Iwiliwa.





Wm Lanaloa $6.—
W. A. Lee

J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Oahu 5 1852

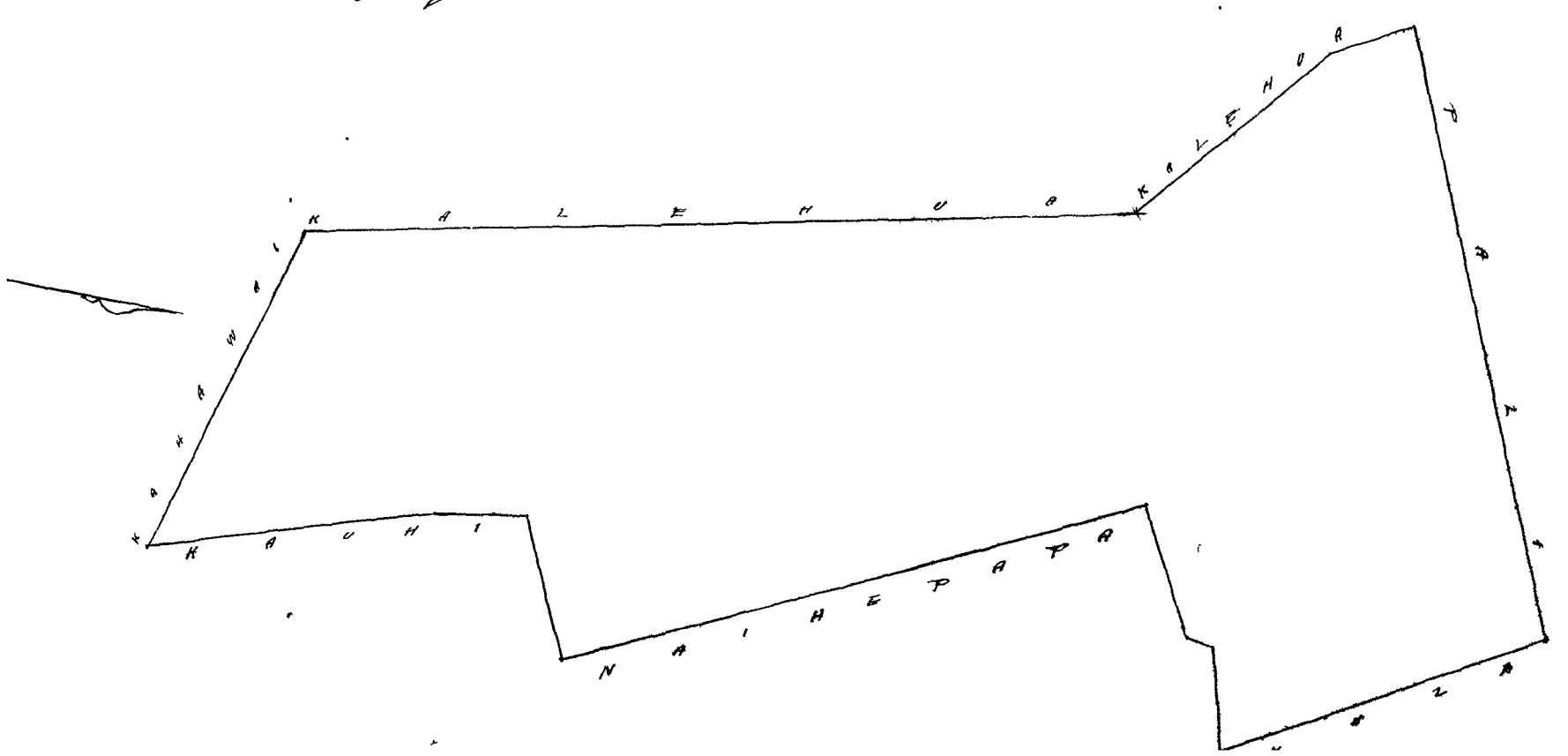
Helu 3625 J. Ki

Haiku Puna Kauai

12 Loi Kula & Palvale. malaka o ka ili o Pahumui Haiku Kauai.
Ehoonaka ana ma ke kihi A. Ki o ua Loi o Kalehua, akaiha aku. He 30 Ki 1 Kaul e pili ana i ua Loi o Kalehua He 30 Ki 23 Kaul. He 12 Ki 10 Kaul. e pili ana i ua Loi o Kalehua He 14 Ko 4 2/100 Kaul - e pili ana i ke kahawai o Kulua A. 18 Ko 3 Koo Kaul e pili ana i ua Loi o Naihepapa. A. 11 Ko 1 0/100 Kaul. e pili ana i ua Loi o Naihepapa. A. 65 Ki 1 75/100 Kaul. e pili ana i ua Loi o Naihepapa. A. 26 Ko 7 25/100 Kaul. e pili ana i ua Loi o Naihepapa. A 61 Ki 1 64/100 Kaul. e pili ana i ua Loi o Naihepapa A 12 Ki 30 Paukn. e pili ana i ua Loi o Naihepapa. A 75 Ki 1 25/100 Kaul. e pili ana i ua Loi o Naihepapa A. 21 Ko 4 Koo Kaul. e pili ana i ua Loi o Kukui. . . Eili ana i Ka 1 Kula.

Kauai Jany 20/52.

W. A. Pease.



814

Ulu pai loa 88
H. Lio

J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Apirila 5 1852

Helu 6311 I. Ku. Aaiku Iuna Kauai.

Apana 1 Aina kalo, maloko o ka ili o Kahakea, Haiku Kauai. E hoomaka ana ma ka auwai ma ke kihi A. Ke. o na Loi, o Puapuaiki alaila aku, Ae 87 Ai 2/00 kaul. e pili ana i na Loi o Puapuaiki. A 65 Ai 80 Pauku e pili ana i na Loi o Puapuaiki Ae 55 Ai 1 kaul. e pili ana i na Loi o Puapuaiki. Ae 87 Ai 1 kaul. e pili ana i na Loi o Puapuaiki Ae 1 Ko 5 1/2 kaul. e pili ana i ke kula o Konohiki Ae 39 Ko 6 20/100 kaul. e pili ana i ka Pali Hawa-ipuhi. E ili ana 1 Eka. 34 Pekas.

Apana 2 Mahi Loi. E hoomaka ana ma ka auwai ma ke kihi Ae. Ko o na Loi o Wahawaha, alaila aku, Ae 67 Ai 4 kaul. e pili ana i na Loi o Wahawaha. Ae 88 Ko 2 kaul. e pili ana i ke kula o Konohiki. A 67 Ko 2 kaul e pili ana i na Loi o Puapuaiki. A 9 Ai 75 pauku. e pili ana i ke kula o Konohiki. E ili ana 38 Pekas.

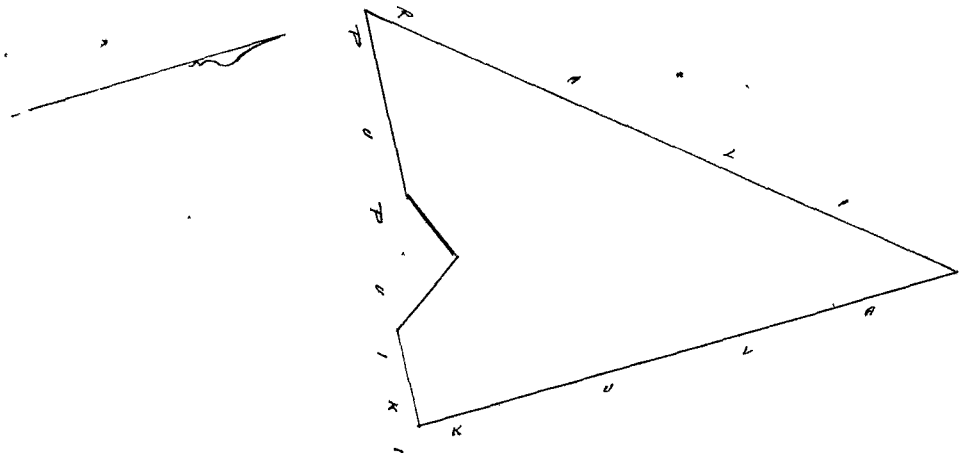
Apana 3 Palale. E hoomaka ana ma ka pali ma ke kahawai o Auleia ma kahi pahu kaua, alaila Ae 50 Ai 4 1/00 kaul. e pili ana i pali me kula. A 65 Ai 1 35/100 kaul. e pili ana i pali me kula. A 20 Ko 1 kaul. e pili ana i ka palale o Wahawaha. A 76 Ko 20 Pauku. e pili ana i ka palale o Wahawaha. A 13 Ko 1 kaul. e pili ana i ke kula o Konohiki. A 1 Ko 1 kaul. e pili ana i ka palale o Puapuaiki. Ae 81 Ko 2 60/100 kaul. e pili ana i ka Palale o Puapuaiki Ae 56 Ko 1 kaul e pili ana i ka Palale o Puapuaiki

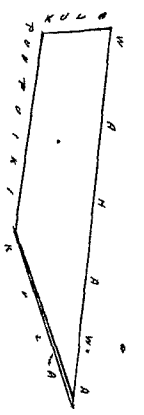
E ili ana 2 Ruda 32 Pekas.

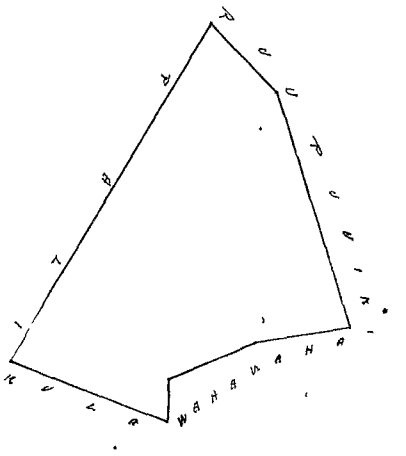
Kauai Ianuari 5. 1853

W. A. Peirce.

E. P.
1.34
38
0.282
2.024







2 kaul. = 1 Eniha.

Ukupiauloa $5

H. Aiku

I Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Aperila 5 1852

Aila 3364 Naihepapa — Kaiku Puna Kauai

Apana 1 Aina Kalo maloko o koa ili o Peakoa Kaiku Kauai.

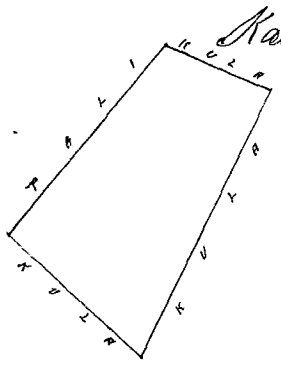
Ekoomaka ana ma ke kahawai o Auleia. ma koa auwai o Pahumui. alaila aku A 30 Kom. 3 kaul. e pili ana i koa auwai o Pahumui. A. 78 Ai 3 kaul. e pili ana i ua Loi o Naauki A 32 Ko 5 kaul. e pili ana i ua Loi o Konohiki A. 31 Ko 2 20/100 kaul. e pili ana i ua Loi o Ai Ae 75 Ko 1 25/100 kaul. e pili ana i ua Loi o Ai Ae 12 Ko 30 Paukn. e pili ana i ua Loi o Ai. Ae 61 Ko 1 64/100 kaul. e pili ana i ua Loi o Ai. Ae 26 Ai 2 25/100 kaul. e pili ana i ua Loi o Ai. Ae 65 Ko 1 25/100 kaul. e pili ana i ua Loi o Ai. Ae 11 Ai 1 10/100 kaul. e pili ana i ua Loi o Ai Ae 8 Ai 3 50/100 kaul. A. 29 Ai 3 60/100 kaul. e pili ana i ke kahawai o Auleia. E ili ana 3 Elua.

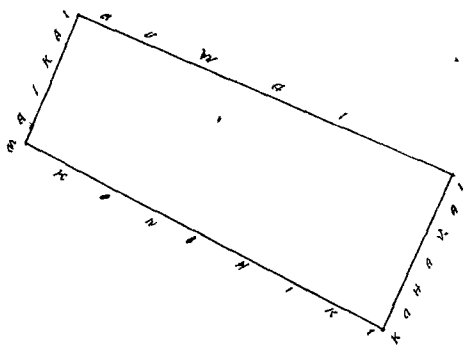
Apana 2 Elua Loi maloko o koa ili o Makaopuna. Ekoomaka ana ma ke kihi Ae. Ai o ua Loi o Maikai. A. 72 Ai 1 42/100 kaul. e pili ana i ua Loi o Maikai. Ae 18 Ai 4 30/100 kaul. e pili ana i koa Auwai Ae 13 Ko 1 80/100 kaul. e pili ana i ke kahawai. A 13 Ko 4 30/100 kaul. e pili ana i ua Loi o Konohiki E ili ana 2 Kuda. 30 Penka.

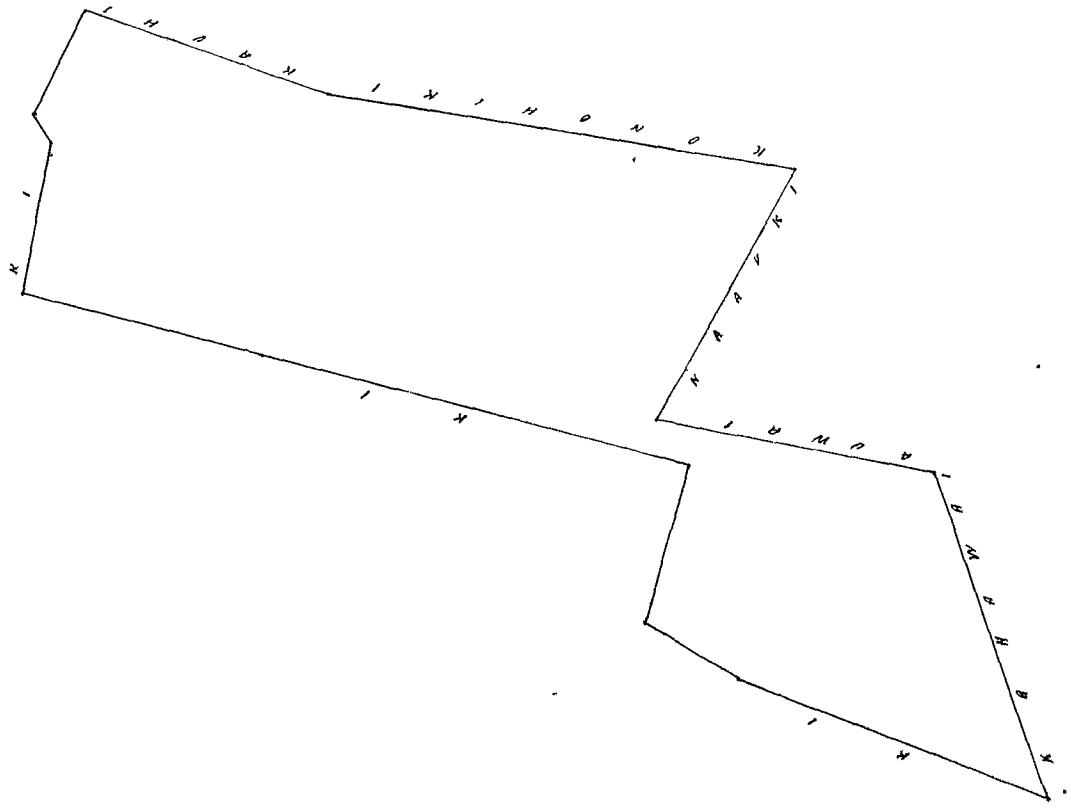
Apana 3 Palaai. Ekoomaka ana ma kahi polaku. ma koa pali "Pahumui" alaila aku A. 74 Ai 3 44/100 kaula e pili ana i ke kula A 15 Ko 1 30/100 kaul. e pili ana i ke kula. Ae 88 Ko 3 30/100 kaul. e pili ana i koa pali. Ae 20 Ko 2 kaul. e pili ana i ke kula. E ili ana 2 Kuda.

Kauai Ianuy 9/52.

W. H. Pease







2 kaulalua 1 Iniha.

816

Uku pau loa $7
W. L. Lee

J. Kekaulahao
G. M. Robertson
J. K. Smith

Honolulu Aperila 5 1852

Helu 3420 Puupuuiki ✓ Haiku Puna Kauai

Apana 1 Aina kalo ma loko o ka ili o Kahakea Haiku Kauai.

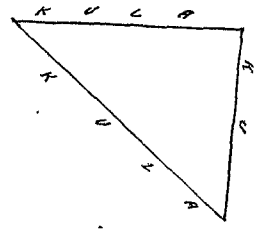
Thoomaka ana ma kahi ainai ma ke kihi Hema o ua Loi o Kuu, alaila akau. He 87° Hi 2 kaul. e pili ana i ua Loi o Kuu. A. 65° Hi 80 Pauk. e pili ana i na Loi o Kuu. He He 35 Hi 1 kaul. e pili ana i na Loi o Kuu. He 87° Hi 1 kaul. e pili ana. i ua Loi o Kuu. He 5° Hi 2 45/100 kaul. e pili ana i ka kula o Konohiki. A 81 Ko 5 10/100 kaul. e pili ana i na Loi o Opae. A. 12 Hi 2 40/100 kaul. e pili ana i ka pali "Kowaipuhi" E ili ana 1 Eka 20 Pauka.

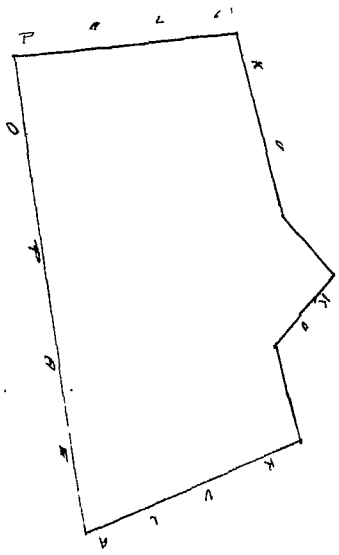
Apana 2 Aina Loi. Thoomaka ana ma kahi ainai. ma ke kihi Hema Ko o ua Loi o Kuu. alaila akau. He 67 Hi 2 kaul. e pili ana i na Loi o Kuu He 61° Ko 3 kaul. e pili ana i ke kula o Konohiki. A. 20 Hi 2 40/100 kaul. e pili ana i ka kula o Konohiki E ili ana 38 Pauka.

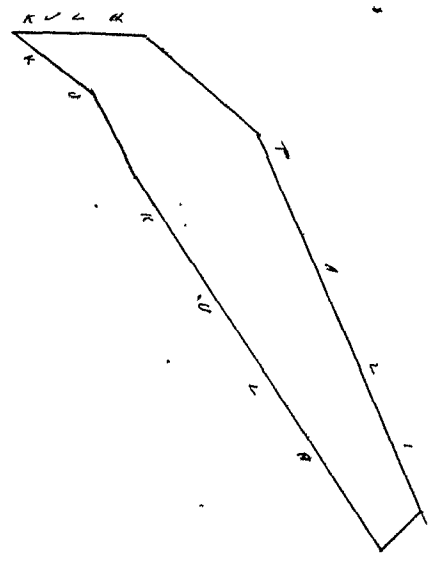
Apana 3 Pahale. Thoomaka ana ma ka pali "Kahakea. ma kahi pahu kaau. alaila He 35 Hi 60 Pauk. He 75 Ko 4 70/100 kaul. e pili ana i ke kula o Konohiki He 85 Ko 1 kaul. e pili ana i ke kula o Konohiki. He 56 Ko 1 kaul. e pili ana i ke kula o Kuu. A 21 Hi 1 40/100 kaul. e pili ana i ke kula o Konohiki. A. 60 Hi 1 50/100 kaul. e pili ana i ke kula ma Pali A. 84 Hi 4 35/100 kaul. e pili ana i ke kula ma pali E ili ana 2 Kula 16 Pauka.

Hawaii Januari 5/52. W. C. Pease

1.0.20
38
2.16
1.3.34







Uku pau loa $5
W. L. Lee

G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Aperila 5. 1852

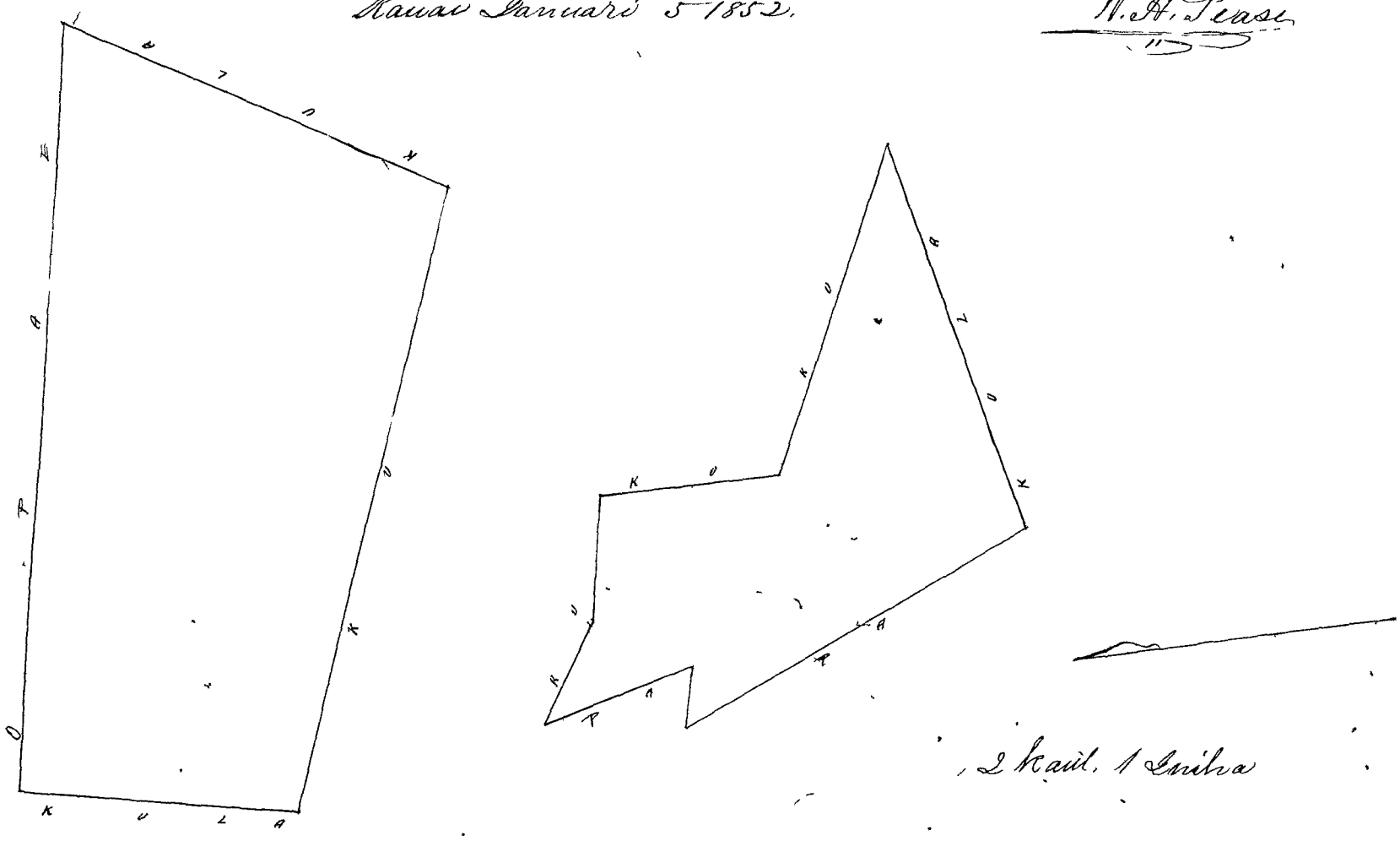
Helu 3287 Wahawaha. Haiku Puna Kauai

Apana 1 Pahale, mauka o ka ili o Kahakea. Haiku Kauai.

Ehoomaka ana ma kahi pa Pohaku, ma ke kihi Hema Aki o kahi loi o Ku. alaila aku Hema 13° Aki 1 kaul. o pili ana i ke kula o Ku. A. 76 Ko 40 Pauku. o pili ana i ke kula o Ku. Hema 24 Aki 2 52/100 kaul. o pili ana i ke kula o Ku. A. 26 Aki 2 52/100 kaul. o pili ana i i ke kula o Ku. A. 64 Ko 2 20/100 kaul o pili ana i ke kula o Konohiki. A. 1 Aki 1 10/100 kaul. o pili ana i ke kula o Konohiki. A. 79 Ko 80 Pauku. o pili ana i ka pa pohaku. A. 58 Ko 70 Pauku. o pili ana i ka pa pohaku. E ili ana 1 Kuda 29 Penka.

Apana 2 Ekolu Loi. Ehoomaka ana ma ke kihi Hema Ko. o na Loi o Opae. alaila aku. Hema 80 Aki 4 80/100 kaul. o pili ana i na Loi o Opae. Hema 29 Ko 2 60/100 kaul. o pili ana i ke kula o Konohiki. A. 69 Ko 4 kaul. o pili ana i na Loi o Ku. A 11 Aki 1 75/100 kaul. o pili ana i ke kula ma auwai. E ili ana 3 Kuda. 34 Penka.

Kauai Januari 5 1852. W. H. Pease



2 kaul. 1 Lmiha

Helu pau loa $4.00

W. L. Lee

C. H. Smith
I Kekaulahao
G. M. Robertson

Honolulu Aperila 5 1852

Helu 3230 Opae Haiku Puna Kauai

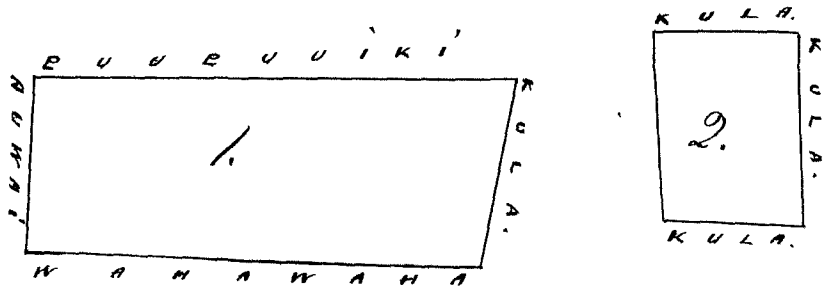
Apana 1 Aina kalo mauka o ka ili o Kahakea. Haiku Kauai.

Ehoomaka ana ma kahi auwai ma ke kihi Hema Ko. o na Loi o Puupuuiki. alaila aku. Hema 81 Aki 5 10/100 kaul. o pili ana i na Loi o Puupuuiki. Hema 19 Kom. 2 kaul. o pili ana i ke kula o Konohiki. A 80 Ko 4 80/100 kaul. o pili ana i ka Loi o Wahawaha. A 11 Aki 1 85/100 kaul. o pili ana i ka auwai ame kula. E ili ana 3 Kuda. 34 Penka.

Apana 2 Pahale. Ehoomaka ana ma kahi pohaku mui ma kahi pohaku ani ma ka pali kokoke i kahawai alaila aku. A 5 Aki 2 kaul. o pili ana i ke kula o Konohiki. Hema 80 Aki 1 50/100 kaul. o pili ana i i ke kula o Konohiki. Hema 5 Ko 2 kaul. o pili ana i ke kula o Konohiki. A. 80 Ko 1 50/100 kaul. o pili ana i ke kula o Konohiki. E ili ana 1 Kuda. 6 Penka. W. H. Pease.

Kauai Jany 5. 1852.

818.



2 Kaul. 1 Emika.

Ulu Pau Loa $4.—

W. Lee

J. H. Smith

J. Kekaulahao

G. M. Robertson

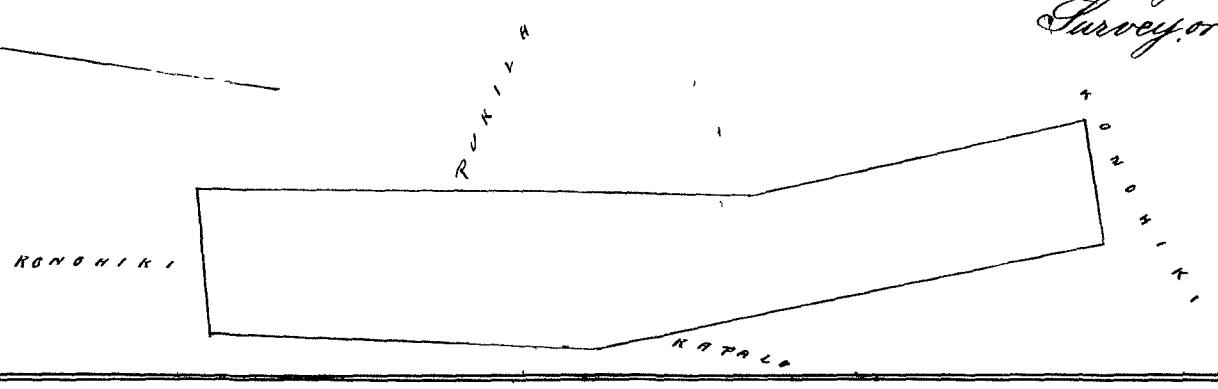
Honolulu Aperila 5, 1852.

Helu 3919 Kakahawa. Kawailoa Molokai.

Kala Kumuelii ili Kawailoa Molokai. E hoomaka ana ma ke kihi Akau. Kom. o ia loi. a e holo ana. Ak. 78 Hi 57 Pauk. ma Konohiki Kom. 7 Hi 1 kaul. 23 pauk ma ke Pukila, Ak 20 Hi 21 pauk. ma Pukila Ak 74 Kom. 43½ pauk. ma Pukila. Ak. 18½ Kom. 1 kaul. 80½ Pauk. ma Konohiki. Ak. 5¾ Ke 1 Kaul. 37 Pauk. ma Kapalau. ahiki i kealii i hoomakaia Ina ia Apana 180½ Anana.

Januari 5. 1851.

R. W. Meyer.
Surveyor.



Ulu pau loa $5

W. L. Lee

J. H. Smith

J. Kekaulahao

G. M. Robertson

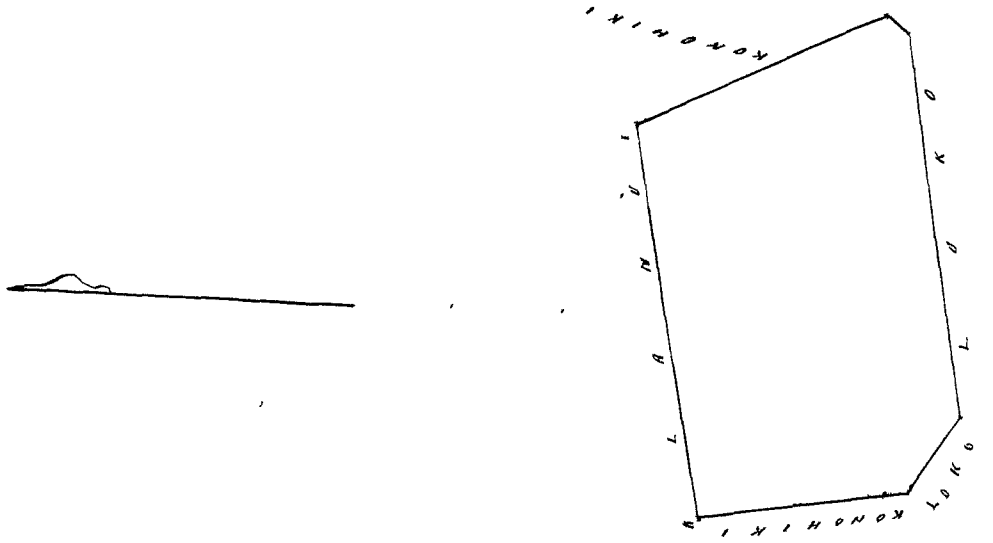
Honolulu Aperila 21 1852.

Helu 4820 Kumuulana. Kapapala Molokai

Loi. E hoomaka ana ke kihi Akau. Akau. o kela Loi a e holo Ke 79 Kom 2 kaul. 9 Pauk. ma ke alanui. alaila Ke 9½ Hi 1 Kaul 11 Pauk. ma ke Konohiki. alaila Ke 57¼ Hi 48 Pauk. ma ke Loko. Ak. 80½ Hik. 2. kaul. 2 Pauk. ma ka Loko. alaila Ak. 23½ Hi 19 Pauk. ma ka Loko. alaila Ak. 25¾ Kom. 1 kaul. 43½ Pauk. ma ke Konohiki ahiki i kahi i hoomakai. Ina ia Apana 393/100 Anana.

Novemaba 18. 1851.

R. W. Meyer.
Surveyor.



Uku pauloa $4

P. L. Lee

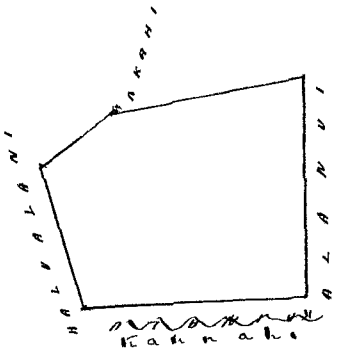
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Aperila 21 1852.

Helu 4822 Naili ✓ Kaamoku Molokai

Loi. E hoomaka ana ke kihi Kom. Akau. o kuia Loi a e holo Hi 18½ Ai 68 Pauku. ana ko Akahi. alaila Hi 42½ Ai 31 Pauku. ma ko Akahi. alaila Ak. 66½ Ai 57 Pauku ma ko Ha-luahani. alaila Ak. 9¼ Kom. 77½ pauku. ma ko Kaunahi. Hem 83¾ Kom. 77 Pauku. ma ka ala-nui. ahiki i kahi i hoomakaia. Ina ia Apana 7 10/10 Anana.

R W. Meyer.
Surveyor.



Uku pauloa $4—

P. L. Lee

J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Aperila 21 1852

Helu 3747 Ulaai. ✓ Helehi Molokai

Apana 1 Kalo & Pahale. Kuuluuli ili o Helehi Molokai. E hoomaka ana ke kihi ~~Ak.~~ oia aina. a e holo ana Kem. 56½ Hi 85 pauku. ma ka Kawelo. alaila He 12½ ~~Hi~~ 1 Kaul. 24½ Pauk. ~~apaa~~ ko Kawelo. alaila Ak. 68 Hi 1 Kaul. 01 Pauk. ma ko Kawelo. alaila ~~He~~ 53 ~~Hi~~ 1 Kaul. 01½ Pauk. ma Konohiki. alaila 1¼ Kom. 1 Kaul. 25 Pauk. ma ko Konohiki. alaila ~~He~~ 88 Kom 81 kaul. ma ko Kahuna. alaila ~~He~~ 71½ Kom. 1 Kaul. 52 Pauk. ma ko Onahoe. alaila Ak. 18¼ Kom. 38 pauk. ma ko Makaauii. alaila He 86¼ Kom. 32½ pauk. ma ko Makaauii. alaila ~~He~~. 21½ Kom. 31 Pauk. ma ka ko Makaauii. alaila He 84½ Kom. 1 Kaul. 12½ pauk. ma ko Konohiki alaila ~~He~~ 14 Kom. 1 kaul. 43 pauk. ma ko Konohiki. alaila He 75¼ Kom. 2 kaul. 27 pauk. ma ko Konohiki. alaila Ak. 24¾ Kom. 82 Pauk. ma ko Konohiki. alaila Ak. 66½ ~~He~~ 4 kaul 34 pauk. ma ka Paholoholona. ahiki i kahi i hoomaka ia. Ina ia Apana. 2 Eka. 400 Anana.

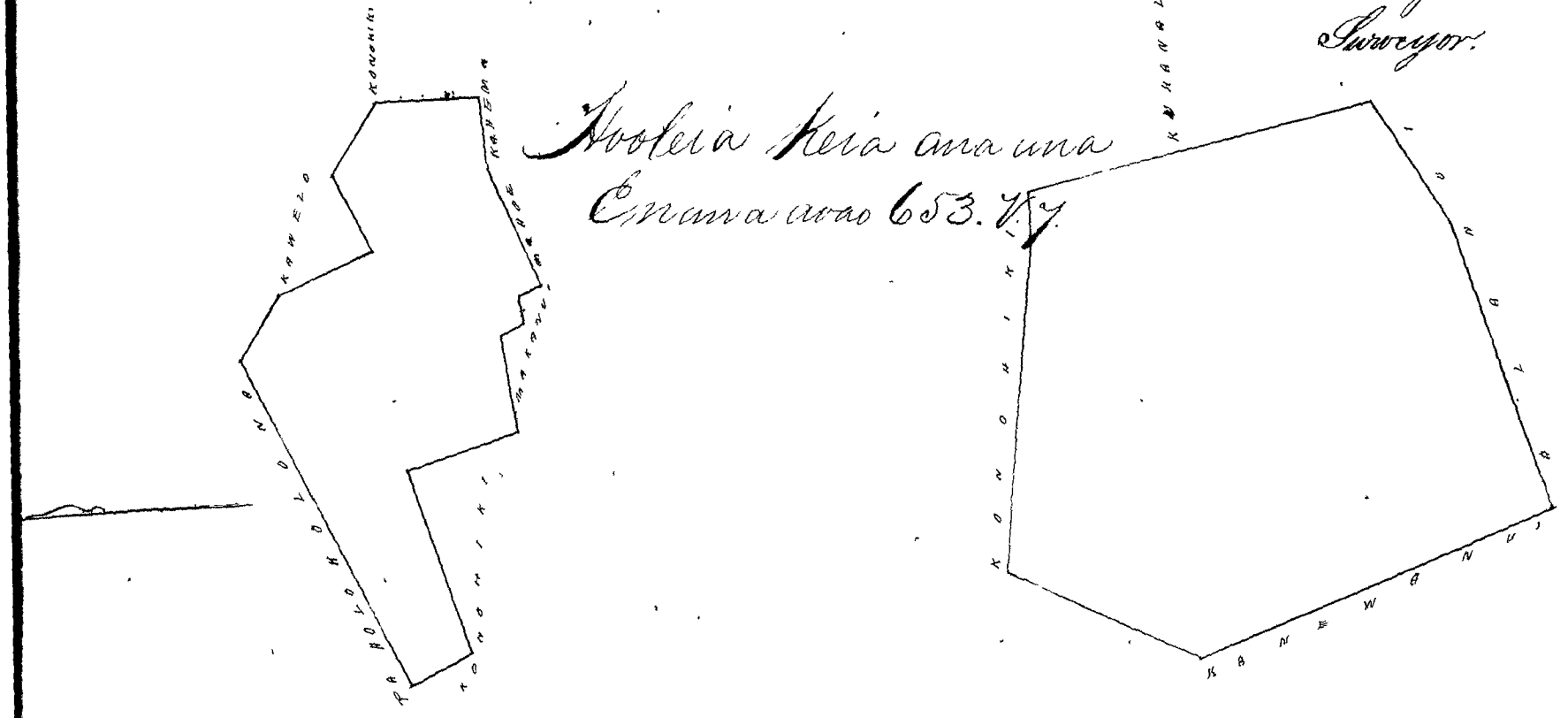
Apana 2 Kula. E hoomaka ana ma ke kihi Hi He oia aina a e holo ana He 62

820

Kom 1 kaul. 65 pauk. ma ka alanui aloila Ak 25½ Kom. 3 kaul. 5½ pauk. ma ka Alanui. aloila Ak. 17½ Kom. 4 kaul. 52 pauk. ma ko Kanewanui. aloila Ak. 28¾ Hi 2 kaul. 46 pauk. ma ko Kanewanui. aloila Ak 80½ Hi 3 kaul. 88 pauk. ma ko Konohiki. Hikina 60 pauk. ma ko Konohiki, aloila Ak 9¾ Hi 4 kaul. 37 pauk. ma ko Kukaualoa, ahiki i kahi i koomaka ia. Aoia Apana 3 Eka 314 Anana.

Januali 5th 1852.

R. W. Meyer.
Surveyor.



Hoolelo Keia ana ma
Ekuna awao 653. ½ 7

Helu paw loa $6

I. Kekauhihau
G. M. Robertson
C. H. Smith

Honolulu Aperila 21. 1852

Helu ~~4186 Pahu~~ 1486. Kapalu. Kauailoa Koolokai

Apana 1 Loi. Kumuli Ki Kauailoa Koolokai.

E hoomaka ana ke kihi Hema oia loi a e holo ana Ak. 21° Kom. 2 kaul. 79 pauk. ma ko Kanewanui. aloila Ak. 32 Kom. 60 pauk. ma ko Kanewanui. aloila Ak. 12 Hi 56 pauku. ma ko Konohiki. Ak. 24½ Hi 96 pauk. ma ko Konohiki aloila Ak 53¼ Kom. 21½ pauk. ma ko Konohiki, aloila Hem. 24½ Hi 2 kaul. 91 Pauk. ma ko Konohiki Ak 62¾ Kom. 19 pauk. ma ko Kamaipelekane, aloila Ak 12 Hi 42 pauk ma ko Kamaipelekane aloila Ak 8½ Kom. 30½ pauk. ma ke alanui. ahiki i kahi i hoomaka ia ana ia Apana 358 6/10 Anana.

Apana 2 Loi. E hoomaka ana ma ke kihi Kom. Ak. oia loi. a e holo ana Hem. 19 Hi 3 kaul. ma ke Konohiki. aloila Ak. 74 Hi 45 pauku ma ko Konohiki aloila ak. 16 Kom. 3 kaul. 10 Pauk. ma ka Pali, aloila Hem 64½ Kom. 60 Pauk. ma ko Kamaipelekane. ahiki i kahi i hoomakaia Noia Apana. 187½ Anana.

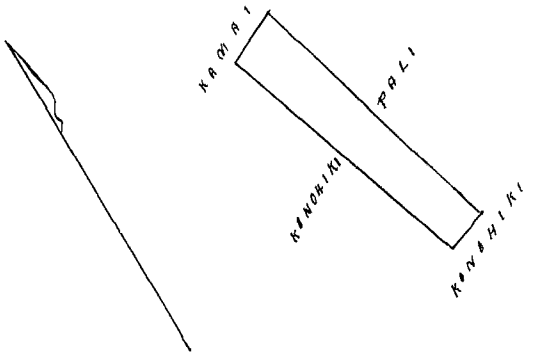
Apana 3. Kula. E hoomaka ana ma ke kihi Hi analalo. oia. a e holo ana Ak. 67½ Hi 79 pauk. ma ke alanui, aloila Ak. 21 Kom. 7 kaul. 82 pauku ma ko Kaimuimui. aloila Hem. 71½ Kom. 56 pauk. ma ko Konohiki aloila Hem. 18½ Hi 7 kaul. 90 pauk. ma ko Pukila ahiki i kahi i hoomaka ia ina ia Apana 727 Anana

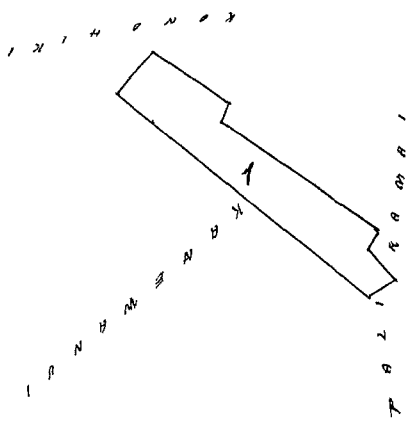
Apana 4 Kula. E hoomaka ana ke kihi Hema oia aina a e holo Ak. 10¾ Kom. 6 kaul. 32 Pauk. ma ko Kahoana. aloila Hem. 59¾ Hi 93½ pauk. ma ko Konohiki. aloila Ak 19¾ Hi 1 kaul. 57 Pauk. ma ko Pukila, aloila Ak 76½ Kom.

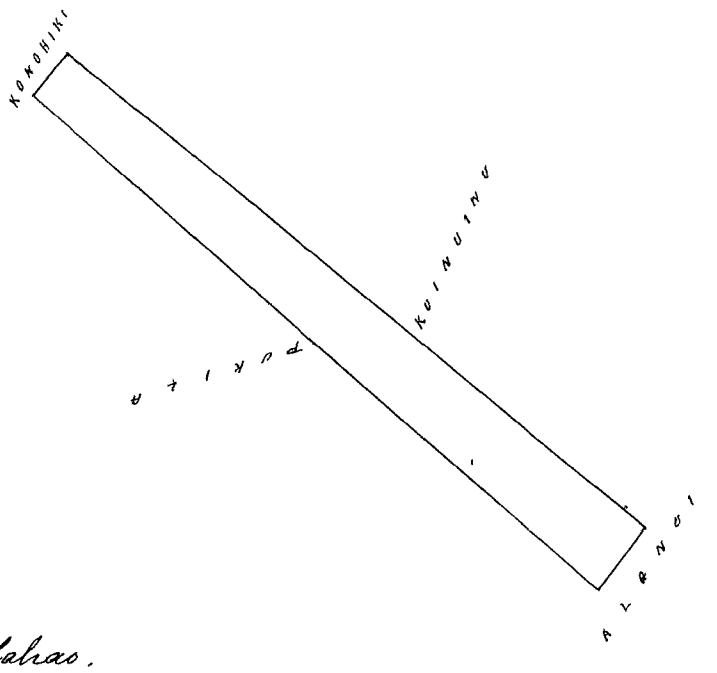
78 pauk. ana ko Pukila. alaila Ak 15½ Ak 6 kaul 05½ pauk. ana ko Pukila alaila Ak 66¼ Kom. 67 pauk. ana ke alanui ahiki i kahi i hoomaka ia Ina ia Apana 515 Anana.

Januari 3. 1852.

R.W. Meyer
Surveyor.

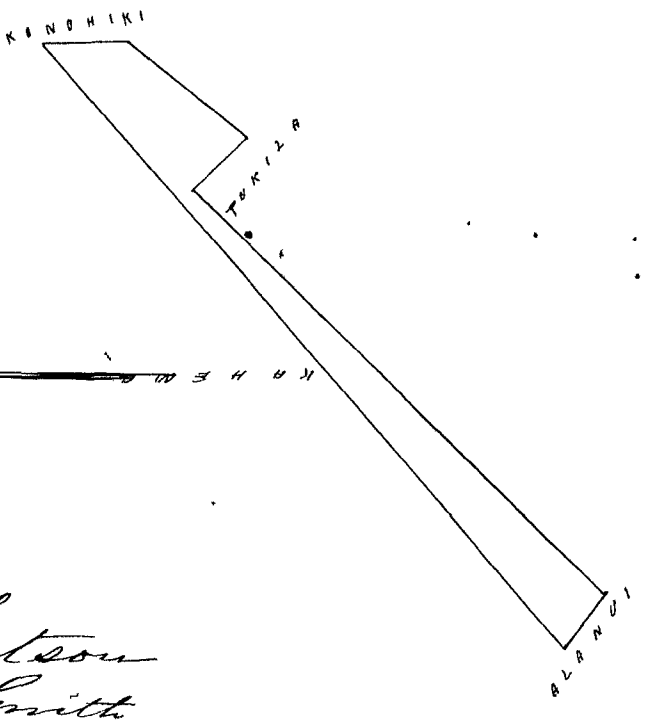






358.60
187 50
127
515
1788.10
1210
1.578

Ana ½ Luiha = 1 kaulahao.



Aku pau loa $5—

W.L. Lee

J. Kekaulahao
G. M. Robertson
C. H. Smith

Honolulu Aperila 21 1852

Helu 4208 Nahuelua ✓ Kuauuli Ili Waipukua Molokai.

Apana 1 Kalo E hoomaka ma ke kihi Kom. Akau oia loi a e holo Ak 10 Ak 1 kaul. 37½ pauk. ma ko Pukila. alaila Ak 23 Ak 1 kaul. 23 pauk. ma ko Pukila. alaila Ak. 25¾ Ak 18 pauk. ma ko Konohiki, alaila Ak. 10¼ Kom. 76½ pauk. ma ke Kahawai. alaila Ak. 18 Kom. 70 pauk ma ke Kahawai. alaila Ak. 9¼ Kom. 1 kaul. 05 pauk ma ke Kahawai alaila Ak 87 Kom. 36 pauk. ma ko Konohiki, ahiki i kahi hoomaka ia Ina ia Apana 106 Anana.

Apana 2 Loi. E hoomaka ma ke kihi Kom. Akau oia Loi a e holo Ak 48¾ Hik. 45 pauk. ma ko Konohiki. alaila Ak. ~~23~~ Kom. 1 kaul. 16 pauk. ma ke Kahawai alaila Ak ~~23~~ Ak. 51 pauku. ma ke Kahawai, alaila Ak. 19 Kom. 30½ pauku ma ke Kahawai. alaila Ak 85 Kom. 85 pauku ma ko Pauahi. alaila Ak 22¾ Ak 63 pauku ma ko Kahema. alaila Ak 53½ Kom. 50 pauk. ma ko Kahema, alaila Ak 25½ Kom. 1 kaul. 32 pauk. ma ko Kahema. ahiki i kahi i hoomaka ia.

822

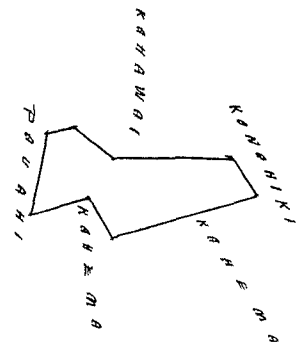
ma ia Apana 210 Anana.

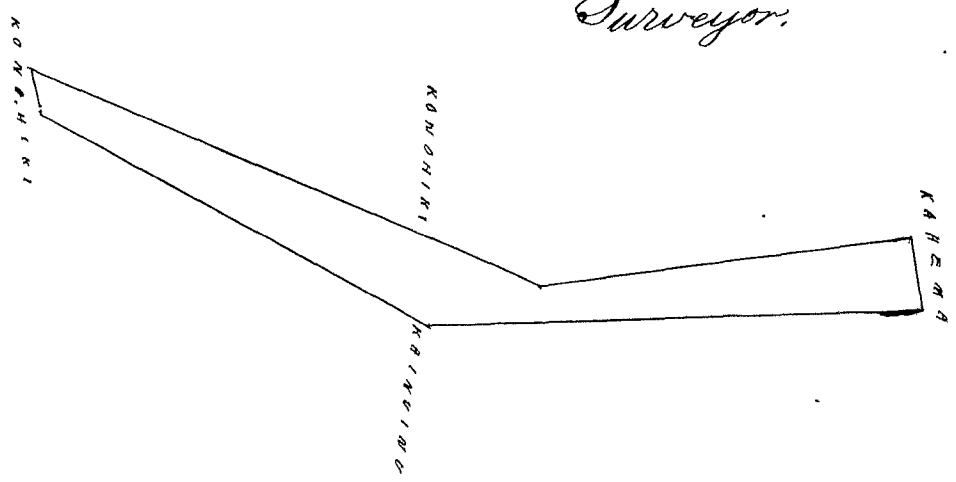
Apana 3 Kula. Thoomaka ma ke kihi Hema o keia aina a e holo Ak. 66¼ Ki 82 pauk. ma ko Konohiki. alaila Ak. 6 Kom. 2 kaul. 54 pauk. ma ko Konohiki alaila Ae 48¼ Kom. 1 kaul. 10 pauk. ma ko Pauhala. alaila Ae 9 Ki 2 kaul. 17 pauk. ma ko Kahema. ahiki i kahi i hoomaka ia Ina ia Apana 230 Anana.

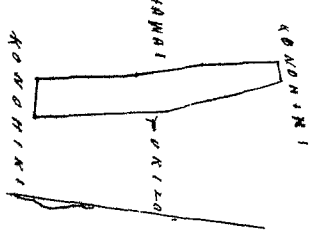
Apana 4 Kula Thoomaka ma ke kihi Hema malalo oia aina a e holo ana Ak. 78¾ Ki 1 kaul. 51 pauk. ma ko Kahema. alaila Ak. 16½ Kom 7 kaul. 83 pauk. ma ko Konohiki. alaila Ak. 14½ Ki 11 kaul. 61 pauk. ma ko Konohiki alaila Hem. 73 Kom 70 pauk. ma ko Konohiki. alaila Ae 20½ Kom. 9 kaul. 32 pauk. ma ko Kainuiwa. alaila Ae 11½ Ki 10 kaul. 36 pauk. ma ko Kainuiwa. ahiki i kahi i hoomaka ia Ina ia Apana. 3 Eka 284 Anana.

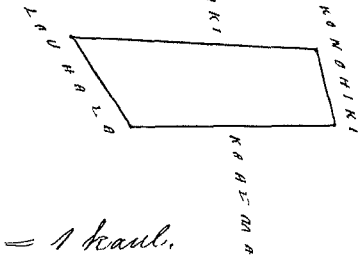
Januari 5. 1852.

R. W. Meyer.
Surveyor.









Ana ½ Inihi = 1 kaul.

Ana ½ Inihi = 1 kaul.

106
210
230
2 284
2-830

Hkw pau loa #6
H. L. Lee

J Kekaulahao
G. M. Robertson
C. K. Smith

Honolulu Aperila 21 1852

Helu 4093 Kahema Kaloa Molokai

Apana 1 Kalo. Kumuelii ili Kaloa Molokai. Thoomaka ma ke kihi Kom. Hema. ma loi a e holo ana Ak 25¾ Kom. 74 pauk. ma ko Mahoe. alaila Ak 3 Ki 80 pauk. ma ko Pukiki alaila Ae 85 Ki 55 pauku ma ko Upai, alaila Ae 13½ Ki 1 kaul. 21½ pauk. ma ko Konohiki alaila Ae 67 Kom. 55½ pauk. ma ko Konohiki. ahiki i kahi i hoomakai Ina ia Apana 111/10 Anana.

Apana 2. Kalo Thoomaka ma ke kihi Hema o keia aina a e holo ana Ak. 21 Kom 2 kaul. 51 pauk. ma ko Konohiki. alaila Ak. 3¾ Kom. 1 kaul. 38 pauk. ma ko Konohiki alaila Ak. 7¾ Ki 1 kaul. 21½ pauk. ma ke kula, alaila Ae 7 Ki 1 kaul. 17 pauk. ma ko Nalea. alaila Ae 6¼ Kom 29 pauk. ma ko Konohiki, alaila Ae ½ Ki 96 pauk. ma ko Konohiki, alaila Ae 63½ Ki 98 pauk. ma ko Konohiki alaila Ae 14½ Ki 1 kaul. 99 pauk. ma ko Nalaelua alaila Ae 30 Kom. 49½ pauk. ma ko

R. O. 3806

Nahaelua, ahiki i kahi i hoomaka ia Ma ia Apana 425 Anana.

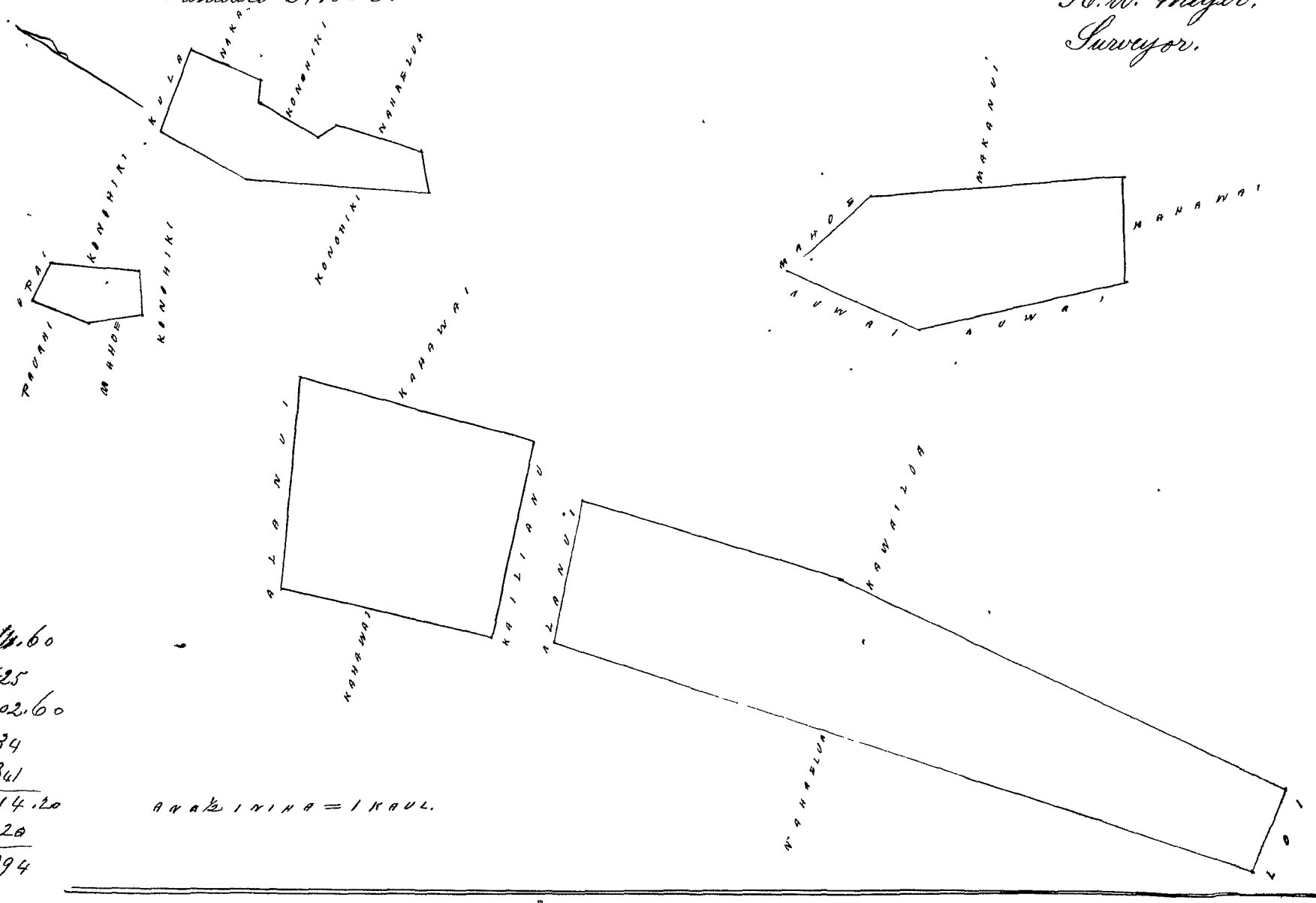
Apana 3 Pahale. E hoomaka ana ke kihi Kom. Hema o keia pa a e holo ana Ak. 18 Kom 3 kaul. ana ke Kahawai. Abaila. Ak. 64 Hi 3 kaul. ana ke Alanui. abaila He 15½ Hi 3 Kaul. 39 pauk. ana ke Kahawai. abaila He 23½ Kom. 2 kaul. 81 pauk. ana Kailiana. ahiki i kahi i hoomaka ia. Ma ia Apana 1102/10 Anana.

Apana 4 Kula. E hoomaka ana ke kihi Hi. Hema o keia Loi a e holo ana Hema 80½ Kom. 1 kaul. 22 pauk. ana ke Loi abaila Ak. Ak. 13½ Kom. 10 kaul. 30 pauk. ana ke Nahaelua. abaila Ak. 70½ Hi 3 kaul. 03½ pauku ana ke alanui. abaila He 14¼ Hi 3 kaul. 81 pauk. ana ke Nahaelua abaila He 5¾ Hi 6 kaul. 82 pauk. ana ke Nahaelua. ahiki i kahi i hoomaka ia Ma ia Apana 1 Ana 1034 Anana

Apana 5 Kula. E hoomaka, ana ana ke kihi Hi Hema o keia aina a e holo ana He 58 Kom. 1 kaul. 48 pauk. ana ke kahawai. abaila Ak 44 Kom. 2 kaul. 96 pauk. ana ka Auwai, abaila Ak. 7¼ Kom. 2 kaul. ana ka Auwai. abaila He 74 Hi 1 kaul. 60 pauk. ana ke Mahoe, abaila He 36 Hi 3 kaul. 57 pauk. ana. ke Makanui. ahiki i kahi i hoomaka ia Ma ia Apana 841 Anana,

Januari 5, 1852.

R. W. Meyer.
Surveyor.



114.60
425
1102.60
1.1034
841
3514.20
2420
3E1094

ANA½ ININA = 1 KAUL.

Aki ia Loa $7
W. L. Lee

J. Kekaulahao
G. M. Robertson
J. K. Smith

Honolulu Apelila 21 1852

Helu 3188 Kekio — Puko Hi. Molokai

Apana 1 Aina Loi, Kula & Pahale. E hoomaka ana ke kihi Kom. o keia aina, a e holo Akau 63½ Hi 5 kaul. 20 pauk. ana ke Alanui. abaila He 34 Hi 1 kaul. 81½ pauk. ma ke Paaoao. abaila He 21¾ Hi 1 kaul. 64 pauk. ana ke Paaoao, abaila He 62¾ Kom. 2 kaul. 82 pauk. ana ka pa aina abaila He 45 Kom. 1 kaul 05 pauk. ana ka pa aina abaila Ak. 44¾ Kom. 1 kaul. 44 pauk. ana ke ke Auwai. abaila 18½ Kom. 1 kaul. 19 pauk. ma ke Kemi. abaila Ak. 86¾ Kom. 85 pauk. ana ke Kemi, abaila He 66¼ Kom. 38 pauk. ana ke Kahawai, abaila Hem 20 Kom. 83 pauk.

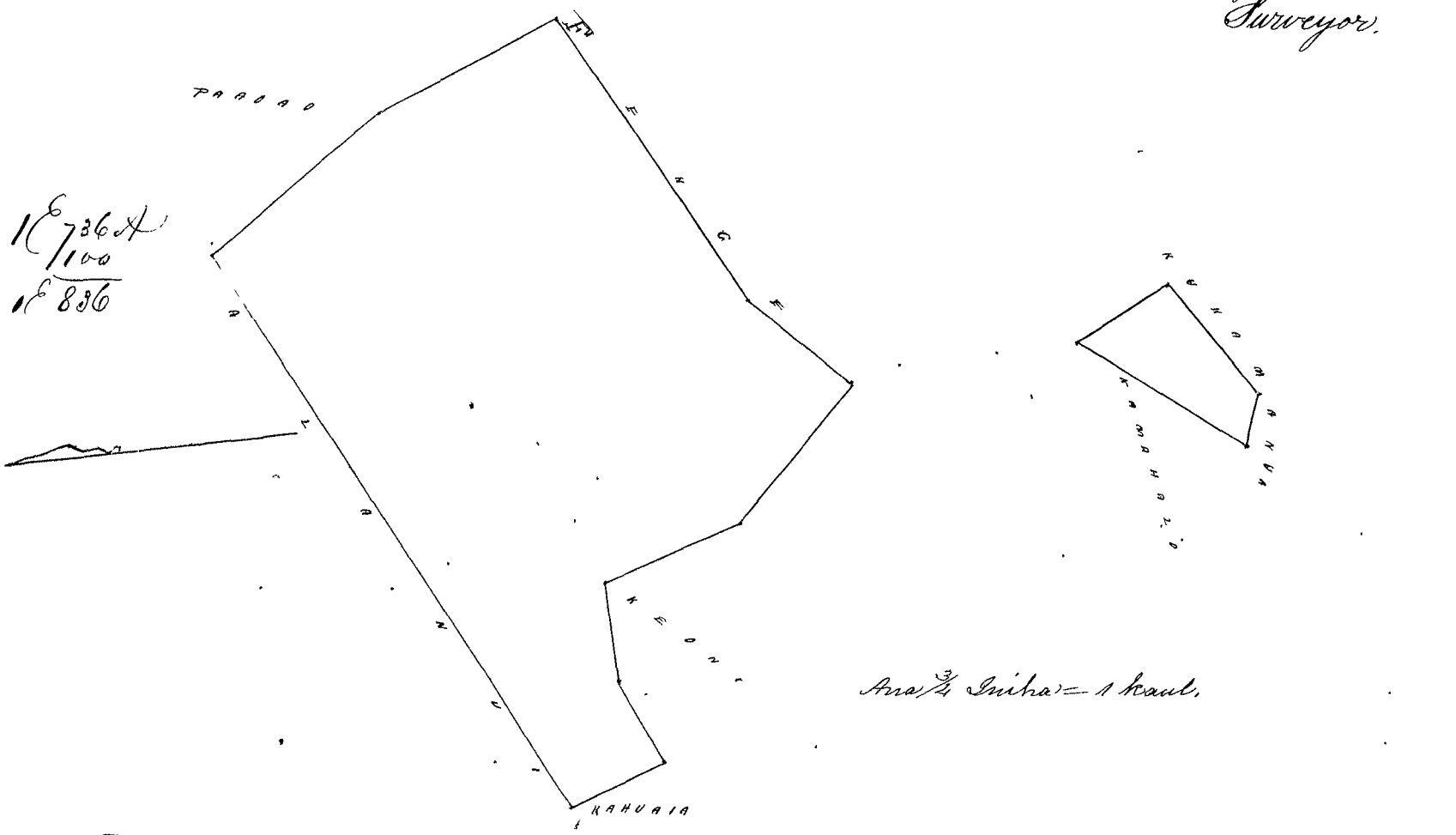
824

ma ke Kahawai, ahiki i kahi i hoomakāi Ma ia Apana 1 Eka 736 Anana.

Apana 3 Loi. Ehoomaka ma ke kihi Kom. Ak. o keia aina a e holo Ak 70 Ai 43 p auh. ma ko Kumuanua, alaila Ak. 57½ Ai 1 kaul. 17 pauk. ma ko Kumuanua, alaila Ak. 26 Kom. 87 pauk. ma ko Kumuanua. alaila Ae 39½ Kom. 1 kaul. 61 pauka ma ko Kamaholo, ahiki i kahi hoomakāi. Ma ia Apana. 100 Anana.

Oketoba 20. 1857

R.W. Meyer.
Surveyor.



1E 736 A
100
1E 836

Ana ¾ Iniha = 1 kaul.

Uku pawalu $6

R.L.Lee

J. H. Smith
J. Kekauluhao
G. M. Robertson

Honolulu Aperila 21 1852

Aolu 4153 Kahawaia ✓ Puke Ai Kaeokeale Molokai.

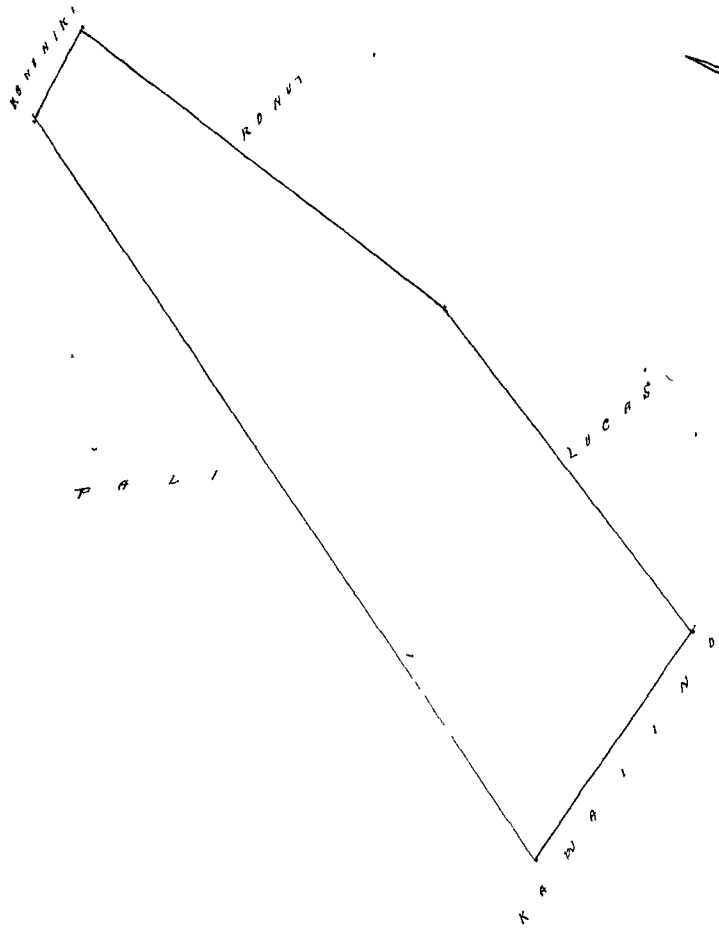
Apana 1 Loi. E hoomaka ma ke kihi Kom. Ak. ma anei. o keia aina a e holo Ae 21¾ Ai 1 kaul. 3½ pauk. ma ko Kekio alaila Ak. 67½ Ai 78 pauk. ma ko Kekio. alaila Ae 23 Ai 1 kaul. 24½ pauk. ma ko Kioni. alaila Ak. 60 Ai 46½ pauk. ma ko Kioni alaila Ae 34½ Ai 1 kaul. 37 pauk. ma ko Konohiki alaila Ae 32½ Kom. 1 kaul. 21 pauk, ma ko Pualele, alaila Ak. 23¾ Kom. 80½ pauk. ma ko Kioni alaila Ak. 24½ Ai 35 pauk. ma ko Kioni. alaila Ak. 36½ Kom. 97 pauk. ma ko Kioni. Alaila Ak. 84½ Kom. 79 pauk. ma ko Kioni, alaila Ak. 57½ Kom. 2 kaul. 71 pauk. ma ko Kioni. alaila Ae. 25 Kom. 1 kaul. 06 pauk. ma ko Konohiki. alaila Ak. 71¾ Ai 1 kaul. 56 pauk. ma ke alanui ahiki i kahi i hoomakāi Ma ia Apana 623 8/10 Anana.

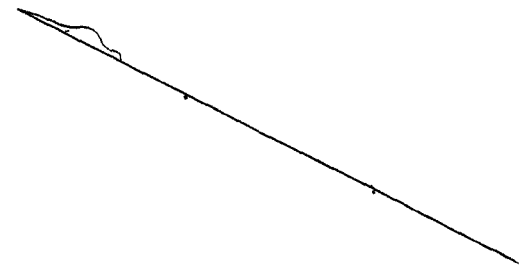
623. 80
104. 80
168. 60
12 10
1E 448

Apana 2 Kula. Ehoomaka ma ke kihi Kom. Aema o keia aina a e holo Ak. 87¾ Ai 1 kaul. 93 pauk. ma ko Kawaiino alaila Ak. 12 Ai 2 kaul. 82 pauk. ma Lucas. alaila Ak. 1 Kom. 3 kaul. 21 pauk. ma ko Kioni alaila Ak. 80½ Ai 64 pauk. ma ko Kioni. alaila Ae 18 Kom. 6 kaul. 24 pauk. ma ka Pali ahiki i kahi i hoomakāi ma ia Apana 1032 5/10 Anana.

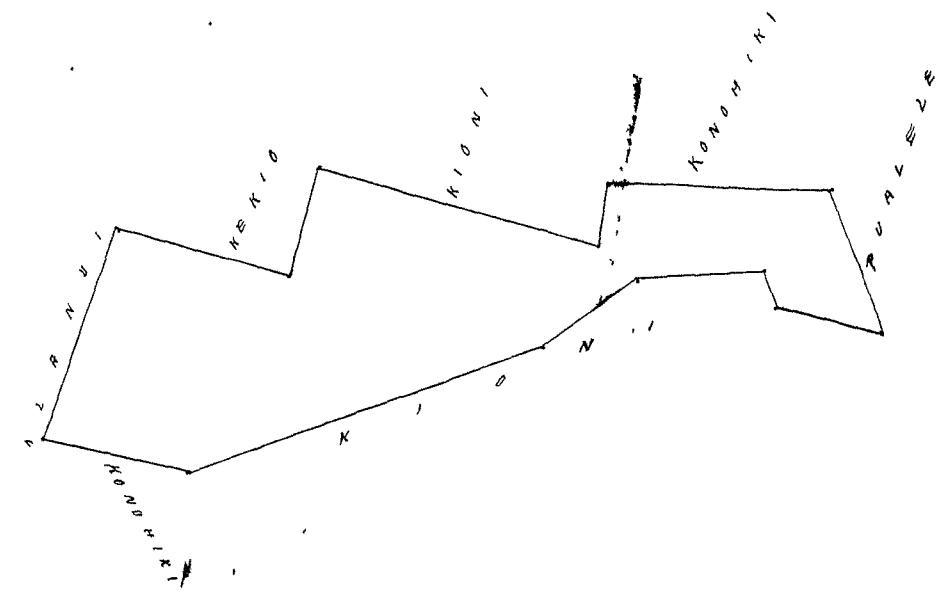
Oketoba 20 1857

R.W. Meyer.
Surveyor.





Ana ½ Inihi = 1 Kaulahao.



Le 319 ℔.

Ehu pau loa 86.

W. Lee

J. Kekaulahao
G. M. Robertson
S. K. Smith

Honolulu Aperila 21 1852

Helu 3892 Nahuina + 5[illegible] 7 Wahiawa Ili Hakoele Molokai

Apana 1 E hoomaka ana ma ke kihi Kom. Ak. ma aneí o keia aina a e holo ana Ak 48¾ Kom. 1 kaul. 37 pauku. ma ka Konohiki. alaila Ak. 48 Ak 2 kaul. 64 pauku. ma ke Pomano alaila Ak. 50 Ak 5 kaul. 20 pauku. ma ke Pomano alaila Ak 12 Ak 2 kaul. ma ka Pali Ak 31¼ Kom. 4 kaul. 10 pauku. ma ke Konohiki alaila Ak 54¾ Kom. 3 kaul. 66½ pauku. ma ke Konohiki aliki i kahi i hoomaka ia. Ma ia Apana 1 Eka. 232 Anana.

Apana 2 E hoomaka ana ma ke kihi Kema o'ia aina a e holo ana Ak. 28¼ Kom. 4 kaul. 35 pauku. ma ke Kahawai. alaila Ak. 65½ Ak 4 kaul. 50 pauku. ma ke Kaanaana. alaila Ak 31¾ Ak 3 kaul. 45 pauku. ma ka Pali. alaila Ak 54½ Kom. 4 kaul. 70 pauku. ma ke Nuai. aliki i kahi i hoomaka ia. 2 Loi kalo ma ke Konohiki malaloko o'ia Kuleana. Ma ia Apana 1 Eka 968 Anana.

Apana 3 E hoomaka ana ma ke kihi Ak. Ak. malalo o'ia aina a e holo ana. Ak. 41½ Kom. 15 kaul. 93 pauku. ma ke Nuai. alaila Ak. 9½ Kom. 3 kaul. 60 pauku. ma ka pali. alaila Ak 46 Ak 19 kaul. ma ke Kahuaina. alaila Ak 36 Kom. 2 kaul. 10 pauku ma ka Halekula. aliki i kahi i hoomaka ia. Ma ia Apana 3 Eka 779 Anana.

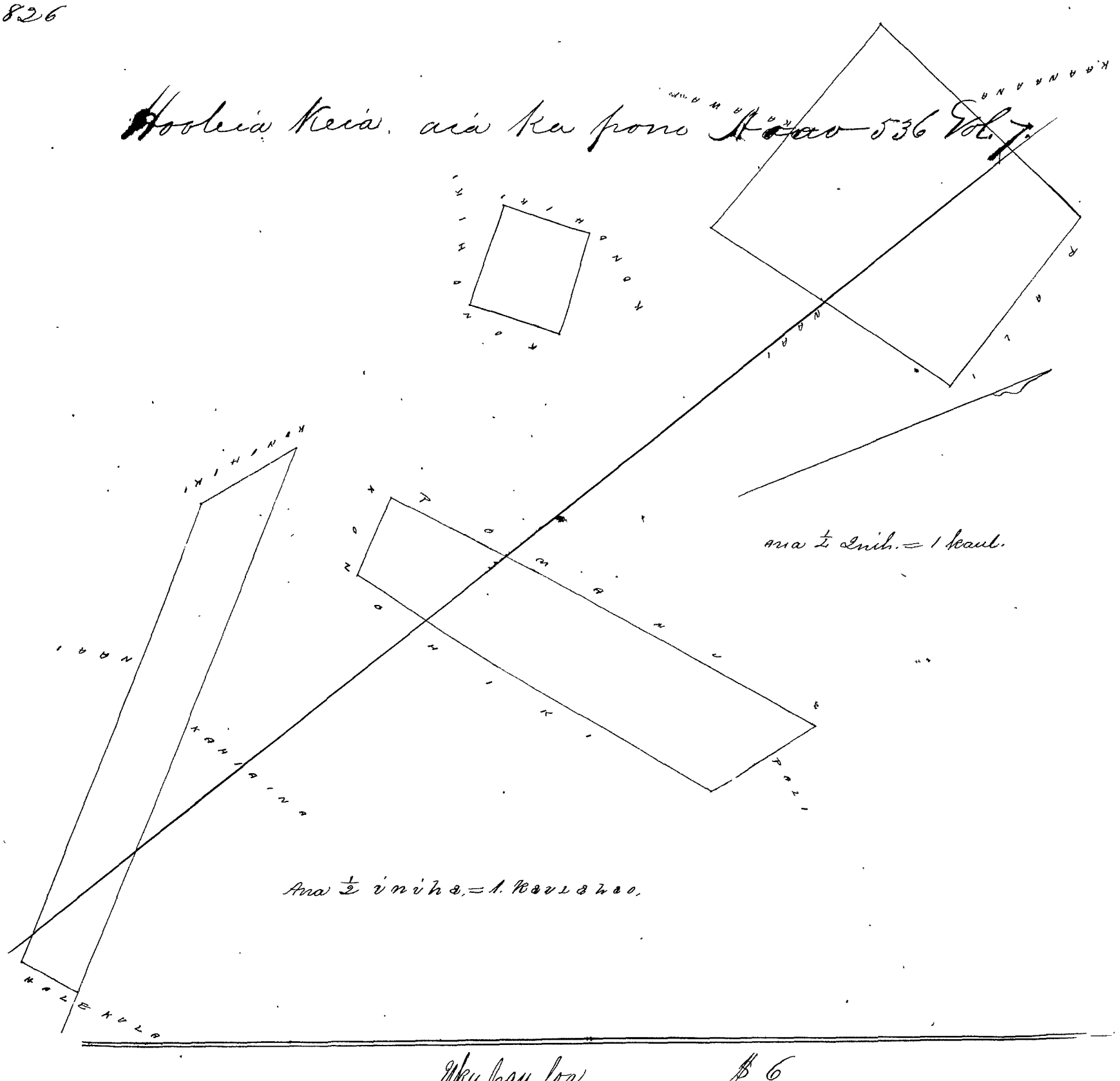
Apana 4 E hoomaka ana ma ke kihi Ak Ak o'ia aina a e holo ana Ak. 40 Ak 1 kaul. 47 pauku ma ke Konohiki. alaila Ak. 50 Kom. 1 kaul. 70 pauku. ma ke Konohiki. alaila Ak 40 Kom. 1 kaul. 47 pauku. ma ke Konohiki alaila Ak 50 Ak 1 kaul. 70 pauku ma Konohiki aliki i kahi i hoomaka ia Ma ia Apana ¼ Eka.

R W. Meyer.
Surveyor.

Waiaka 24 1852

826

Hoolelia Keia. ana ka pono Hoʻopaa 536 Vol 7.



Aku paa loa $6

C. H. Smith —
I. Kekaulahao
G. M. Robertson

Honolulu Aperila 24 1852

Helu 6282 Kaialiili / Kepoo Molokai

Apana 1 Kawaikapu i Kepoo Molokai.

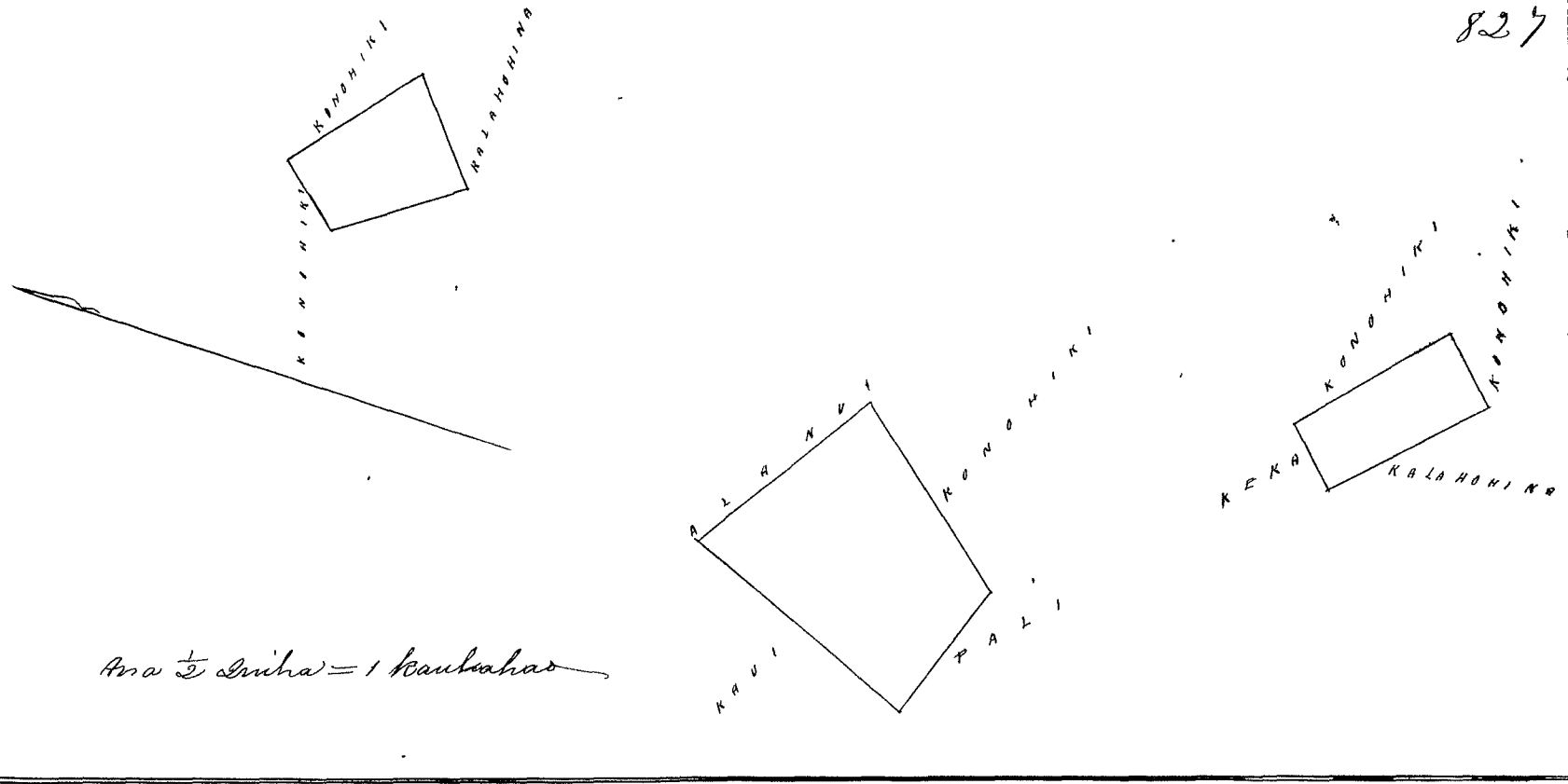
Ehoomaka ana ma ke kihi Akau oia aina a e holo ana Hema 49¾ Hi 1 kaul. 81 pauku. ma ka Konohiki. alaila Hema 51½ Ko 1 kaul. 35 pauku. ma ka Kalaholuna alaila Hema 35½ Ko 1 kaul. 58 pauku. ma ka Konohiki alaila Hema 20 Hi 94 pauku. ma ke Konohiki ahiki i kahi i hoomaka ia. Ona ia Apana 478 Anana.

Apana 2 Ehoomaka ana ma ke kihi Akau oia aina a e holo ana Hema 21½ Ko 2 kaul. 97 pauku. ma ka Kauí. alaila Hema 12 Hi 1 kaul. 70 Pauku. ma ka Pali alaila Hema. 40 Hi 2 kaul. 50 Pauku. ma ka Konohiki, Hema. 56½ Ko 2 kaul. 75 pauku ma ke Alanui ahiki i kahi i hoomaka ia ma ia Apana 677 Anana.

Apana 3 Ehoomaka ana ma ke kihi Ko Hema. oia aina a e holo ana Hema 42¾ Ko 82 pauku. ma ka Keaka, alaila Hema 26½ Hi 2 kaul. 3 pauku. ma ka Kalaholuna alaila Hema 42½ Hi 89 pauku. ma ka Konohiki, alaila Hema. 48½ Ko 2 kaul. ma ka Konohiki ahiki i kahi i hoomaka ia Ma ia Apana 2552 Ana.

R. W. Meyer.
K. = 1.80

827



478
677
205
1360
1210
1.150

Ana ½ Eniha = 1 kaulahao

Ukupau loa $5

P. L. Lee

J. Kekaulahao
G. M. Robertson
J. K. Smith

Honolulu Aperila 24 1852

Aelu 6286 Kauai — Kuikaiko Molokai

Apana 1 Kawaikapu ili Kuikaiko Molokai.

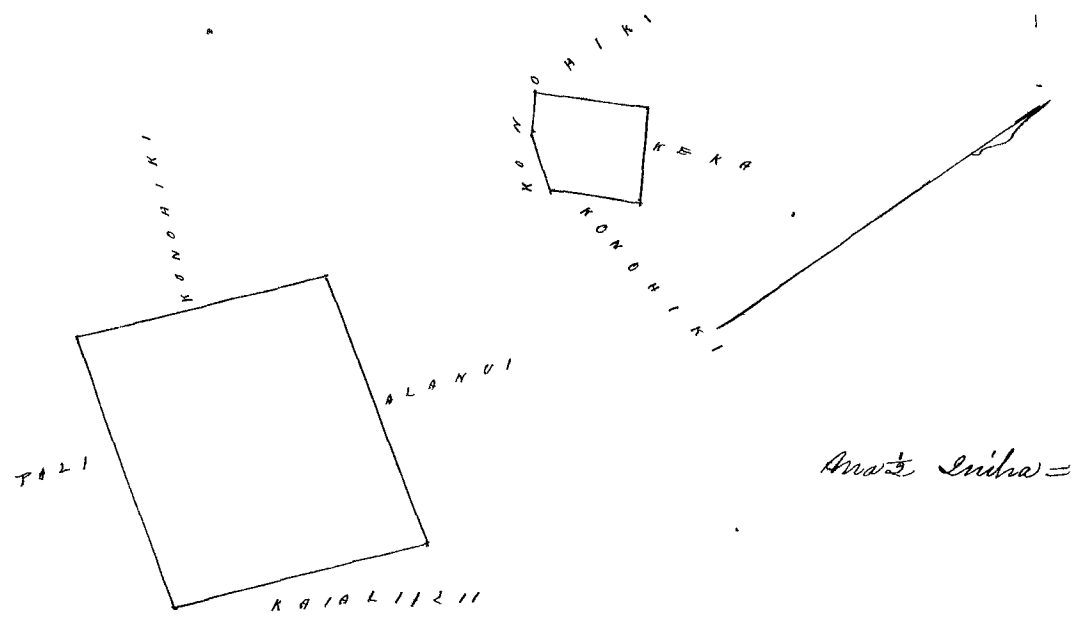
Ekoomaka ana ma ke kihi Akau oia aina a e holo ana Ak. 22½ Kom. 64 pauku. ma ko Konohiki, alaila Ak 53 Ko 20 pauku. ma ko Konohiki alaila Ak 43¾ Ak 1 kaul. 21 pauku, ma ko Konohiki alaila Ak 50 Ak 1 kaul. ma ko Keka. Alaila Ak 43½ Ko 93 pauku. ma ko Konohiki. ahiki i kahi i koomaka ia Ma ia Apana 133 Anana.

Apana 2 Ekoomaka ana ma ke kihi Ak Ak oia aina a e holo ana Ak. 74½ Ko 2 kaul. 97 pauku. ma ka Pali. alaila Ak. 21 Ak 2 kaul. 72 pauku. ma ko Konohiki, alaila Ak 74½ Ak 2 kaul. 97 pauku. ma ka Alanui, alaila Ak 21 Ko 2 kaul. 72 pauku. ma ko Kaialiili ahiki i kahi i koomaka ia. Ma ia Apana 986 Anana.

R. W. Meyer.
Surveyor.

1119

Honolulu Aperila 24 1852



Ana ½ Eniha = 1 kaulahao.

Ukupau loa $4

P. L. Lee

J. Kekaulahao
G. M. Robertson
J. K. Smith

Honolulu Aperila 24 1852

828

Apana 3 Kukeokeo — Popoloa Molokai

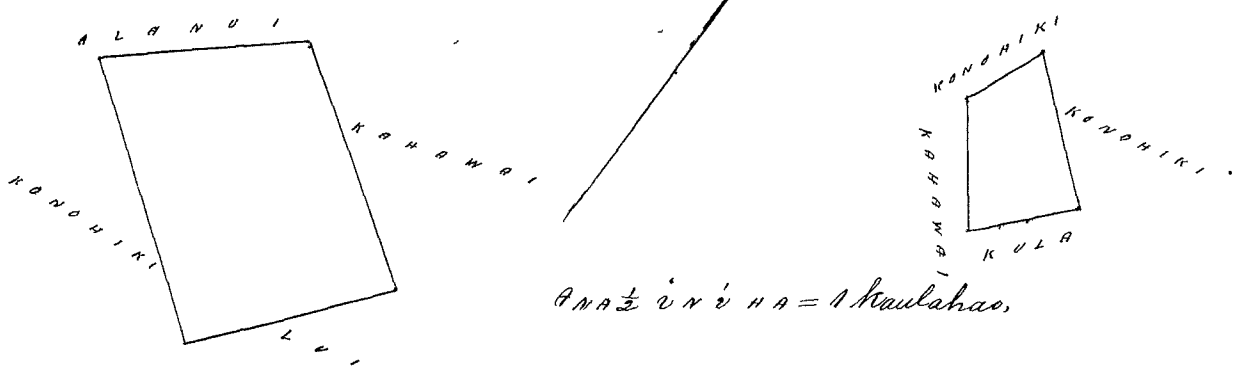
Apana 1 Kawaikapu ili Popoloa Molokai.

Ehoomaka ana ma ke kihi Akau Hema o ia aina a e holo ana Ak. 42 Hi 1 Kaul. 24 Paukū. ma ke kula, alaila Ak. 50½ Ko 70 Pauku. ma ko Konohiki. alaila Hema 32¾ Kom. 22 Paukū. ma ko Konohiki. alaila Hema 36½ Hi 1 Kaul. 41 Paukū. ma ke Kahawai ahiki i kahi i hoomaka ia. Ma ia Apana 384 Anana.

Apana 2 Ehoomaka ana ma ke kihi Akau Hema, o keia aina a e holo ana Ak. 39¼ Hi 2 Kaul. 30 Paukū. ma ka Lai alaila Ak. 56½ Ko 2 Kaul. 77 Paukū. ma ke Kahawai, alaila Hema 48½ Ko 2 Kaul. 13 Paukū. ma ke Alanui, alaila Hema 53 Hi 3 Kaul. 12 Paukū. ma ke Konohiki ahiki i kahi i hoomaka ia Ma ia Apana 782 Anana.

Malaki 24 1852.

R. W. Meyer
Surveyor.



Ana ½ inika = 1 Kaulahao.

Ukupau loa — #4

I. Kekauhaao
G. M. Robertson
I. H. Smith

Honolulu Aperila 24 1852

Aelu 4279 Kuka — See 6279 true No — Ahuloko Molokai

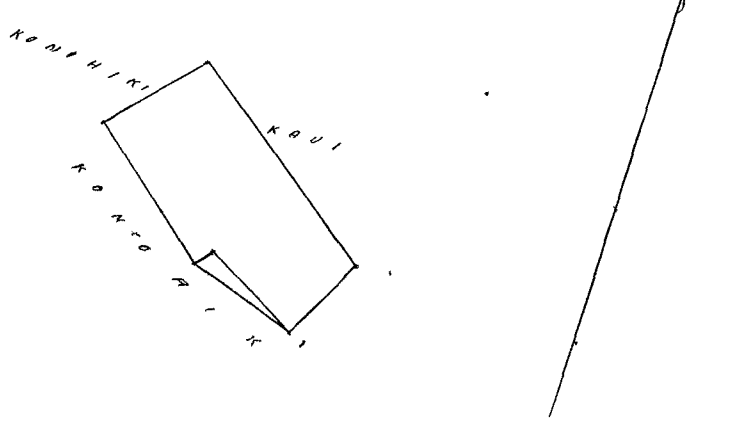
Kawaikapu ili Ahuloko Molokai.

Ehoomaka ana ma ke kihi Akau Hema o ia aina a e holo ana, Ak. 72½ Ko 79 Paukū ma ko Konohiki, alaila Hema 41 Ko 26 Pauku. ma ko Konohiki. alaila Ak. 57 Kom. 2 kaul. 15 Pauku. ma ko Kauí & Konohiki, alaila Ak. 41 Hi 1 kaul. 25 Pauku. ma Konohiki, alaila Hema 54 Hi 2 kaul. 64 Pauku. ma ko Kainalu. alaila Hema 26½ Ko 92 Paukū ma ko Konohiki, ahiki i kahi i hoomaka ia

Ma ia Apana 4243 Anana.

Malaki 24 1852.

R. W. Meyer
Surveyor.



Ana ½ iniha = 1 kaul.

Uku pau loa 84

A. L. Lee

J. H. Smith
J Kekauilahao
G. M. Robertson

Honolulu Aperila 24 1852

Helu 4189 Kaina — Kaumaha Molokai.

Apana 1 Kapuaiei, ili Kaumaha. Molokai.

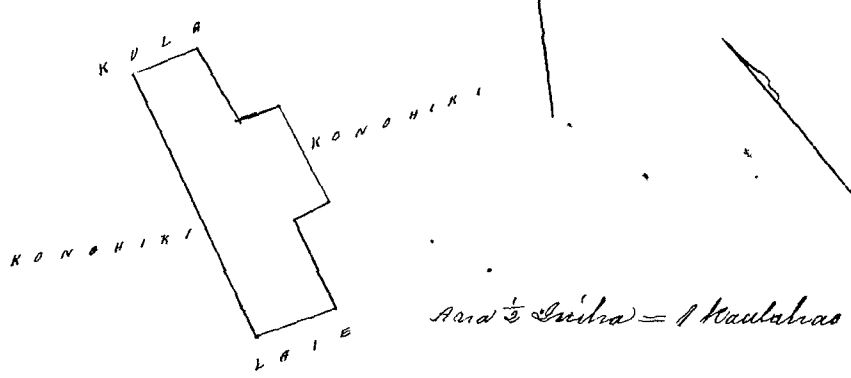
Ehoomaka ana ma ke kihi Akau. Ke malalo aina a e holo ana Ak. 7½ Ai 82½ pauku. ma ke Lae. alaila Ak. 16¼ Ko 1 kaul. 2½ pauku. ma ke Konohiki. alaila Ak. 6½ Ai 37 pauku. ma ke Konohiki. alaila Ak. 19 Ko 1 kaul. 10 pauku. ma ke Konohiki. alaila Ak. 7½ Ko 44½ pauku. ma ke Konohiki. alaila Ak. 21½ Ko 86 pauku. Ma Kula. alaila Ak. 18½ Ai 3 kaul. ma ke Konohiki. ahiki i kahi i hoomaka ia Ma ia Apana 360 Anana.

Apana 2 Ehoomaka ana ma ke kihi malalo makai aina a e holo ana, Ak. 6¼ Ai 8 pauku. ma ka alanui. alaila Ak 12⅞ Ko 37 kaul. 7 pauku. ma ke Kihia alaila Ak 6½ Ko 23 pauku. ma ke Konohiki. alaila Akau 2¾ Ai 37 kauku. 7 pauku. ma ke Kaheleawe. ahiki i kahi i hoomaka ia. Ma ia Apana 2 Eka 1000 Anana.

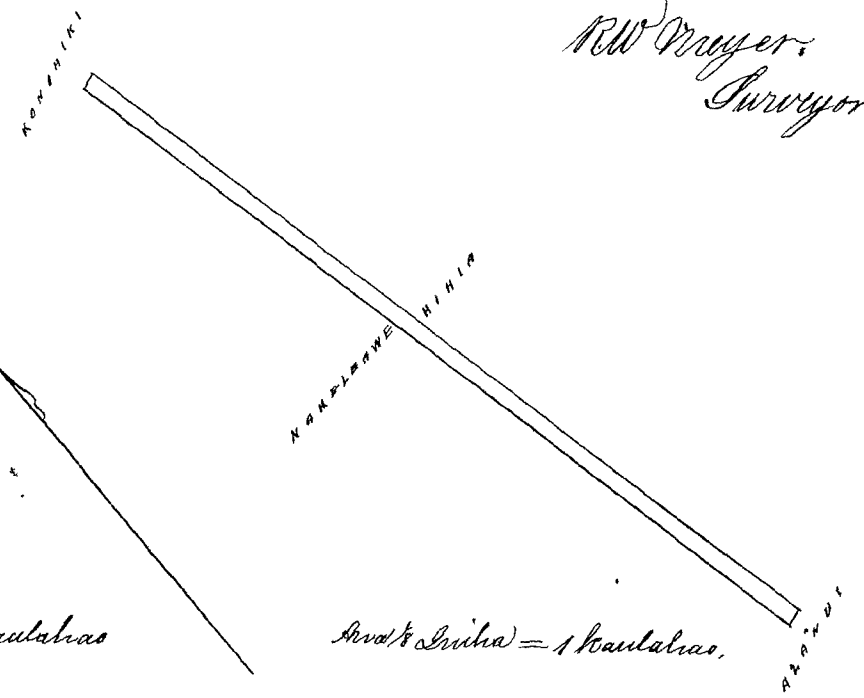
RW Meyer.
Surveyor.

360
21000
1360
1210
3E150

Maraki 25 – 1852



Ana ½ Inika = 1 Kaulahao



Ana ½ Inika = 1 Kaulahao.

Uku pau loa 85

A. L. Lee

J. Kekauilahao
G. M. Robertson
J. H. Smith

Honolulu Aperila 24 1852

Helu 159 B. Kukaekapaa — Mauloliii Molokai.

Apana 1 Kapuaiei, ili Maukaliii Molokai.

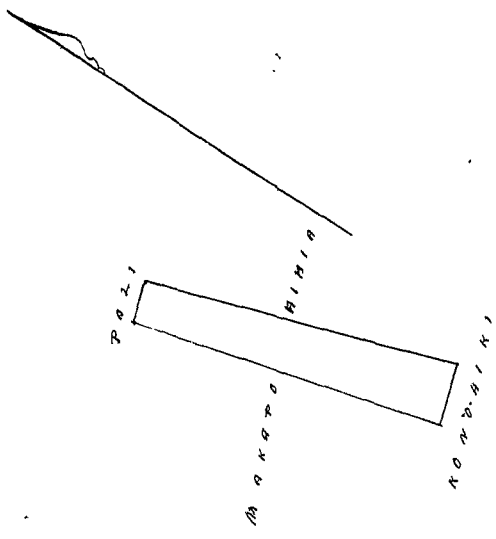
Ehoomaka ana ma ke kihi Ke. Ak. ia Loi. a e holo ana Ak. 7½ Ai 48 pauku. ma ke Pali. alaila Ak 18 Ai 3 kaul. 42 pauku. ma ke Kihia. alaila Ak 22 Ko 65 pauku ma ke Konohiki. alaila Ak. 15½ Ko 3 kaul. 40 pauku. ma ke Makapo. ahiki i kahi i hoomaka ia Ma ia Apana 208⅞ Anana.

Apana 2 Ehoomaka ana ma ke kihi malalo makai aina a e holo ana Ak. 6¼ Ai 81 pauku. ma ka alanui alaila Ak 11⅞ Ko 37 kaul. 4 pauku. ma ke Konohiki alaila Ak 6½ Ko 23 pauku. ma ke Konohiki. alaila Ak 11½ Ai 37 kaul. 4 pauku. ma ke Kahuna. ahiki i kahi i hoomaka ia. Ma ia Apana 2 Eka 1000 Anana.

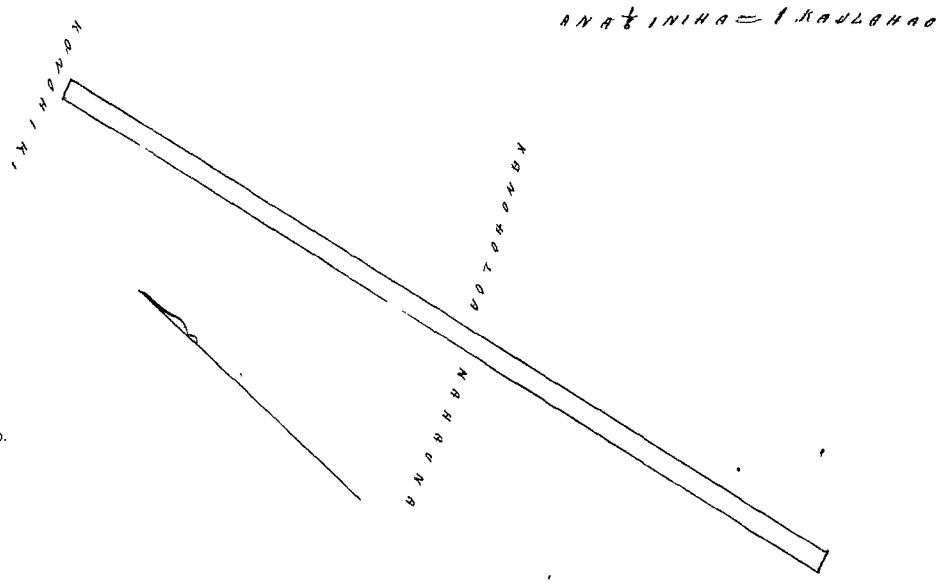
Malaki 25 1852.

RW. Meyer,
Sur.

830



Ana ½ Iniha = 1 kaulahao.



Helu pauloa $5

W. L. Lee

I. Kekauluhao
G. M. Robertson
J. H. Smith

Honolulu Aperila 24 1852

Helu 4824 Nuipolowai Kapuaiwa Nearauka Molokai

Apana 1 Kalo. Kapuaiwa ili Nearauka Molokai.

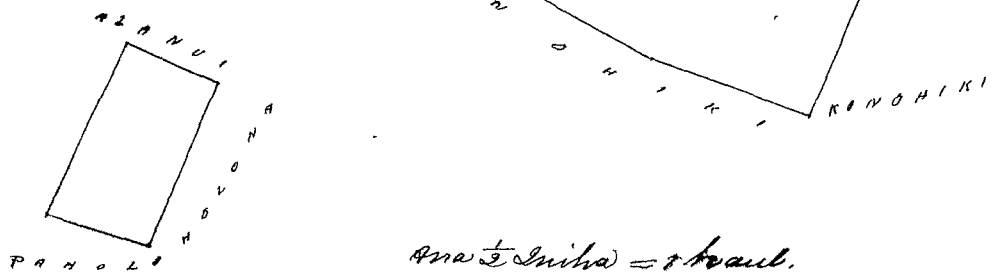
Ehoomaka ana ma ke kihi Hi Ak. oia aina a e holo ana. He 26½ Hi 1 kaul. 5 7 pauku. ma ko Konohiki, alaila He 7¼ Ko 1 kaul. 7½ pauku. ma ko Konohiki alaila He 7¼ Ko 2 kaul. 16 pauku. ma ko Konohiki alaila Hk. 17¼ Ko 1 kaul. 08 pauku. ma ko Konohiki, alaila Hk. 68½ Hi 3 kaul. 64 pauku. ma ko Konohiki aihki i kahi i hoomaka ia. Ma ia Apana, 653 Anana.

Apana 2 Ehoomaka ana ma ke kihi Ko. Akau. oia aina a e holo ana. He 16½ Hi 1 kaul. 95½ pauku. ma ka pa puaa, alaila Hk. 68½ Hi 1 kaul. 10½ pauku. ma ka pa puaa. alaila Hk. 15¾ Ko 1 kaul. 82 pauku. ma ka pa puaa, alaila He 75½ Ko 1 kaul. 04 pauku. ma ke alanui, aihki i kahi i hoomaka ia Ma ia Apana 234 Anana.

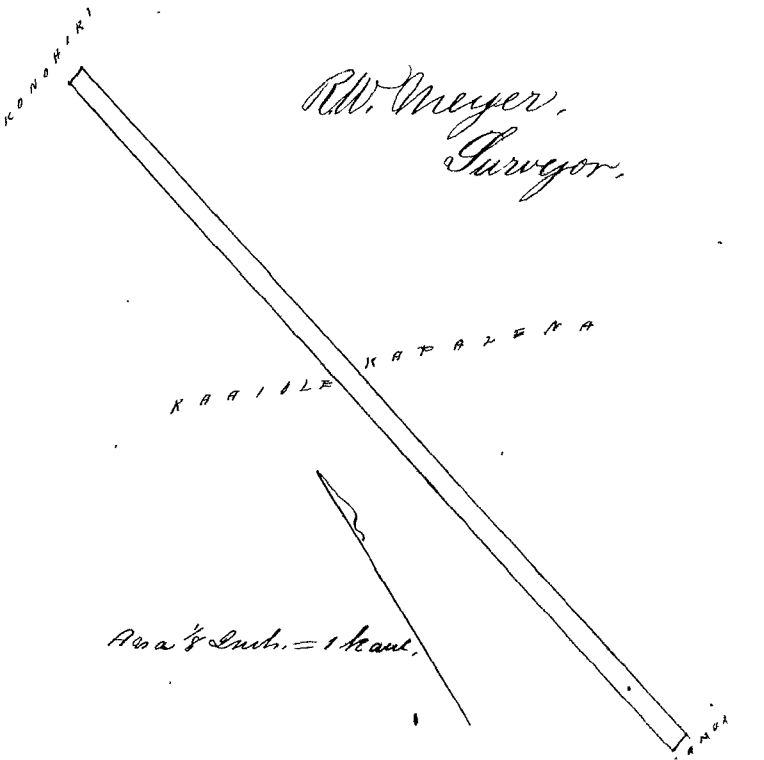
Apana 3 Ehoomaka ana ma ke kihi maanei ma kai oia aina a e holo ana Hk. 67½ Hi 81 pauku. ma ke alanui, alaila Hk. 10⅛ Hi 37 kaul. 7 pauku. ma ko Kapalena, alaila He 67½ Kom. 73 pauku. ma ko Konohiki alaila He 10⅛ Ko 37 kaul. 7 pauku. ma ko Kaaiole aihki i kahi i hoomaka ia Ma ia Apana 3 Eka 1000 Anana.

653
234
2.1000
1887
1200
3E.1677

R. W. Meyer.
Surveyor.



Ana ½ Iniha = 1 kaul.



Ana ½ Iniha = 1 kaul.

Ukupaa loa $5

N. Lee

J. H. Smith
J. Kekaulahao
G. M. Robertson

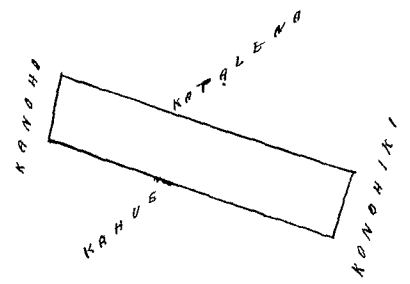
Honolulu Aperila 24 1852

Aelu 157 B. Kaaikaula Kapuaalei Molokai

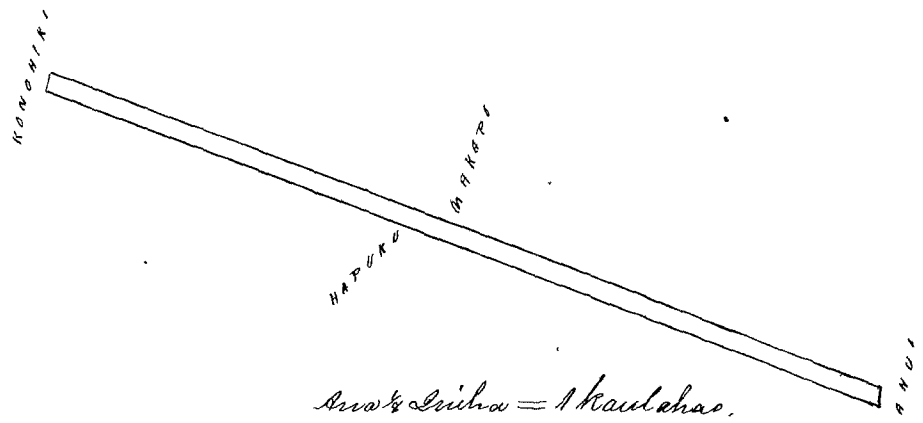
Apana 1. E hoomaka ana ma ke kihi Ki Ak oia aina a e holo ana Ak 74½ Ko 69 pauk. ma ko Konohiki alaila Ak. 14½ Ko 3 kaul. 13 pauk. ma ko Kalaau alaila Ak. 68½ Ki 66 pauk. ma ko Kanoho. alaila Ak 15 Ki 3 kaul. 20 pauk. ma ko Kapalena. ahiki i kahi i hoomaka ia. Ma ia Apana 266 Anana.

Apana 2 E hoomaka ana ma ke kihi malalo makai oia Aina a e holo ana Ak. 67½ Ki 81 pauk. ma ke alanui. alaila Ak. 12¼ Ko 37 kaul. 4 pauk. ma ko Makapo alaila Ak 67½ Ko 73 pauk. ma ko Konohiki. alaila Ak 12⅜ Ki 31 kaul. 5 pauk. ma ko Kapuaku. ahiki i kahi i hoomaka ia Ma ia Apana 2 Eka 1000 Anana.

R. W. Meyer.
Surveyor.



Ana ½ Inika = 1 Kaulahao.



Ana ½ Inika = 1 Kaulahao.

Ukupaa loa $5

N. Lee

J. H. Smith
J. Kekaulahao
G. M. Robertson

Honolulu Aperila 24 1852

Aelu 4815 Kanoho Makaalii Molokai.

Apana 1 Kapuaalei. ili Makaalii Molokai.
E hoomaka ana ma ke kihi Ko. Akau oia aina a e holo ana. Ak 20 Ki 1 kaul. 61 pauk. ma ko Konohiki. alaila Ak 13¾ Ki 2 kaul. 59 pauk. ma ko Konohiki, alaila Ak. 69 Ki 51 pauk. ma ko auili. alaila Ak. 14¾ Ko 26 pauk. ma ko Auili alaila Ak. 42¾ Ki 50 pauk. ma ko Auili alaila Ak. 16 Ko 2 kaul. 08 pauk. ma ko Aihia alaila Ak. 25½ Ko 1 kaul. 60 pauk. ma ko Aihia. alaila Ak 57 Ko 77 pauk. ma ko Konohiki ahiki i kahi i hoomaka ia Ma ia Apana 414 Anana.

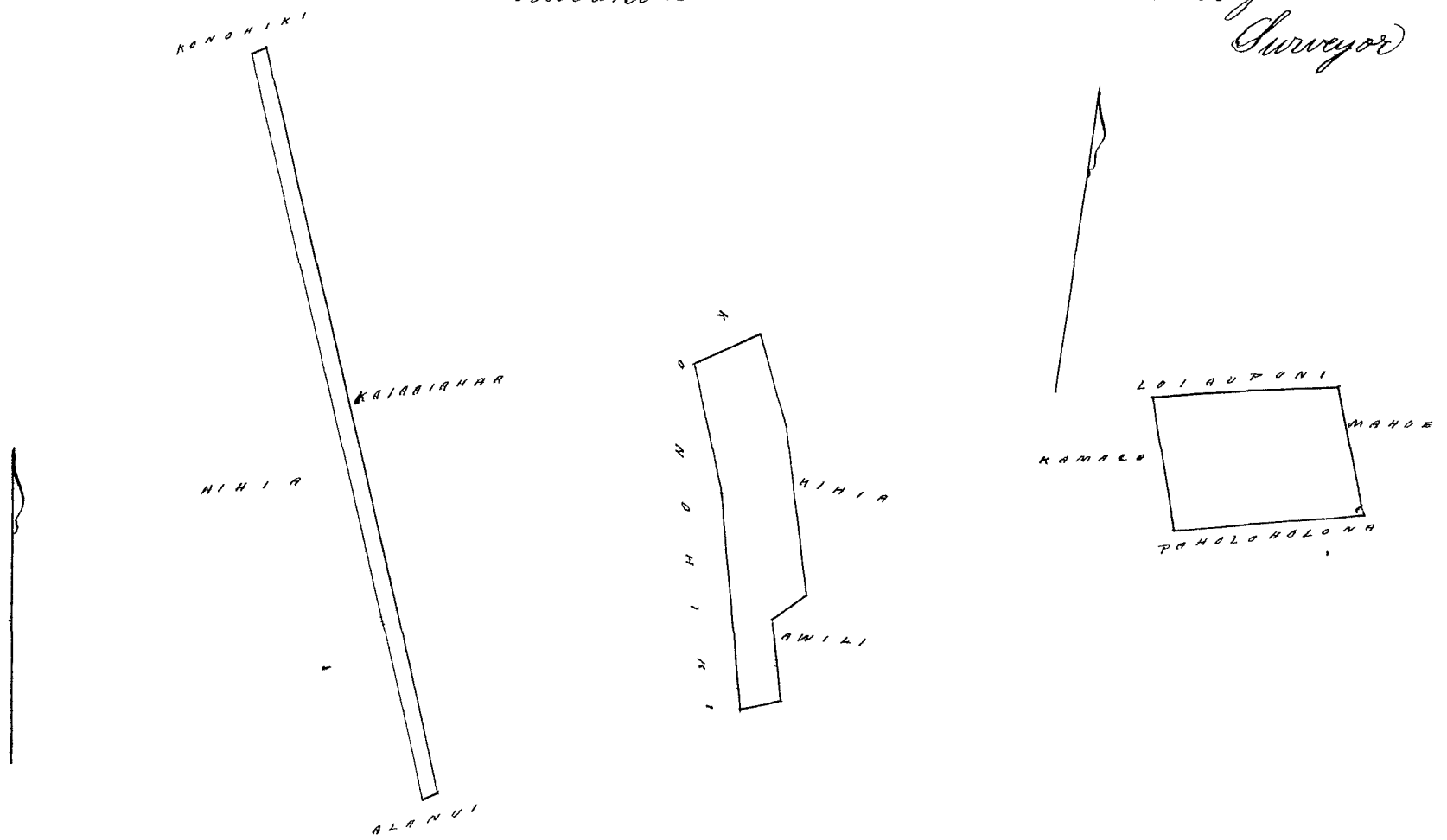
Apana 2 Pahale. E hoomaka ana ma ke kihi Kom. Ak. oia aina a e holo ana Ak 20 Ki 1 kaul. 60 pauk. ma ka Kamalo. alaila Ak. 77½ Ki 2 kaul 34 pauk ma ka Loi Aupuni. alaila Ak. 20 Ko 1 kaul. 58 pauk. ma ko Mahoe. alaila Ak 77¾ Ko 2 kaul. 29 pauk. ma ka Papua. ahiki i kahi i hoomaka ia. ma ia Apana 437 Anana.

532

Apana 3 E hoomaka ana ma ke kihi kualalo ma kai o ia aina a e holo ana Ak 67¼ Ai 81 pauku. ma ke Alanui, alaila Ak 13⅛ Ko 37 kaul. 1 pauku ma ke Kaiaahaa alaila Ak 6½ Ko 73 pauku. ma ke Konohiki alaila Ak 13 Ai 37 kaul. 1½ pauku. ma ko Hihia. ahiki i kahi i hoomaka ia Ina ia Apana 3 Eka 1000 Anana.

Maraki 25. 1852

R. W. Meyer
Surveyor



Ukupau loa $5

J. H. Smith
J. Kekaulahao
G. M Robertson

Honolulu Aperila 24 1852

Helu 4819 Nakeakaua — Keawaula 2 Molokai

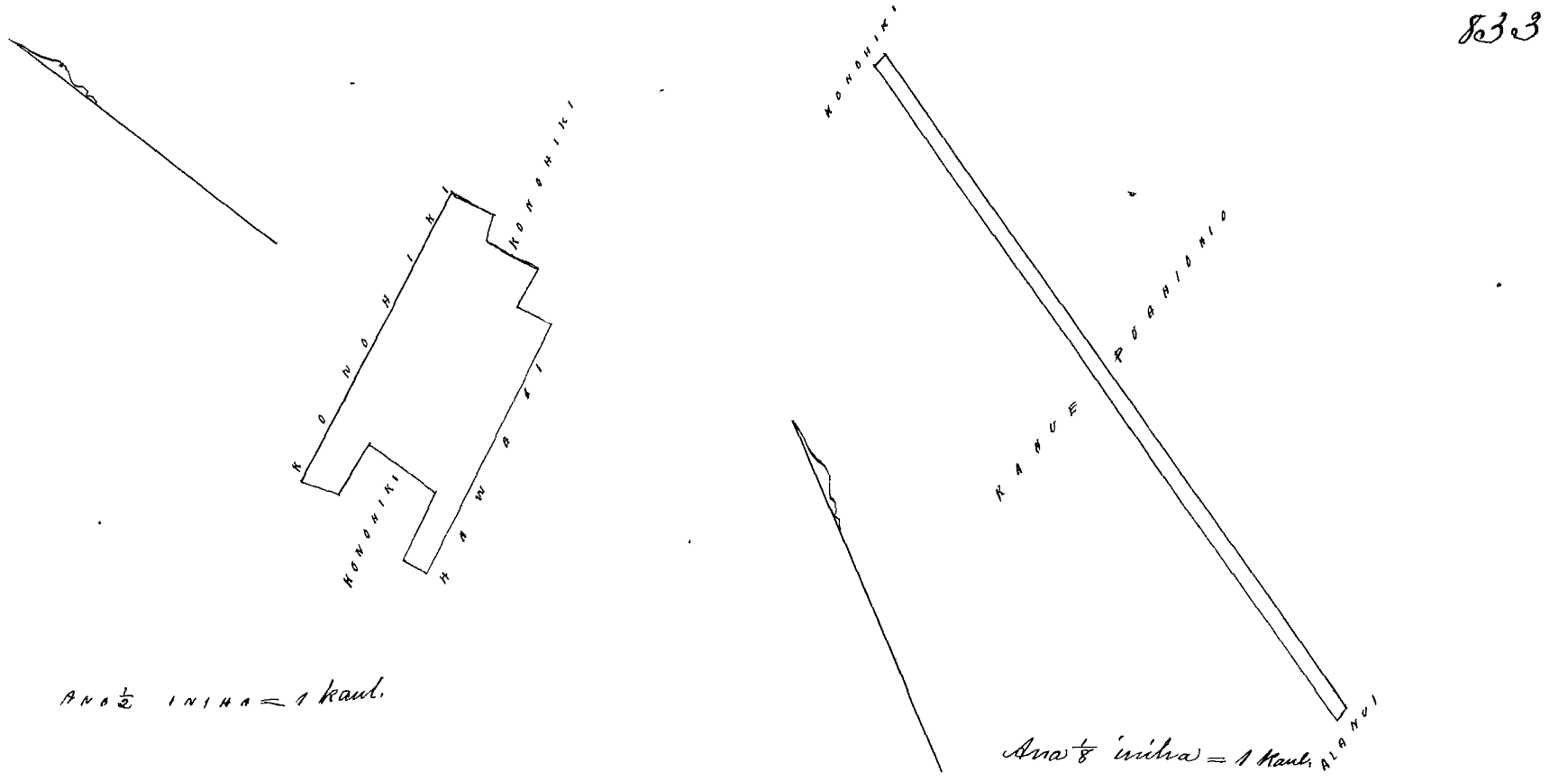
Apana 1 Kapuaiei ili Keawaula 2 Molokai.

E hoomaka ana ma ke kihi. Ko Alma ia aina a e holo ana Ak. 79 Ai 3 kaul. 23½ pauku. ma ko Hawaii alaila Ak. 11 Ko 41 pauku. ma ko Konohiki alaila ak. 81¾ Ai 29 pauku. ma ko Konohiki alaila ak. 8½ Ko 67 pauku. ma ko Konohiki, alaila Ak. 74½. Ai 30 pauku. ma ko Konohiki alaila Ak. 7¾ Ko 60 pauku. ma ko Konohiki alaila Ak 79½ Ko 3 kaul. 77 pauku. ma ko Konohiki alaila Ak 17½ Ai 45 pauku ma ko Konohiki alaila Ak. 84 Ai 64 pauku. ma ko Konohiki alaila Ak 1½ Ai 84 pauku ma ko Konohiki. alaila Ak 80¼ Ko 84 pauku. ma ko Konohiki alaila Ak 10 Ai 27 pauku. ma ko Konohiki ahiki i kahi i hoomaka ia Ina ia Apana 670 Anana

Apana 2 E hoomaka ana ma ke kihi malalo ma kai o ia e holo ana Ak. 67¼ Ai 81 pauku. ma ka Alanui. alaila Ak 12¾ Ko 37 kaul. 4 pauku. ma ko Kaiaa. alaila Ak 6½ Kom 73 pauku. ma ko Konohiki. alaila Ak 12⅞ Ai 37 kaul. 4 pauku. ma ko Kahua. ahiki i kahi i hoomaka ia
Ina ia Apana 2 Eka 1000 Anana.

Maraki 25 1852

R.W. Meyer
Surveyor.



Ukupau loa #5.

W. L. Lee

J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Aperila 24 1852

Helu 5134 Kuloa

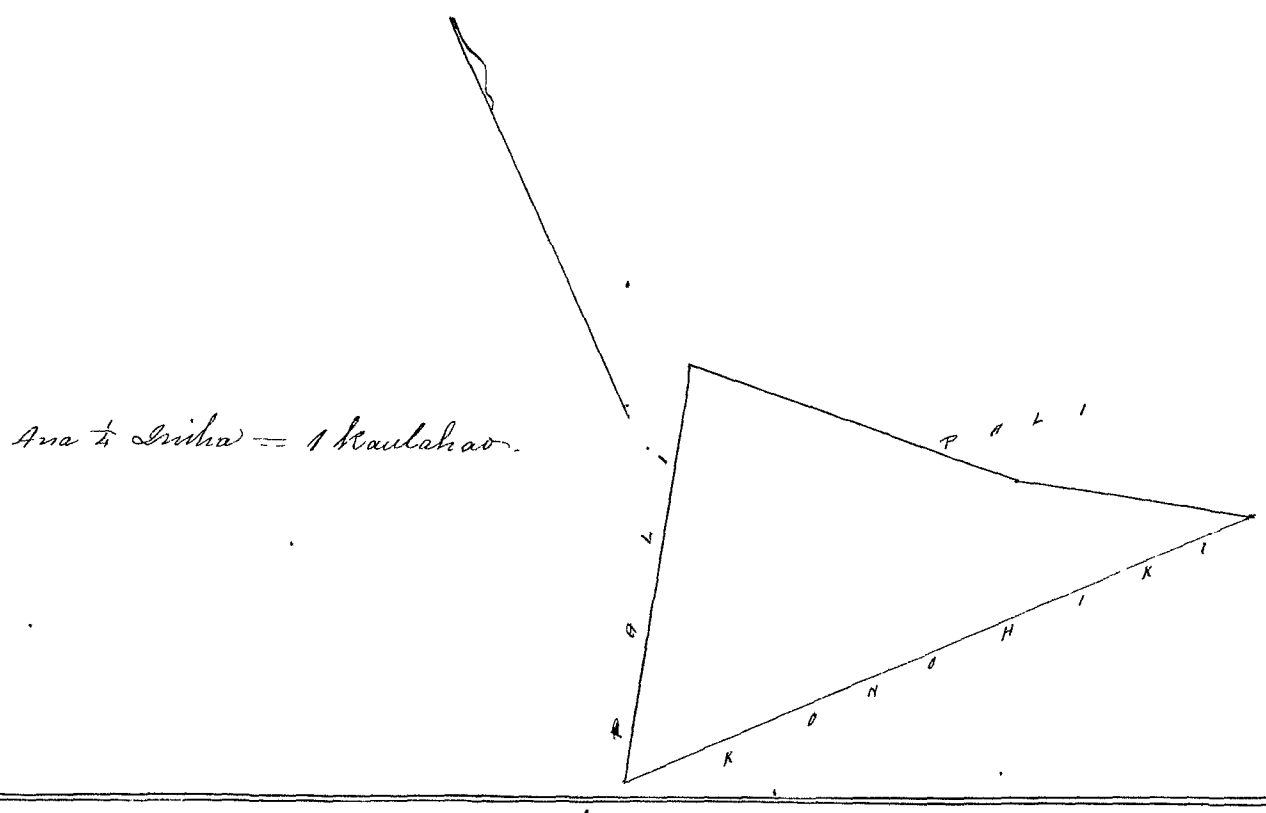
Waialua Ili Waiki Moolelaau.

E hoomaka ana ma ke kihi Kom. Hema o'ia aina' a e holo ana. Ak. 33 Ai 8 kaul. 90 pauku. ma ka. Pali alaila Ae 45 ¼ Ai 7 kaul. 25 pauku. ma ka Pali. alaila Ae 56½ Ai 5 kaul. ma ka Pali. alaila Ak. 88½ Kom. 14 kaul. 30 Pauku. ma ke Konohiki. a hiki i kahi i hoomaka ia Ona ia Apana 5 Eka 403 Anana.

O Loko ke Konohiki malo o'ia Kuleana.

Honolulu 23. 1852.

R W Meyer
Surveyor



Ukupau loa #5

W. L. Lee

Honolulu Aperila 24 1852

J. Kekaulahao
G. M. Robertson
J. H. Smith

831

Helu 3895 Nauna

Wahi Aina Kuleana Kobikai

Apana 1 Ehoomaka ana ma ke kihi Akau a e holo ana, Ak. 1 Hi 51 pauku. ma ka Kahawai, alaila Ak. 25½ Kom. 18 pauku ma ka Kahawai, alaila Ak. 41¼ Kom. 1 Kaul. 77 pauku. ma ka Kahawai, alaila. Ak 78 Kom. 1 Kaul. 55 pauku. ma ke Kahawai alaila Ak 38½ Ko 4 Kaul. 60 pauku. ma ke Mehenla, alaila Ak 59 Hi 4 Kaul. 20 pauku. ma ke Pali, alaila Ak 39 Hi 3 Kaul. 70 pauku. ma Kahawai ahiki i Kahi i hoomaka ia Ina ia Apana 1 Eka 1168 Anana)

4 Loi no ke Konohiki maloko o keia Kuleana,

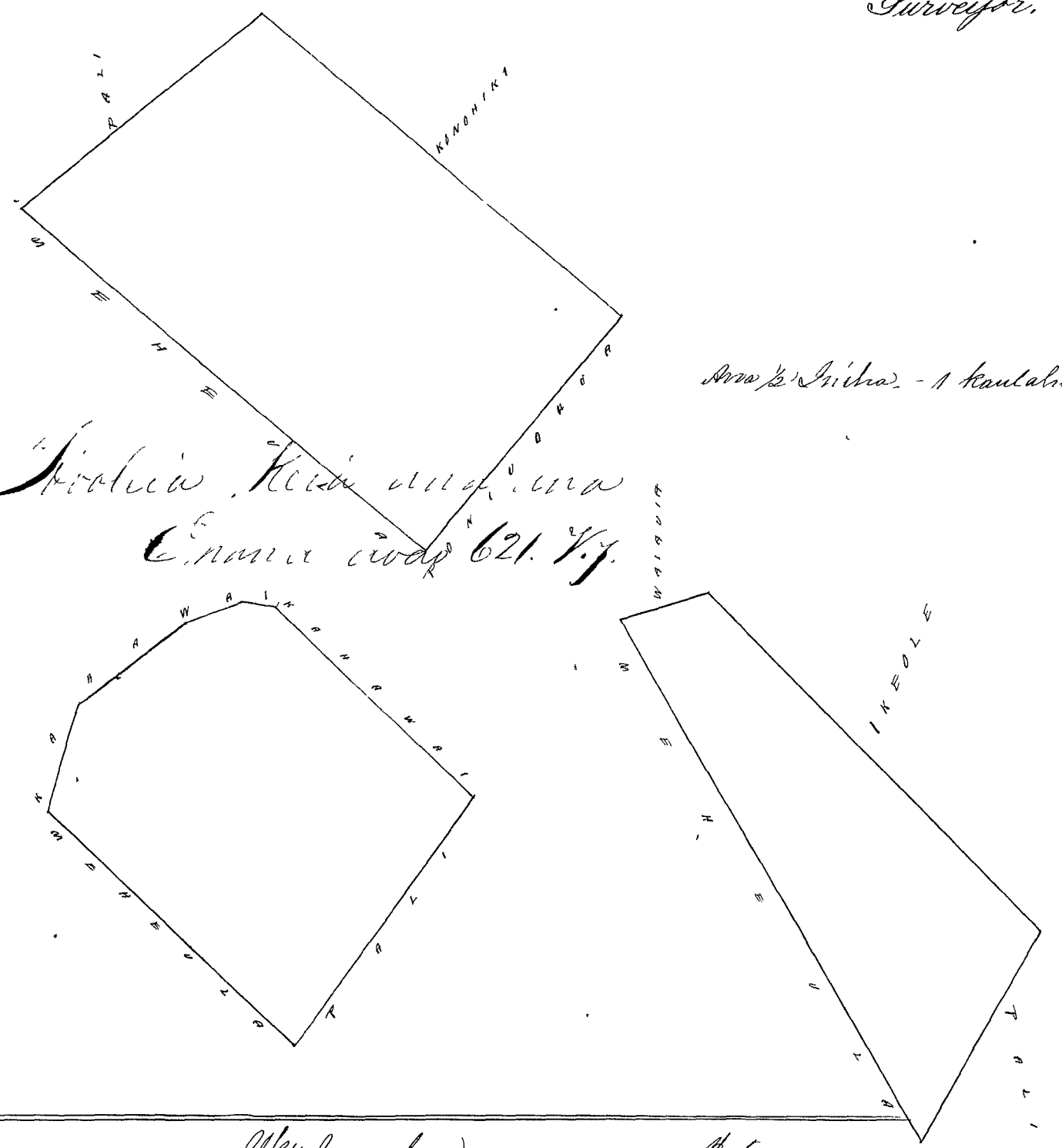
Apana 2 Ehoomaka apa ma ke kihi Hi Ak. oia aina a e holo ana Ak 55¾ Kom. 8 Kaul. 15 pauku. ma Mehenla. alaila Ak 66 Hi 3 Kaul. 27 pauku ma ke Pali alaila Ak. 41½ Hi 6 Kaul. 235 pauku ma Keole alaila Ak. 21 Kom 1 Kaul. 28 pauku. ma Waiauia ahiki i Kahi i hoomaka ia Ina ia Apana 1 Eka 591 Anana.

Apana 3 Ehoomaka ana ma ke Kihi kikiia Ak. oia aina e holo ana Akau 35 Kom. 6 Kaul. 39 pauku. ma ke Konohiki alaila 55 Kom 4 Kaul. 16 pauku. ma ke Poniuohua. alaila Ak. 35 Hi 7 Kaul. 23 pauku. ma ke Mehenla, alaila Ak 43¾ Hi 4 Kaul. 22 pauku. ma ka Pali. ahiki i Kahi i hoomaka ia

Ina ia Apana 2 Eka 979 Anana.

Maraki 23 1852.

R. M. Meyer.
Surveyor.



Akau ke Kihi - 1 Kaulahao

Apana 1 Kihi Akau ma
E. mauka 621 Y. f.

Ukupau loa 85

D. K. Lanita
G. M. Robertson
ol Hekaulahao

Honolulu Aperila 24 1852

Apdu 6542 B. Paakai — Waialua Ki Kahuna Molokai

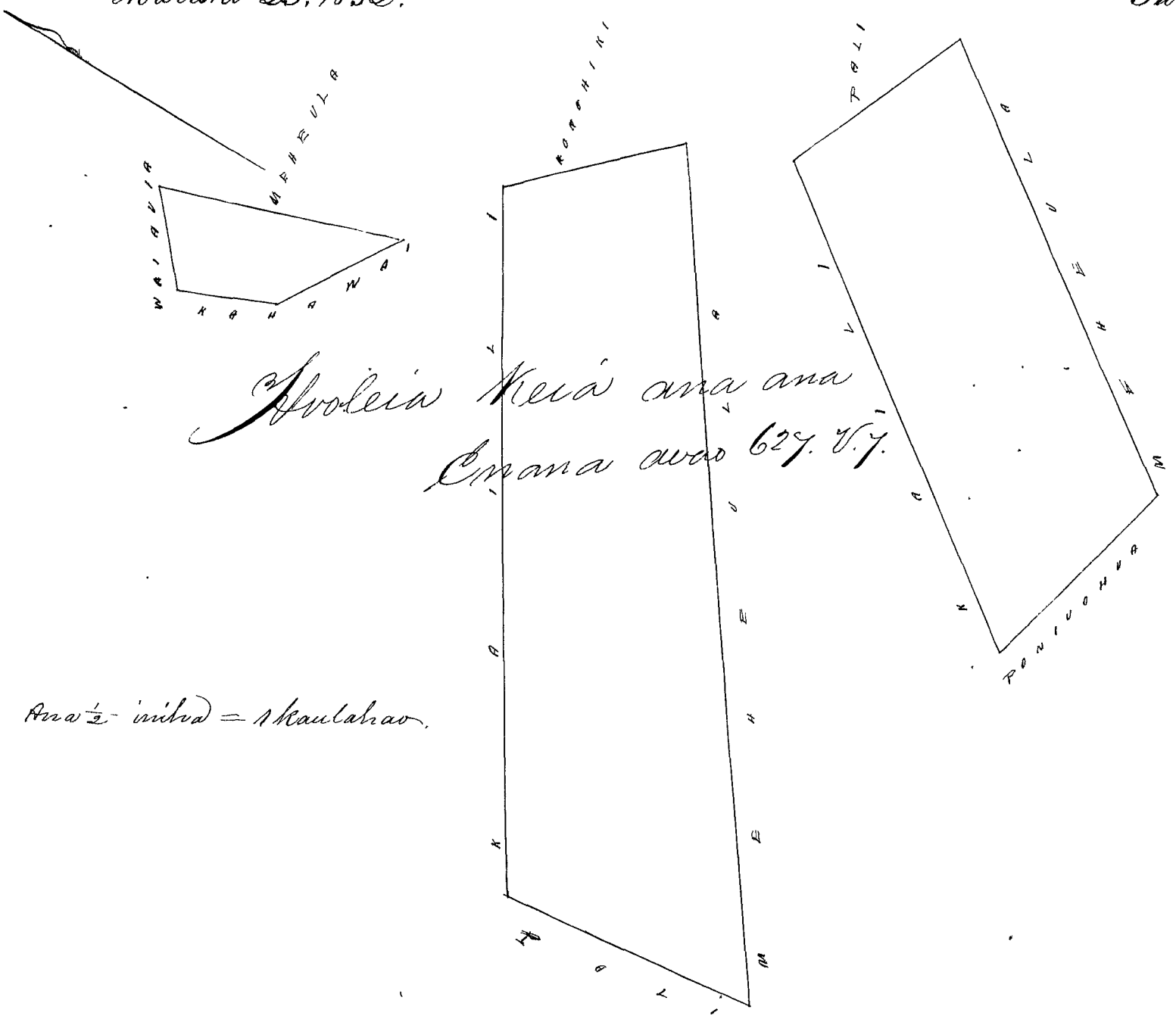
Apana 1 Ehoomaka ana ma ke kihi Ak. Kom. o ia Loi, a e holo ana He 41 Kom. 1 kaul 44 pauk. ma ke Waiauia, abaila He 23½ Hi 1 kaul. 40 pauk. ma ka Kahawai, abaila He 57¼ Hi 1 kaul. 25 pauk. ma ka Kahawai, abaila Ak. 18¾ Kom. 3 kaul. 39 pauk. ma ka Kahawai, ahiki i kahi i hoomaka ia Ma ia Apana 368 Anana.

Apana 2 Ehoomaka ana ma ke kihi Hi. Ak. ma kai o ia aina a e holo ana Ak. 44½ Kom. 2 kaul. 60 pauk. ma ke Konohiki abaila He 58¼ Kom. 9 kaul. 83 pauk. ma ke Kuili, abaila He 7 Hi 3 kaul. 70 pauk. ma ka Pali, abaila Ak. 54½ Hi 12 kaul. 05 pauk. ma ke Mehe-ula, ahiki i kahi i hoomaka ia Ma ia Apana 3 Eka 211 Anana.

Apana 3 Ehoomaka ana ma ke kihi Hi. Ak. ma kai o ia aina a e holo ana He 35 Kom. 6 kaul. 20 pauk. ma ke Mehe-ula, abaila Ak. 77 Kom. 3 kaul. 12 pauk. ma ke Poniuhua abaila Ak. 35¾ Hi 7 kaul. 39 pauk. ma ke Kuili, abaila He 6½ Hi 2 kaul. 05 pauk. ma ke Melegila, ahiki i kahi i hoomaka ia Ma ia Apana 2 Eka 42 Anana.

R. H. Meyer.
Surveyor.

Maraki 23, 1852.



Hoolelia Keia ana ana
Ehana awao 627. V. 7.

Ana ½ - inihua = 1 kaulahao.

Uku pau loa $5

I. Kikaulahao
G. M. Robertson
D. K. Smith

Honolulu Aperila 24 1852.

836

Helu 5132 Kaoili — Wailuku ili Pilipili Molokai.

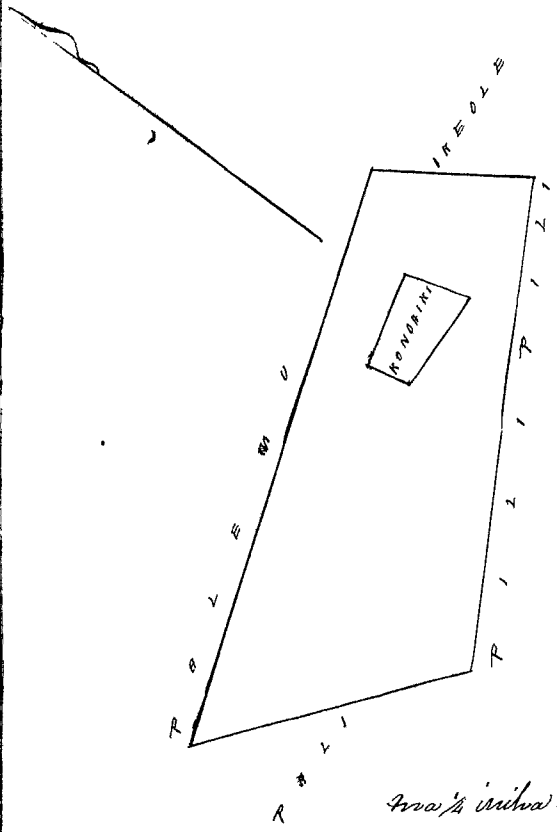
Apana 1 Ehoomaka ana ma ke kihi Akau o ka hale ana Ake. 33½ Kom. 3 Kaul. 40 pauku. ma ka kuke, alaila Ae 22 Kom. 12 Kaul. 74 pauku ma ke Palena alaila Ae 57½ Kom. 6 Kaul. 14 pauku. Uoke o Pali, alaila Akau 6¼ Ae 10 Kaul. 48 pauku. ma ke Pilipili ahiki i kahi i hoomakaia ana ia Apana 4 Eka 985 Anana

Apana 2. Ehoomaka ana ma ke kihi Kom. Hema o ia aina a e hele ana Ake. 18¼ Kom. 4 Kaul. 45 pauku. ma ka Pali, alaila Ak. 68¼ Ai 1 Kaul. 65 pauku. ma ke Kanakaole. alaila Ae 21½ Ai 1 Kaul. 37 pauku. ma ke Kanakaole. alaila Ak. 45½ Ai 1 Kaul. 16 pauku. ma ke Kanakaole; alaila Ak. 5½ Kom. 1 Kaul. 09 pauku. ma ka Kanakaole. alaila Ak. 14¼ Ai 74 pauku. ma ke Kanakaole, alaila Ae 56 Ai 4 Kaul. 12 pauku. ma ka Napoka alaila Ae 40¾ Kom 38 pauku. ma ke Nalo. alaila Ae 40¾ Ai 3 Kaul. 38 pauku. ma ke Nalo, alaila Ae 42 Ai 1 Kaul. 37 pauku. ma ke Nalo alaila Ae 50¾ Kom. 85 pauku. ma ke Nalo alaila Ak. 40½ Ai 4 Kaul. 87 pauku. ma ka Konohiki, alaila Ae 52½ Kom. 4 Kaul. 45 pauku. ma ke Konohiki ahiki i kahi i hoomaka ia. Ma ia Apana 1 Eka 625 Anana.

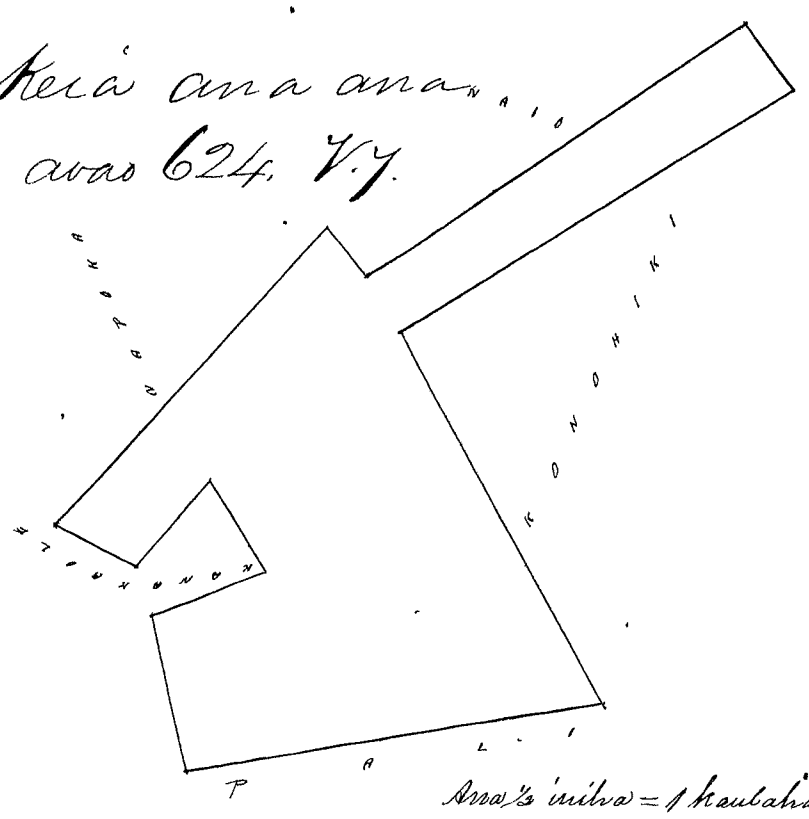
R. W Meyer
Surveyor.

Honolulu Aperila 23 1852.

Ua like me ka olelo kekahi ana ana.
C. Nana ava 624. V. J.



Ana ¼ inika = 1 Kaulahao.



Ana ¼ inika = 1 Kaulahao.

Ua pau loa. $6.

G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Aperila 24 1852

Helu 3968 Hoiwale — Konomuni Ai Halelaua Molokai

Apana 1 Ehoomaka ana ma ke kihi Ai Ae o Keia loi, a e hele ana, Ak. 23½ Ae 1 Kaul. 5½ pauku. ma ke Konohiki, alaila Ak 39¼ Ae 5 Kaul 41 pauku. ma ke Konohiki. alaila Ae 54¼ Ae 1 Kaul. 26 pauku. ma ka Paalima. alaila Ae 40 Ai 85 pauku. ma ke Palu. alaila Ae 56½ Ai 80 pauku. ma ke Pilaliohe alaila Ae 40¾ Ai 1 Kaul. 18 pauku. ma ke Pilaliohe alaila Ae 34 Ai 1 Kaul. 28 pauku. ma ke Awahu. alaila Ae 23½ Ae 31 pauku. ma ke Awahu, alaila Ae 54½ Ai 1 Kaul. 54 pauku. ma ke Awahu, alaila Ae 38½ Ae 1 Kaul. 26 pauku. ma ke Awahu.

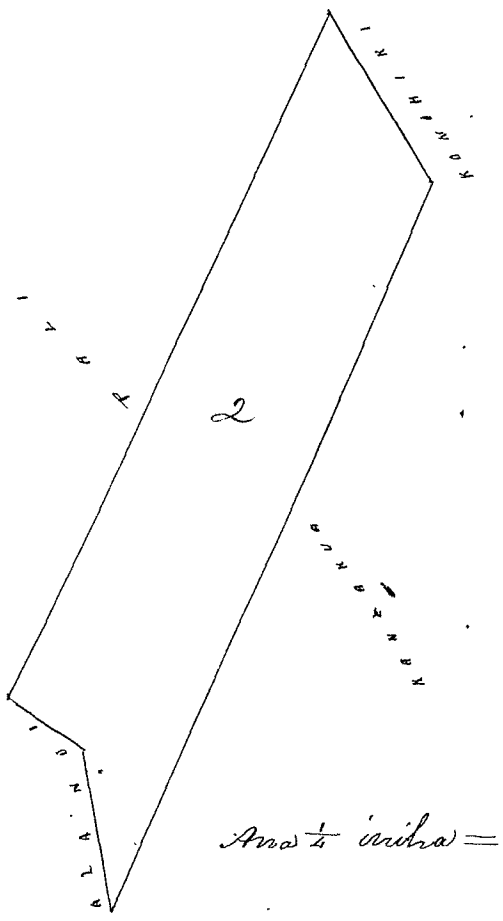
abaila Ak 49 Ai 50 pauku. ma ka Loko. abaila Ak 53 Ai 2 kaul 08 pauku. ma ko Konohiki ahiki i kahi i hoomaka ia Ma ia Apana 895½ Anana.

Apana 2 E hoomaka ana ma ke kihi Ki Kema oia aina a e holo ana Ak. 81 Ko 3 kaul. 36 pauku. ma ke Alanui. abaila Ak 54½ Ko 1 kaul. 91 pauku. ma ke alanui abaila Ak. 44 Ko 16 kaul. 06 pauku. ma ka Pali. abaila Ak. 80 Ai 1 kaul. 60 pauku. ma ko Konohiki. alaila Ak 45½ Ai 16 kaul. 10 pauku. ma ko Kanealua. ahiki i kahi i hoomaka ia Ma ia Apana 5 Ako 818 Anana.

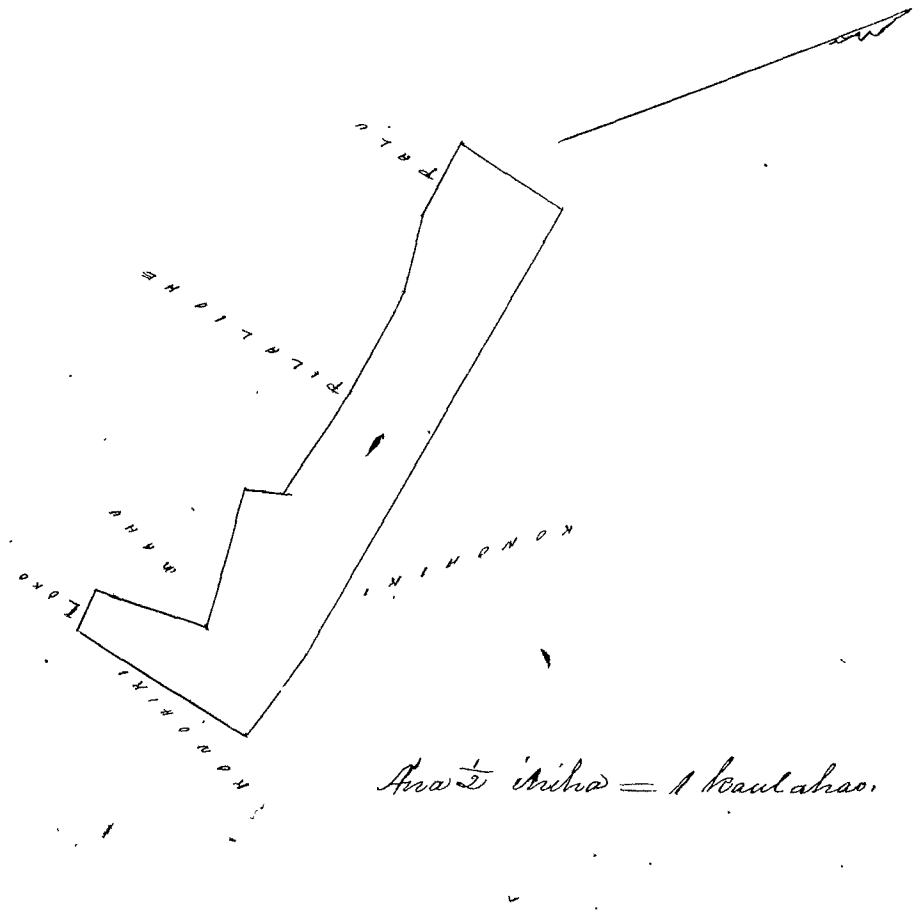
R. W. Meyer.
Surveyor.

Maraki 24. 1852.

895.50
5.818
1719
120.
6E503



Ana ¼ iniha = 1 kaulahao.



Ana ½ iniha = 1 kaulahao.

Uko paw loa $6

W. L. Lee

S. Kekaulahao
G. P. Robertson
J. K. Smith

Honolulu Iuwila 24 1852.

Helu 6561 Palaiche — Honomuni Ki Kulaleniihi Inoloa

Apana 1 E hoomaka ana ~~ma ke kihi~~ Kom. Ak o kela aina a e holo ana Ak 54¾ Kom. 1 kaul. 16½ pauku. ma ke Mahu. abaila Ak 45½ Ko 42 pauku. ma ke Mahu. abaila Ak 16½ Kom. 45 pauku. ma ke Mahu abaila Ak 20½ Kom. 49 pauku. ma ke Konohiki. abaila Ak 18¾ Ak 1 kaul. ma ke Loko. abaila Ak 85½ Ko 2 kaul. 52 pauku. ma ke Loko. abaila Ak 76 Ko 2 kaul. 17 pauku. ma ke Loko. abaila Ak 54 Ko 2 kaul. 10 pauku. ma ke Loko. abaila Ak. 44½ Ko 21 pauku. ma ke Kailuka abaila Ak. 47 Ai 3 kaul. 24 pauku. ma ka Poalima. abaila Ak. 58 Ai 2 kaul. 50 pauku. ma ka Poalima. abaila Ak. 31½ Ko 69 pauku. ma ka Poalima. abaila Ak. 74½ Ai 1 kaul. 17 pauku. ma ke Konohiki. abaila Ak 32¾ Ai 12 pauku. ma ke Konohiki abaila Ak 62½ Ai 60 pauku. ma ke Kuu. abaila 14¾ Ai 1 kaul. 06 pauku. ma ke Pauku. abaila Ak 69¾ Ai 2 kaul. 01 pauku. ma ke Palu. abaila Ak 29 Ai 46.

838

pauku. ma ko Palu, ala ila Ak 56½ Ki 80 pauku. ma ko Keoni. ala ila Ke 40½ Ki 1 kaul. 18 pauku. ma ko Keoni. ahiki i kahi i hoomaka ia

Mea ia Apana 1¾ Eka.

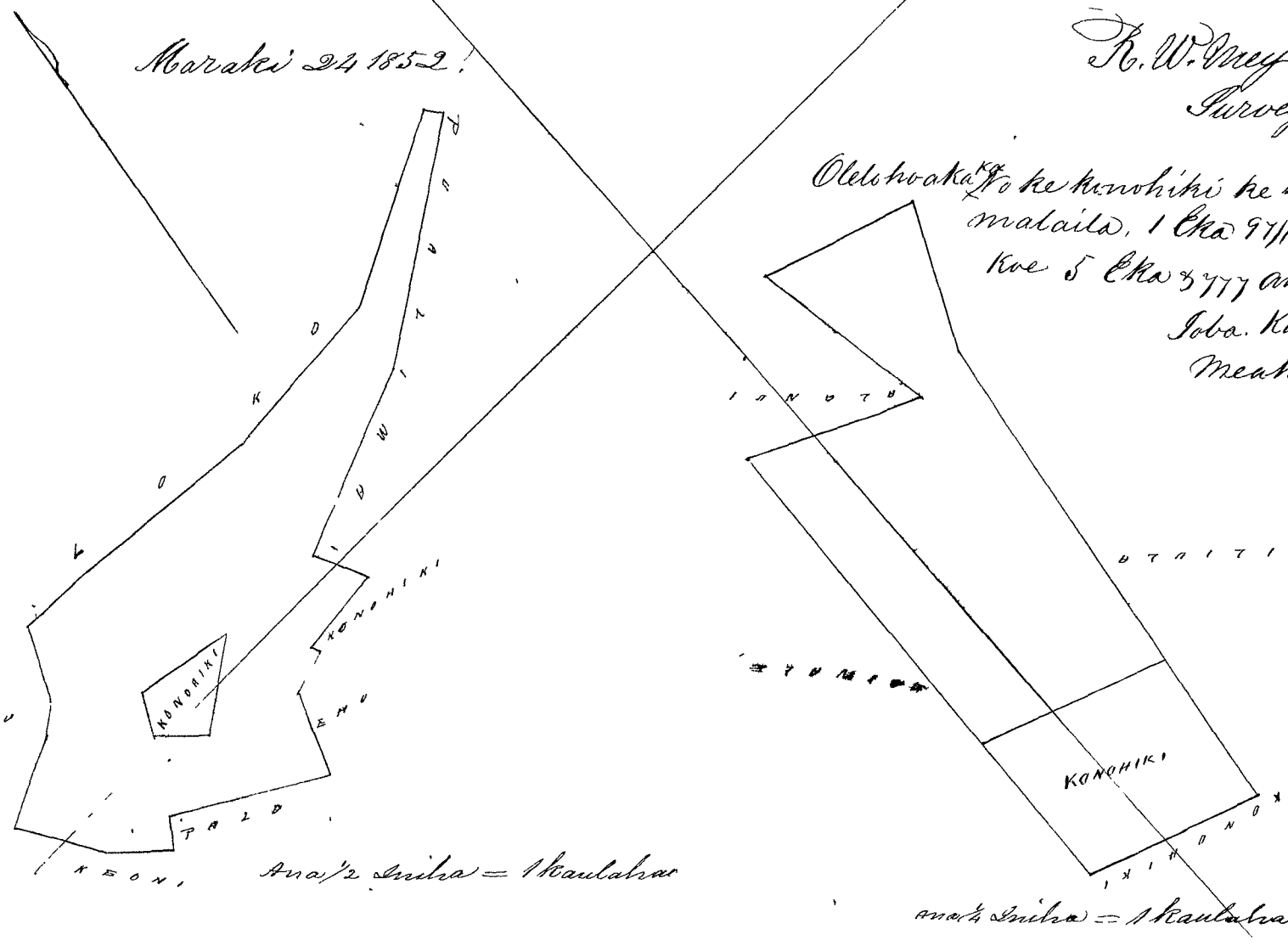
Apana 2 Thoomaka ana ma ke kihi Ki Hema mawaeu, ola kukuna a e holo ana Ke 59¾ Ko 4 kaul. 65 pauku. ma ko Alanui, ala ila Ke 64¾ Ki 2 kaul. 47 pauku. ma ko Konohiki, ala ila Ke 52¼ Ko 4 kaul. 12 pauku. ma ko Konohiki, ala ila Ke. 28¼ Ko 1 kaul. 95 pauku. ma ko Kailiula, ala ila Ak. 45 Ko 13 kaul. ma ko Kailiula ala ila Ak. 53 Ki 4 kaul. 60 pauku. ma ko Konohiki, ala ila Ke 50¼ Ki 13 kaul. 20 pauku. ma ko Koiwale. ahiki i kahi i hoomaka ia Mea iā Apana 1 Eka 741 Anana.

Maraki 24 1852.

R. W. Meyer
Surveyor.

Olelo hoaka Ko ke konohiki ke kauwahi. mala ila, 1 Eka 97/100 o ka Eka Koe 5 Eka 3/777 anana.

Joba. Kahema
Meahana.



Ana ½ Inika = 1 kaulahao

ana ¼ Inika = 1 kaulahao.

Uku pau loa $9.00

Aia ka puuo ava 880 V. 3.
ole puuo kela.

Honolulu Aperila 24 1852

Helu 4973 Kaili ʻĀina ʻi Waialua ʻi Palahea Molokai

Apana 1 Thoomaka ana ma ke kihi Ak. Ki. mauka o ia ʻāina a e holo ana, Ke 60¾ Kom. 9 kaul. 55 pauku. ma ko Kaili; ala ila Ke 39 Ki 3 kaul. ma ka Pali; ala ila Ke 37½ Ki 9 kaul. 80 pauku. ma ko Kaakai, ala ila Ak. 47 Kom. 2 kaul. 44 pauku. ma ko Keole. ahiki i kahi i hoomaka ia Ma ia Apana 2 Eka. 653 Anana.

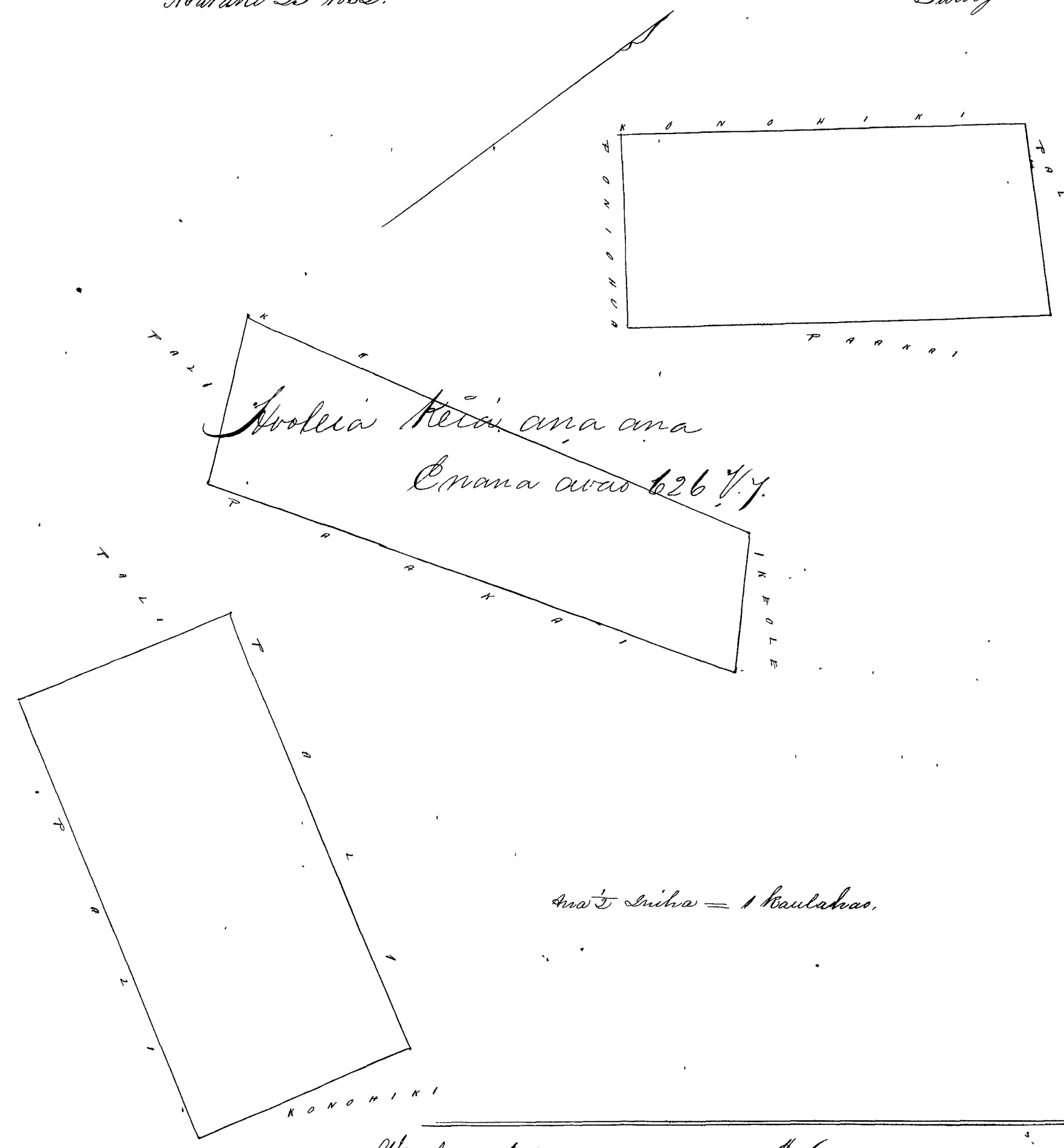
Apana 2 Thoomaka ana ma ke kihi Kom. ... o ia ʻāina a e holo ana Ak. 14¾ Ke 4 kaul. ma ka Pali. ala ila Ke 25¾ Ki 8 kaul. 25 pauku. ma ka Pali. ala ila Ke 14¾ Kom. 4 kaul. ma ko Konohiki, ala ila Ak. 75½ Kom. 8 kaul. 25 pauku. ma ka Pali. ahiki i kahi i hoomaka ia Ma ia Apana 3 Eka 363 Anana.

Apana 3 Thoomaka ana ma ke kihi Ki o ka Kaakai o ia ʻāina a e holo ana Ke 35¾ Kom. 7 kaul. 39 pauku. ma ko Kaakai.

ahaila Ak. 54¼ Kom. 3 Kaul. 30 Pauku. ma ka Puuohua. ahaila Ak. 35¾ Ki 7 Kaul. 10 Pauku. ma ka Konohiki. ahaila Ak 59½ Ki 3 Kaul. 36 pauku. ma ka Pali ahiki i Kahi i koomaka ia Ina ia Apana 3 Eka. 470 Anana.

R. W. Meyer.
Surveyor.

Honolulu Apelila 23 1852.



Kuolua Keia ana ana
Ona ana awa 626 ½ ¼.

Ana ½ Iuiha = 1 Kaulaha.

Ukw paw loa $6

I. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Apelila 24 1852

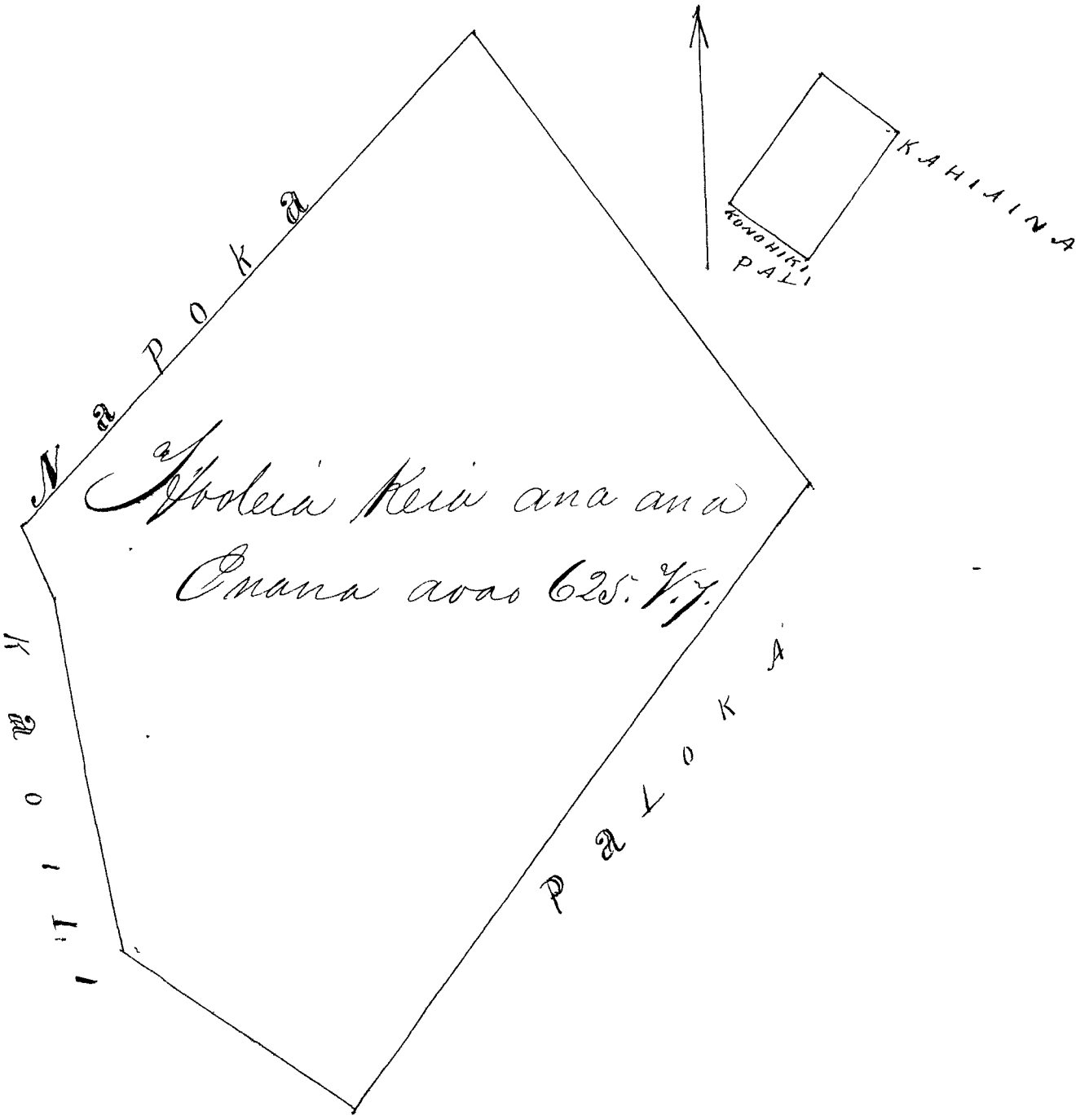
Helu 6633 Naio — Waialua Hi Koolau Molokai.

Apana 1 Ehoomaka ana ma ke kihi Akau o keia aina a o holo ana Ak. 53½ Kom. 3 Kaul. 67 Pauku. ma ka Kaeili. ahaila Ak. 9° Ko. 4 Kaul. 63 pauku ma ka Kaeili Ak 39½ Ko 1 Kaul. 07 pauku ma ka Kaeili. ahaila Ak. 44½° Hi. 8 Kaul 70 pauku. ma ka Mapoka. ahaila Ak. 35½ Hi. 7 Kaul. 20 pauku ma ka Pali Kom. 37 Kom. 10 Kaul. 50 pauku Palpka a hiki i Kahi i koomaka ia i maia Apana 7 Eka 8 46 Anana. 6 Loi ma loko o keia Kuleana

840

Apana 2 E hoomaka ana ma ke kihi Hema o ia aina a e holo ana Ak. 53° Ko. 1 kaul. 25 pauk. ma ke Komohiki, alaila Ak. 37° Hik. 2 kaul ~~o paukū~~ a Alaila Ak. 53° Hi 1 Kaul. 25 pauk. Kahiaine. Alaila Hem. 37° Ko. 2 Kaul 10 pauk. Kahiaine a hiki i kahi i hoomaka'i.

Ma ia Apana ua Eka



Ana ½ iniha – 1 kaalahao.

H. W. Meyer
Surveyor.

Aku pau loa $ 8.

J. H. Smith
G. M. Robertson
J. Kekauluhao

Honolulu Aperila 24. 1852.

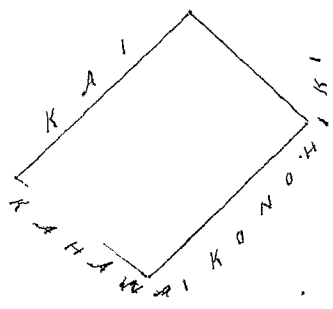
Helu 3897 Naimihale, kuamaunapoopoo Waialua Molokai

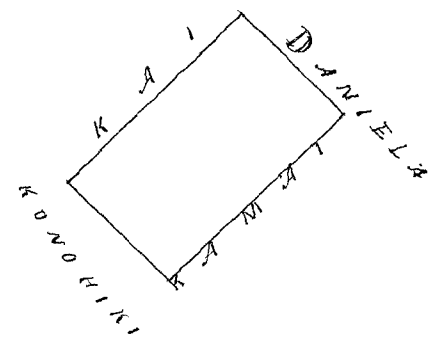
Apana 1 E hoomaka ana ma ke kihi Hema ~~o ia aina~~, a e holo ana Ak. ~~10 ¼~~ Ko. 1. ~~11~~ ~~Kaul~~ ana ke Kahawai, alaila. Ak. 48 ¾° Hi. 2. 53 Kaul ma ke Kai, alaila ~~He. 46 Hi 1, 7~~ Kaul. ma ke Komohiki, alaila He. 49 Ko. 2. 36. Kaul. ma ke Komohiki, a hiki i kahi ihoomaka ia'i.

~~Apana 2 Kalo~~ E hoomaka ana ma ke kihi Kom Hema aia aina a, a e ~~kolo~~ holo ana Ak. ~~45 ½~~° Ko. 1, 48 Kaul. ma ke Komohiki. a alaila Ak. 47 ¾° Hi 2.59 Kaul ma ke Kai, alaila He. 45 ~~Hi 1.31~~. Kaul ma

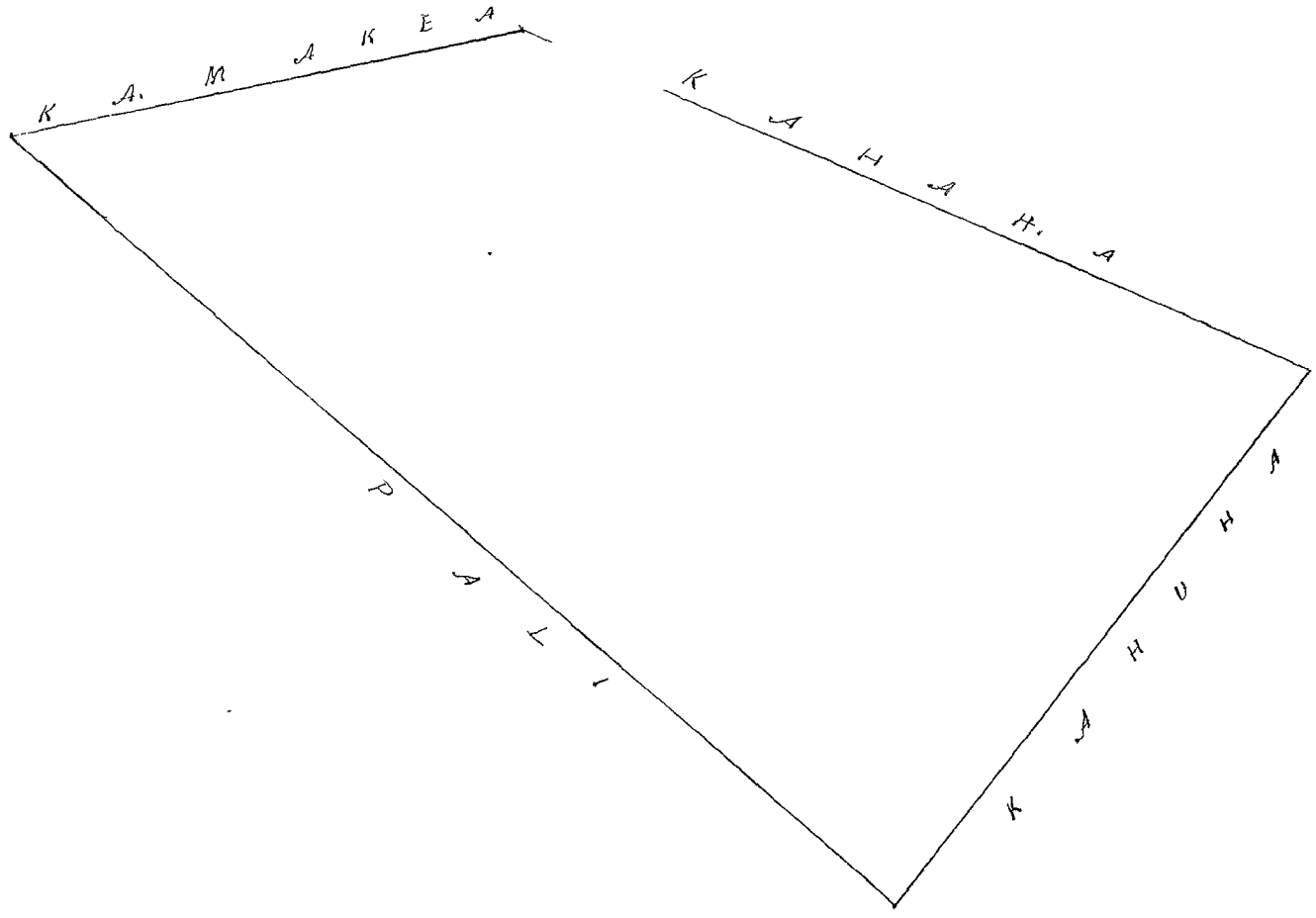
Daniel. ala ila He. 47¼° Ko. 2,55 Kaul. ma ke Kamai, a hiki i kahi i
hoomaka ia. Ma ia Apana 458 ana
Apana 3 Kula. E hoomaka ana ma ke kihi kikina o ia aina, a e
holo ana He. 38° Kom., 1.24 Kaul. ma ke Kahuhou, Ak. 4¾ Ko. 2.60 kaul. ma
ke Pali Ak. 78½° Hi. 5; 70. Kaul. ma ke Kamakea. He 66½ Hi 2.10 Kaul ma
ke Kahaha, a hiki i kahi i hoomaka ia'i
Ma ia Apana 6 Oka

Maraki 23. 1852.





2 Apoliia Keia ana ana.
Emma ana 623. V.J.



Ana ia 2 inih 1 ½ Kaulaha

R W Meyer
Surveyor.

842

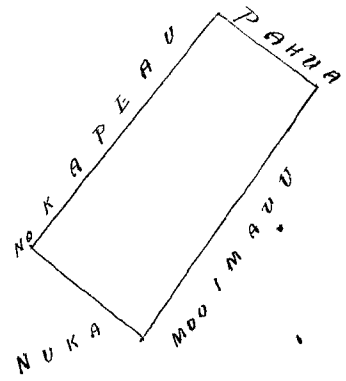
Honolulu May 5 1852.

Helu 1821 Kuleana Kalaepohaku Kapalama Oahu

Apana 1. Mooaina Makawai ili o Kalaepohaku Kapalama Oahu E hoomaka ana ma ke kikii Akau, e kele ana Hem. 34° Hi. i 1 30 Kaul. ma ka palena no Pahua Malaila aku Hem. 34° Kom. i 3. 20 Kaul. ma ka palena o Imanu. Malaila aku Ak. 53½° Kom. 1, 60 Kaul. ma ka palena no Kapeau. Malaila aku Ak. 41° Hi i 3, 10 Kaul. ma ka palena no Nuka, a kiki i ka hoomaka ana. He 4 3/100 Ach. huinaha.

A. Bishop
Mea ana

Nona Aoao 631 Pepa 5.



Uku Pau Loa $.3.00
M. Lee
Loomis &
G. M. Robertson
J. Kekaulahao
J. H. Smith

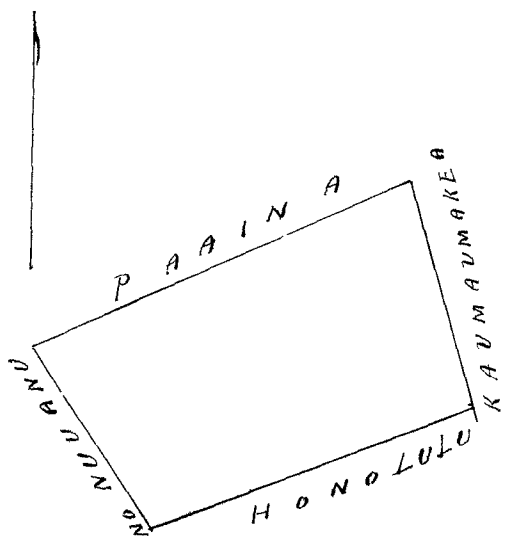
Honolulu Mei. 5. 1852.

Helu 2118. Oahu. Kapalama Oahu.

Mooaina Kamaikeaho ili o Kapunaki Kapalama Oahu. E hoomaka ana ma ke Kiki Komohana, e kele ana. He. 32 Hi i 2. 20 Kaul. ma ka palena no Nuuanu. Malaila aku Ak. 67° Hi i 3. 60 Kaul. ma ka palena no Honolulu Malaila aku Ak. 18° Ko. i 2. 40 Kaul. ma ka palena no Kaumaumakea. Malaila aku He. 65½ Ko. i 4. 30 Kaul ma ka pa'i aina, a hiki i ka hoomaka ana.

He 9 20/100 Kaulahao huinaha

A Bishop
Mea ana



Uku Pau Loa #5

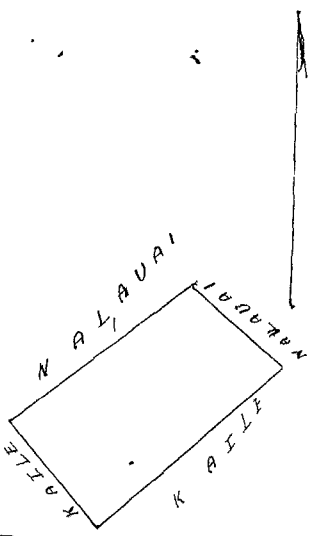
W. L. Lee
D. H. Smith
Gm Robertson
I. Kekaulahao

Honolulu May 5 1852.

Helu 1495 Kaaoalahilahi / Kalaipohaku Kapalama Oahu

Moosina iiko i Hopenui Kalaipohaku Kapalama Oahu
E hoomaka ana ma Ke Kihi Hik. e hele ana Ak. 52° Ko. i 1.26 Kaul. ma Ka palena no Nalauai. Malaila aku He. 5 2/4° Ko. i 2,38 Kaul. ma Ka palena no Nalauai. Malaila aku He. 41 Hikina 1.50 Kaul. ma Ka palena no Kaele. Malaila aku Ak. 48° Hi i 3,20 Kaul. a hiki i Ka hoomaka ana.
He 3,39 Kaul. kuinaha

A Bishop
Mea ana



Aku pau loa $4

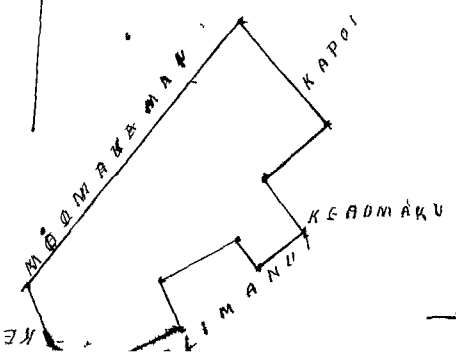
W. L. Lee
D. H. Smith
I. Kekaulahao
Gm Robertson

Honolulu May 5 1852 /

Helu 1808 Pahi / Kalaipohaku Kapalama Oahu

Moosina Imuuu iliko Kalaipohaku Kapalama Oahu
E hoomaka ana ma Ke kihi Ak. e hele ana Hem. 45° Hi i 1,40 Kaul ma Ka palena no Kapoi. Malaila aku Hem. 44 Kom. i o. 85 Kaul. ma Ka palena no no Keomoku. Malaila aku He, Hem. 40° Hi. i o. 70 Kaul. Malaila aku He. 49 Kom. i o. 60 Kaul. Malaila aku. Ak. 47° Kom i o, 30. Kaul. ma Ka palena no Nalimanui. Malaila aku Hem. 38° Kom. i o, 90 Kaul. ma Ka palena no Nalimanui. Malaila aku He 30 1/2° Hi i o, 45 Kaul. Malaila aku He 59 Kom. i 1, 10 Kaul. Malaila aku Ak. 57 Kom. i 0,50 Kaul ma Ka palena o Keliipuuaina, Malaila aku Akau 27° Ko. i 0,70 Kaul. ma Ka palena o Keliipuuaina. Malaila aku Ak. 38° Hi i 3. 30 K. ana ka palena Moo. Makawai a hiki i Ka hoomaka ana
He 5. 07/100 Kaul kumaha

A Bishop
Mea ana.



Aku Pau Loa $4

144

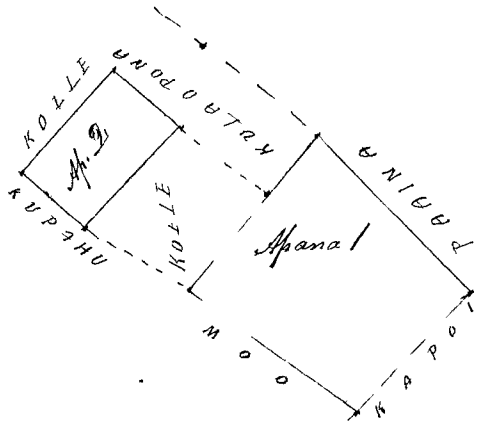
W. Lee
Konia Ii
C. K. Smith
G. M. Robertson
I. Kekaulahao

Honolulu May 5 1852

Helu 1369 Kaukini no Luakia a | Kalaepohaku Kapalama Oahu

Apana 1 Elua loa me ke Kahuahale Kalaepohaku Kapalama Oahu
E hoomaka ana ma ke kihi Hikina, e hele ana He. 44° Ko. i 1.64 Kh
ma ka palena no Kapoi. Malaila aku Ak. 56½° Ka. i 2.16 Kaulhao
ma ka palena no Moo. Malaila aku Ak. 34° Hi. i 2.12 Kaulahao
ma ka palena Kuke. Malaila aku He. 48° Hi. i 2.30 Kaul. ana ka
pa aina a hiki i ka hoomaka ana.
He 4 31/100 Kaul kuinaha.

Ap. 2. He Loi i loko o Waipunaea Kalaepohaku Kapalama
E hoomaka ana ma ke kihi Hema, e hele ana Akau 43. Hi.
i 1,40 Kaul. ma ka palena Kuke. Malaila aku Ak. 51° Komokana
i 0,90 Kaul. ma ka palena o Kalaekona. Malaila aku Hem. 43 Ko.
i 1.40 Kaul. ma ka palena Kuke. Malaila aku He. 51. Hik. 0,90 Kaul.
ma ka palena no Kupahu a hiki i ka hoomaka ana. He 1 26/100 Kaul
kuinaha. Pauku 5 6/100 Kaul kuinaha. A Bishop
Mea ana



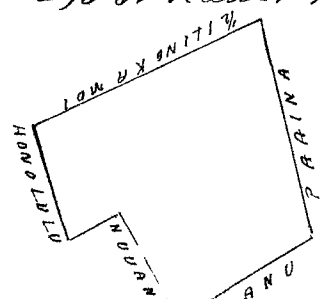
Aku pau loa $5

W. Lee
Konia Ii
C. K. Smith
G. M. Robertson
I Kekaulahao

Honolulu May 5 1852

Helu 1757 Kaua | Kapuuiki Kapalama Oahu

He moo aina i loko o Kailii Kapuuiki Kapalama Oahu
E hoomaka ma ke kihi He., e hele ana Ak. 72½ Hi i 1,20 Kaul.
ma ka palena o Honolulu. Malaila aku Ak. 30½ Ko. i 0.60 Kaul. Malaila
aku, Akau 60° Kiki i 1,30 Kaul. ma ka palena no Nuuanu. Malaila
aku Ak. 34 Ko. i 1.70 Kaul. ma ka palena no Nuuanu. Malaila aku
Hema 15 Ko. i 2.30. Kaul. ma ka pa aina. Malaila aku He 19 Hi
i 2,66. Kaul. ma ka palena kilii o ka moi a hiki i ka hoomaka ana
He 8 36/100 Kaul kuinaha
A Bishop
Mea ana



Uku pau loa $ 4.00 W. L. Lee
J. H. Smith
G. M. Robertson
J. Kekaulahao

845

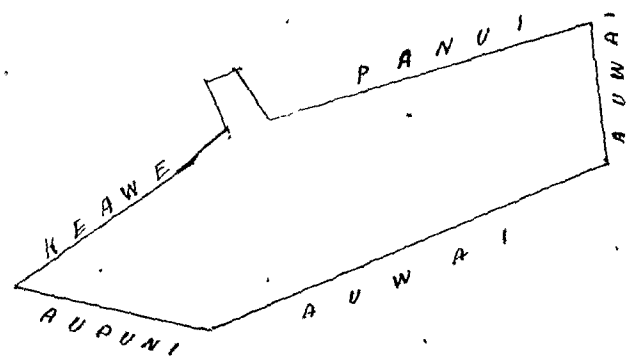
Honolulu May 5th 1852.

Helu 1283. Kahanaumua no Kaae Kokoiwa Kapalama Oahu

He Aloaina i loko o Kapalama Oahu

E hoomaka ma ke kihi Komohana, e hele ana Ak. 67° Hi i 2.00 Kaul. ma ka palena no Keawe. Malaila aku Ak. 50° Hi i 0.70 Kaul. ma ka palena no Keawe. Malaila aku Ak. 29° Ko. i 0.62 Kaul. Malaila aku Ak. 59° Hi i 0.27 Kaul. Malaila aku He 37° Hi i 0.60 Kaul. Malaila aku Ak. 72 Hi i 3.52. Kaul. ma ka palena no Panui, Malaila aku He 67° Hik. i 1.42 Kaul. ma ka Auwai. Malaila aku He. 66° Ko. i 4.40 Kaul. ma ka auwai. Malaila aku Ak. 52° Ko. i 2.98. Kaul. ma ka palena o Aupuni, a hiki i ka hoomaka ana. He 9 53/100 Kaul. kuwaha.

A Bishop
mea kuai



Uku pau loa $ 5.00
W. L. Lee
kuai
J. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu May 5th 1852.

Helu 2093. Keliipaahana Ma Kapalama Oahu

He Loi o Maiau i loko o Ma Kapalama Oahu

E hoomaka ma ke kihi Hikina, e hele ana Hem. 60° Ko. i 1.19 Kaul ma ka palena no Palau. Malaila aku Ak. 29½ Ko. i 1.50 Kaul. ma ka palena no Mumuku. Malaila aku Ak 60° Hi i 1.19 Kaul. ma ka palena no Kuloa Malaila aku He. 29½ Hik. i 1.50 Kaul. ma ka palena no Mumuku a hiki i ka hoomaka ana. He 1.33/100 Kaul. kuwaha.

Apana 2. He Loi Kapaki i loko o Maiki Kapalama Oahu. E hoomaka ana ma ke kihi Hik. e hele ana He. 62.° Kom. i 3.20 Kaul. ma ka palena no Kamaka aii. Malaila aku Ak. 26 Ko. i 1.48 Kaul. ma ka palena no Kio Malaila aku Ak. 62. Hi i 3.20 Kaul. ma ka palena no Konohiki. Malaila aku He 26 Hi i 1.48 Kaul. Ma ka palena no Pale, a hiki i ka hoomaka ana

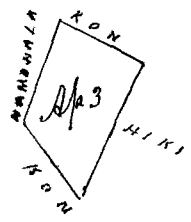
Apana 3. He pahale ana Kapuilopito Kapalama Oahu

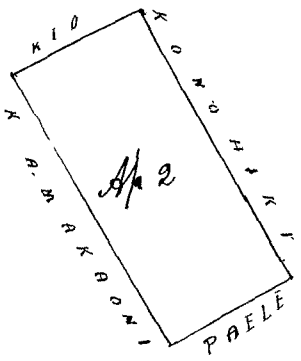
E hoomaka ana ma ke kihi Akau, e hele ana He. 64° Kik. i 1.60 Kaul. ma ka palena no Kiki Malaila aku Ak. 6[illegible]% Ko 1.60 Kaul ma ka palena no Namohala. Malaila aku Ak. 28 Hi

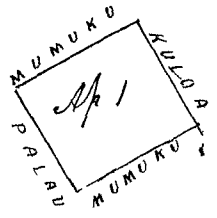
846.

Malaila aku Ak. 28° Hi 1.00 Kaul. a hiki i ka hoomaka ana He 1 33/100 Kaul. kuinaha. Pauloa 7.84/100 Kaul. kumaha.

A Bishop
Mea ana.







Aku pau loa $5

P. L. Lee
Domi Si
C. H. Smith

G. M. Robertson
J. Kekaulahao

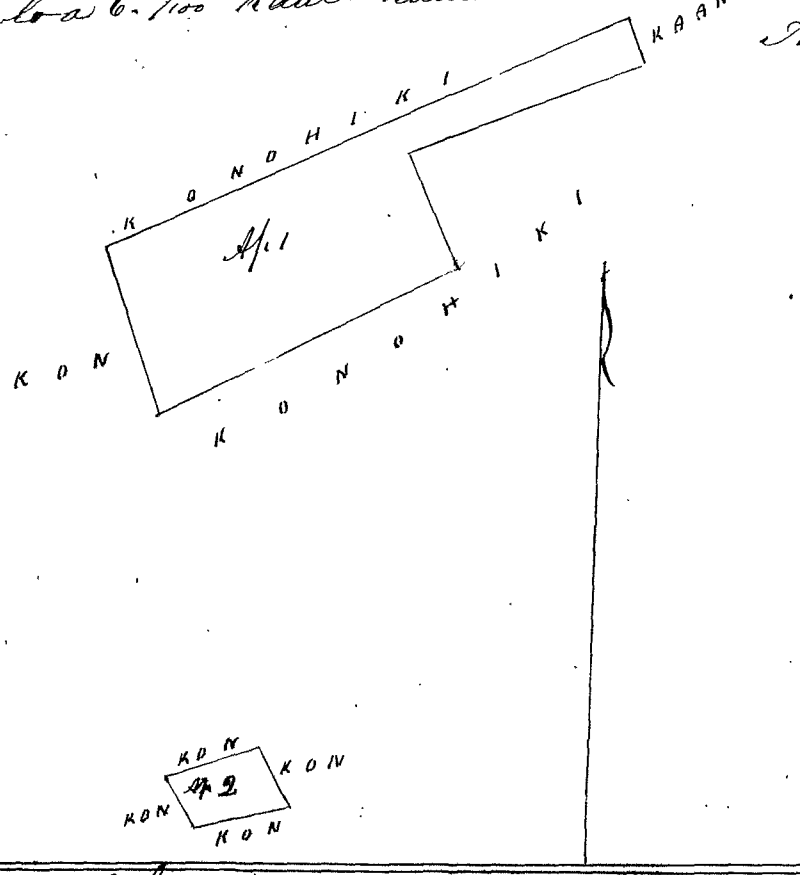
Honolulu May 5th 1852.

Helu 2025. Kuia Mookaki Kapalama Oahu

Ap. He mau kalo iloko o ka ili Mookaki Kapalama Oahu
E koomaka ma ke kihi Ae e kele ana Ak. 60° Hi i 3,58. Kaul. ma ka palena no Konohiki. Malaila aku Ak. 29 Ko 1,28 Kaul ma ka palena no Konohiki. Malaila aku Ak. 65° Hi i 2.65 Kaul. ma ka palena no Konohiki. Malaila aku Ae. 63. Ko. i 6.00 kaul ma ka palena no Konohiki. Malaila aku Ae 25 Hi i 1.90 kaul. a hiki i ka koomaka ana. He 5. 74/100 kaul. kumaha.

Ap. 2. He kahuahale ma Mookaki Kapalama Oahu.
E koomaka ma ke kihi Ak. e kele ana Ama 1.00 kaul ma ka palena no Konohiki Malaila aku Ae 20 Hi i 0,42. kaul. Malaila aku Ak. 58 Hi i 1.00 kaul ma ka palena no Konohiki. Malaila aku Ak 62 Hi 2,93. kaul. a hiki i ka hoomaka ana. He 0. 42/100 kaul. kuinaha. Pauloa 6. 18/100 kaul. kumaha.

A Bishop.
Mea ana.



Aku pau loa $5

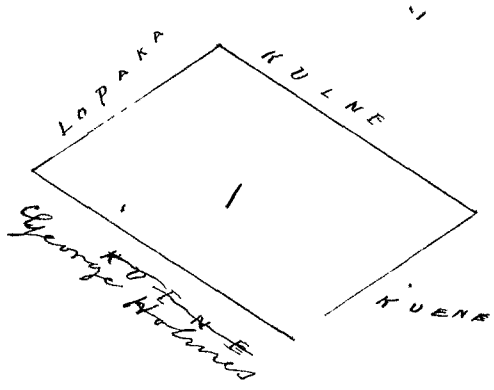
P. L. Lee
Domi
C. H. Smith
G. M. Robertson
J. Kekaulahao

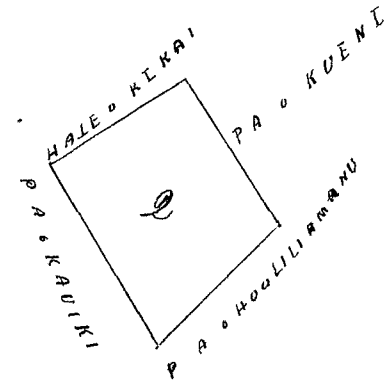
Honolulu May 5th 1852

Helu 2073. Kaukiwa ka Kaukahoku Kapalama Oahu

Moo aina Kalealea ili o Kaukahoku Kapalama Oahu. E hoomaka ana Akau e hele ana He 12° Hi i 2,29 Kaul. ma ka palena o Kuene. Malaila aku Hem. 34 Ko. i 3.20 Kaul. ma ka palena no Kuene. Malaila aku Ak. 32 Ko. i 2,28. Kaul. ma ka palena no Lopaka. Malaila aku Ak. 54 Hi i 3.20 Kaul ma ka palena no ~~George~~ Holmes, a hiki i ka hoomaka ana He 1 2/100 Kaul huina Ap. 2 He Kahuahale i Pulehu ili o Keaneula Honolulu Oahu

E hoomaka ana ma ke kihi Hema, e hele ana Ak. 29 Ko. 1 56 Kaul. ma ka palena pahale o Kekai. Malaila aku Ak. 57 Hi 1 87 Kaul. ma Ka pale ana pa o Kuene. Malaila aku He 44 Hik. 1.83 Kaul. ma ka pa o Hoolilama nui. Malaila aku He. 53° Ko. i 2.30 Kaul ma Ka pa o Kauiki, a hiki i ka hoomaka ana. He 3.58/100 Kaul. huinaha Pau loa 1 Eka 0.60/100 Kh. huinaha.





Aku pau loa $5

R. Lee
Locumbi
J. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu May 5th 1852

Helu 3142 Hoaiku ka Kumupali Kapalama Oahu

Apana 1 He kahuahale i Kumupali Kapalama Oahu. E hoomaka ma ke kihi Hikina e hele ana Ak. 35° Ko i 1,55 Kaul. ma ka palena pa o Kaaikaai. Malaila aku Hem. 42½° Ko 1 55 Kaul. ma ka palena kula o Kon. Malaila aku Hem. 15° Ko 1.00 Kaul ma ka palena loi Kumupali Malaila aku Hem. 45 Ko. 0 32. Kaul. Malaila aku Ak 62 Hi 2.80 Kaul ma ka pa o Kuene. a hiki i ka hoomaka ana He 2.60/100 Kaul huinaha.

Apana 2 Eka loi i Koloaalu me Kaloloa Kapalama Oahu

E hoomaka ana ma ke kihi Hikina e hele ana Hem. 42° Ko 2.28 Kaul. ma ka palena no Kilauea. Malaila aku Hem. 31° Hi 0.30 Kaul Malaila aku Hem. 43½ Ko i 2.45 Kaul. ma ka palena no Kilauea Malaila aku Ak. 65° Ko 1.70 Kaul. ma ka palena no Hale. Malaila aku Malaila aku Ak. 43 Hi 3.10 Kaul ma ka palena no Ka Moi. Malaila aku Ak. 45 Ko. 1.33 Kaul. ma ka palena no Ka Moi. Malaila aku He 46° Ko. 0.48 Kaul Malaila aku Ak. 48 Ko. 1 25 kaul. Malaila aku Ak. 48 Hi 2,50 Kaul. ma ka palena no Robata. Malaila aku He. 5° Hi 3,80 Kaul ma ka awaawa a hiki i ka hoomaka ana 1 Eka 4 05/100 Kaul. huinaha

Apana 3 He Kahuahale iloko o Iwilei Kapalama E hoomaka ana ma ke kihi He. e hele ana Ak. 45 Hik. 2.50 kaul. ma ka palena no Apai

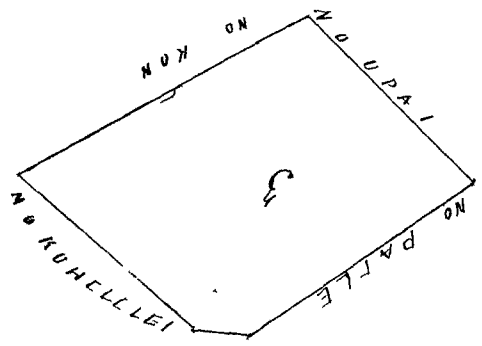
848

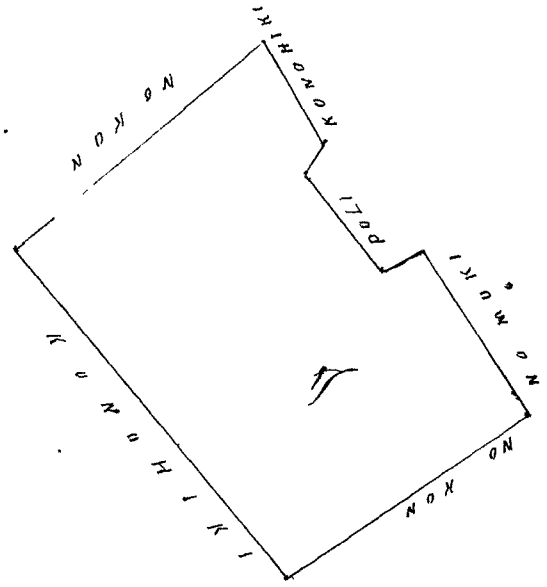
Malaila aku Ak. 30° Ko 3.50 kauk ma ka palena no Konohiki. Malaila aku Hem. 41° Kom. i 2.40 kh. ma ka palena no Konohiki. Malaila aku. Hem. 5° Kom. i 0.50 kh. Malaila aku. Hem. 36 Hik. i 3.00 kh. ma ka palena no Pale, a hiki i ka homaka ana. i Eka 8 39/100 kh. kuinaha.

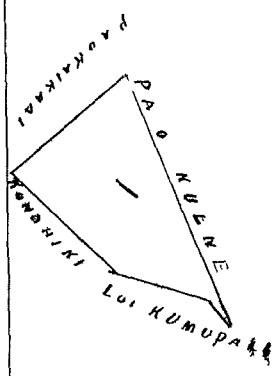
Apana 4. Ekolu punone iloko o Awikiwiki, Kapalama. Homaka ma ke kihi Akau, e hele ana. Hem. 60° Ko. i 1.25 kh. ma ka palena no Konohiki. Malaila aku Ak. 60° Kom. 0.34. ma ka palena no Poli Malaila aku Hem. 57 Kom. 1.25 kh. Malaila aku Hem. 19° Hik. 0.47 kh ma ka palena no Poli Malaila aku Hem. 59 Ko i 2.00 kh ma ka palena no Maki Malaila aku Ak. 35 Ko 3.00 kh. ma ka palena no Konohiki. Malaila aku Ak 57° Hik. 4.55. kh. ma ka palena no Konohiki. Malaila aku Hem. 39° Hik. 3.80 kh. a hiki i ka homaka ana. i Eka 3 36/100 kh. kuinaha.

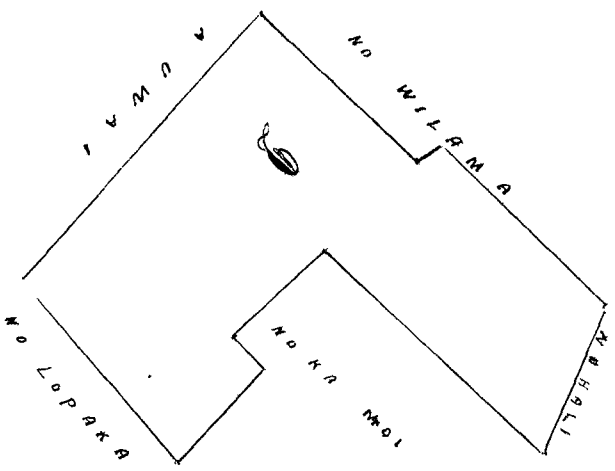
Pau loa 3. Eka 8.56/100 kh. kuinaha.

A Bishop
Mea ana









Ulukau Pau Loa

W. L. Lee
G. M. Robertson
J. H. Smith
Joane Li
J. Kekaulahao

May 5. 1852

Honolulu May 8 1852

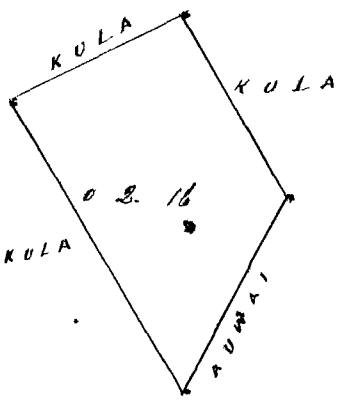
Helu 5399. Kina

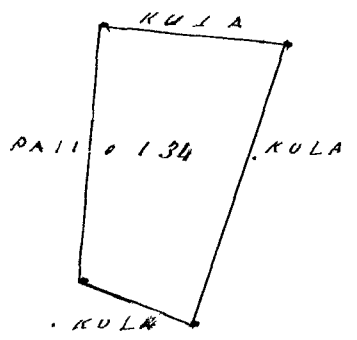
Kamooloa Kauai

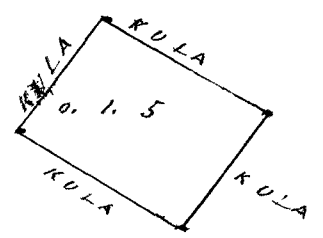
1 Aina kalo maloko o ka ili o Kamooloa Kauai
E hoomaka ana ma kahi auwai ma kahi pohaku Hem. 65° Ko 3 6/100 Kk.
e pili ana i ke Kula. Ak. 20° Ko 2 Kk. e pili ana i ke Kula
Ak. 65 Hi 2 3/100 Kk. e pili ana i ke Kula. Ak. 55° Hi 2. 7/100 Kk
e pili ana i kahi auwai. e ili ana 2. Kuda 16 Pika.
2. Aina kal. E hoomaka ana ma ka pali ma kahi laau kukui
Kokoke i ke Kahawai Ak 25. Hi 2 kk. e pili ana i ke Kula. Ak 50 Hi
3 7/100. e pili ana i ke Kula Hem. 40 Ko. 1 2/100 e pili ana i ke Kula
Ak. 65 Ko 2 7/100 Kaul. e pili ana i ka pali e ili ana i 1 Kuda 34 Pika
3 Pahale. E hoomaka ana ma ke Kula ma kahi laau akia alaila
aku Ak. 52° Hi 2 Kk e pili ana i ke Kula Ak. 36° Ko. 1 50/100 Kk e pili ana
i ke kula Hem 2. Ko. 2. Kk. e pili ana i ke Kula Hem. 30. Hi 1 50/100 Kaul.
e ili ana 1 Kuda 5 Pika.

W. H. Pease

Kauai Jany 20 1852.







2.16
1.34
1 5
1E1.15

Aku pau loa $ 5 v

W. L. Lee

J. Kekauluhao
G M Robertson
J. S. Smith

Honolulu May 8, 1852.

Helu 5352. Pahio

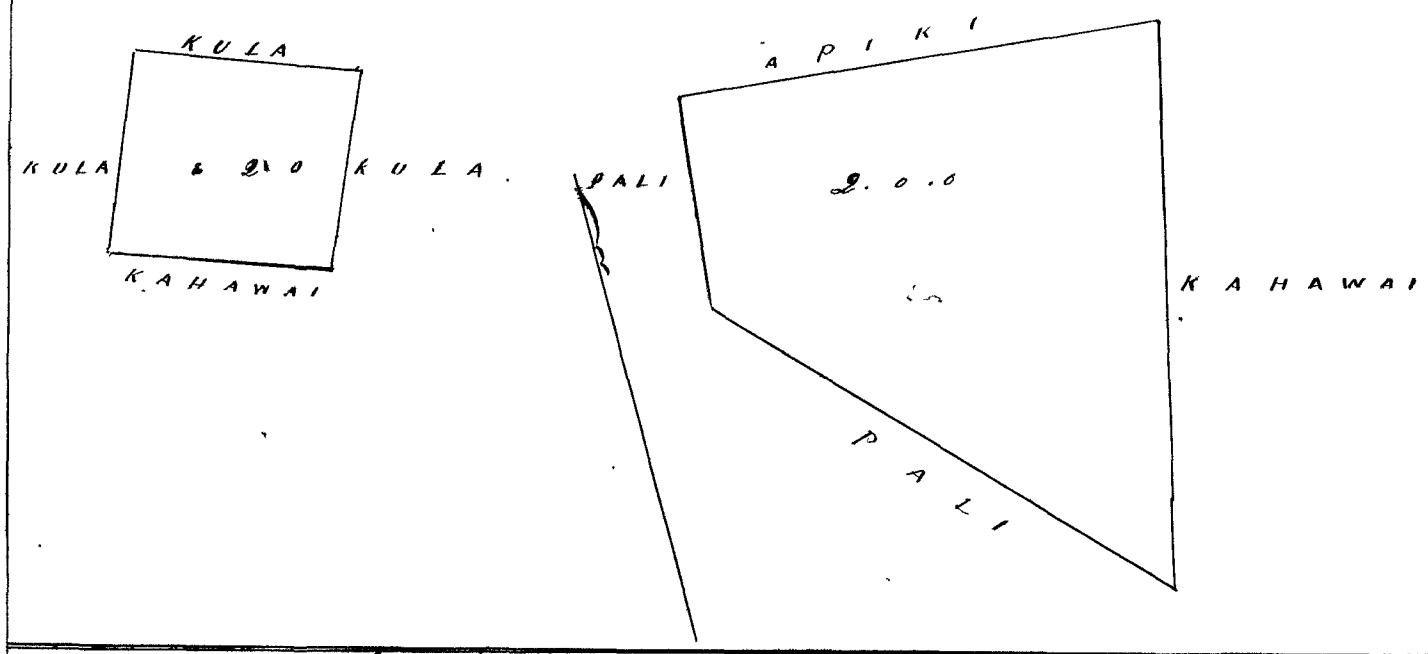
Kamooloa Kauai

1 Aina kala maloko o ka ili o Kamooloa. Kamooloa Kauai
E hoomaka ana ma ke kapa ko o ke Kahawai o Waikea ma ke
Kihi Hem. Kik. o na Loi o Apiki Ak. 85 Kom. 5 10/100 kaul. e pili ana i na
loi o Apiki Hem. 5° Kom. 2 27/100 kaul. e pili ana i Ka pali Hem. 44. Hi
5 70/100 Kk. e pili ana i ka pali. Ak. 12 Hi 6 kk. i pili ana i ke Kaha-
wai o Waikea e ili ana 2 Eka.
2 Pahale. E hoomaka ana ma ke Kapa a kau o ke Kahawai o Pahia
Ak. 22° Kik. 2 10/100 kaul. e pili ana i ke Kula Ak. 71 Kom. 2 40/100 e pili ana
i ke Kula Hem. 22 Kom. 2 10/100 kaul. e pili ana i ke Kula. Hem. 71° Kik
2 40/100 kaul. e pili ana i ke Kahawai e ili ana 2 Kuda.

Kauai Jany 20. 1852.

W. H. Pease

857



Aku Pau loa $ 5 ~

W. L. Lee

S. Kekaulahao
G. M. Robertson
J. H. Smith

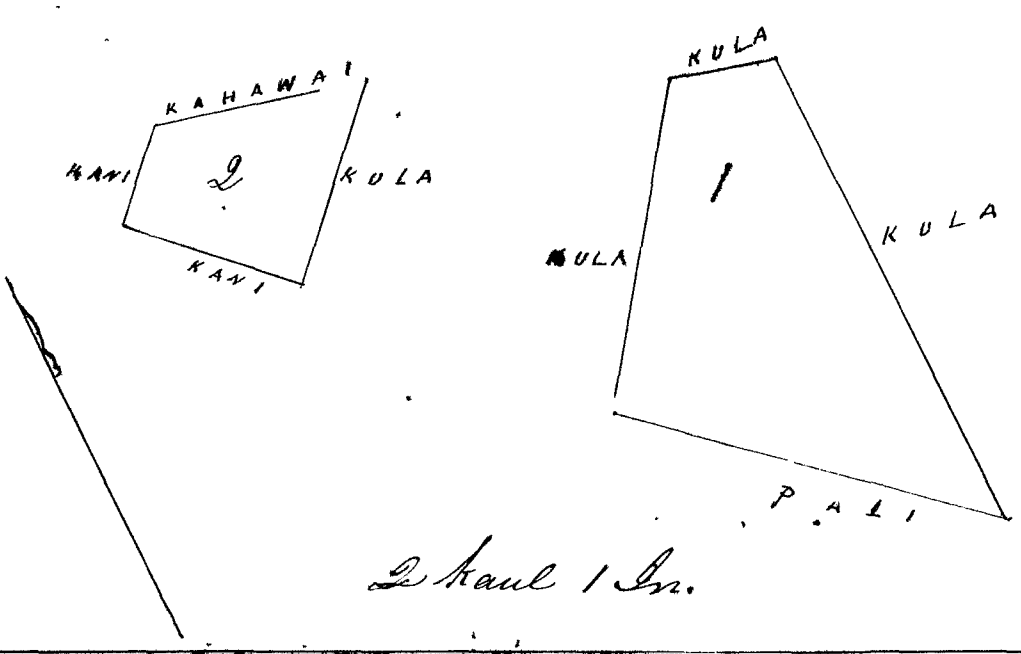
Honolulu May 8th 1852.

Helu 4986 Kaaikuahine / Kamookoa Kauai

1 Aina kalo maloko o ka ili o Paohia Kamookoa Kauai
E hoomaka ana ma ke Kapa Ko o ke Kahawai o Paohia
ma Kaki Pokaku alaila aku — Ak. 75 Kom. 1 70/100 Kh. e pili
ana i ke kula o Konohiki Hem. 35° Kom. 3. 60/100 Kh. e pili ana
i ke kula o Konohiki Hem. 50° Kiki 4 20/100 e pili ana i ke kula
me Pali. Ak. 1 Kom. 5. 35/100 Kh. e pili ana i ke kula me ke Kaha
wai e ili ana / Eka.

2 Pahale. E hoomaka ana ma ke kihi Hem. Kik. o ka
Pahale o Kani alaila aku. Ak. 65 Kom. 2 Kh e pili ana i ka
Pahale o Koni Ak 42 Kik. 1 70/100 Kh. e pili ana i ka pahale o Koni
Hem. 75 Kik. 2 35/100 Kh. e pili ana i ke Kahawai o Paohia
Hem. 42. Kom. 2. 30/100 Kh e pili ana i ke kula o Konohiki e ili
ana / Kula 14 Ferka.

W. K. Pease
Kauai Jany. 20. 1852.



2 kaul / Ap.

Uku Pau loa $ 5 ~

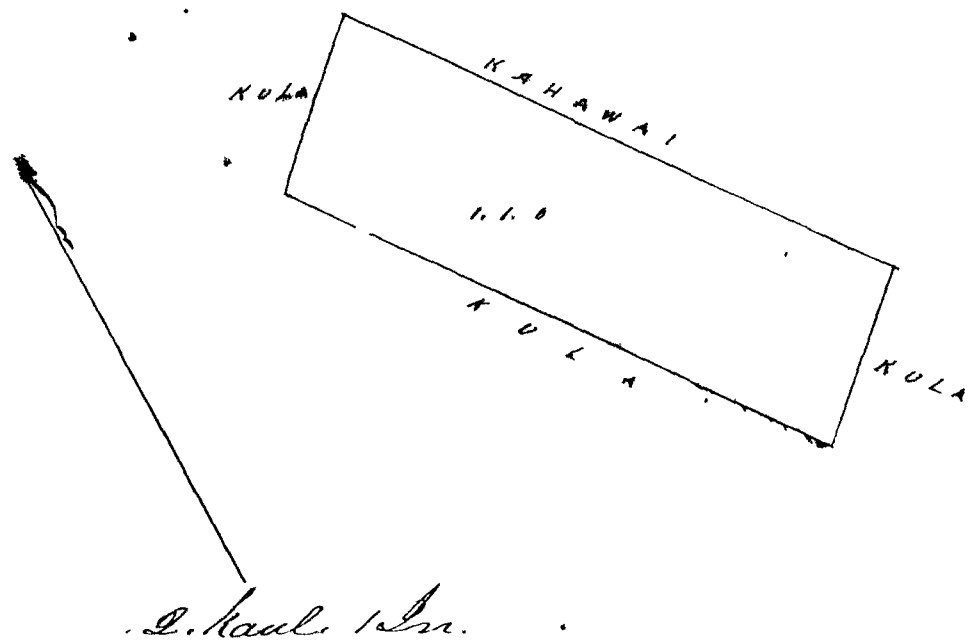
W. L. Lee

J. H. Smith
J. Kekaulahao
G. M. Robertson

Honolulu May 8th 1852.

Helu 4905 Kapaa ✓ Kamooloa Kauai

Aina kalo maloko o ka ili o Kuia Kamooloa K[redacted]
E hoomaka ana ma ke Kapa Ki. o ke Kahawai o Waienuea
ma kahi pohaku. Hem 39 Kom 2 Kh. e pili ana i ke kula o
Konohiki. Hem. 44 Dik. 6 50/100 Kh. e pili ana i ke kula o Konohiki
Ak 39 Dik. 2 Kh. e pili ana i ke Kula o Konohiki Ak. 44 Kom.
6 50/100 Kh e pili ana i ke Kahawai e ili ana 1 Ek. 1 Puda
Kauai Jany 20 1852 W. H. Pease



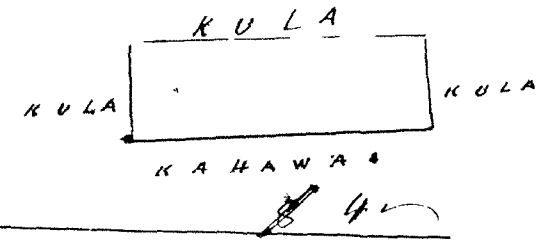
Uku Pau Loa $.5

W. Lee
S. Kekaulahao
G. M. Robertson
A. F. Smith

Honolulu - May 8th 1852

Helu 10.633. Puhiahi ✓ Kamooloa Kauai

Aina kalo maloko o ka ili o Kamooloa. Kamoolsa Kauai
E hoomaka ana ma ke Kahawai o Manoo, ma kahi pa-
haku a malaila aku. Ak 89 Kom. 3 20/100 Kh. e pili ana i
Ke Kahawai o Manoo. Ak. 1 Dik. 1 Kh. e pili ana i ke kula
o Konohiki. Hem. 89 Dik. 3 20/100 e pili ana i ke kula o Konohiki
Hem. 1 Kom. Kh e pili ana i ke kula o Konohiki e ili ana 1 Puda
11 Perka. Kauai Jany 20 1852 W. H. Pease



Uku Pau Loa $ 4

W. L. Lee
G. M. Robertson
S. Kekaulahao
A. F. Smith

852.

Honolulu May 8th 1852

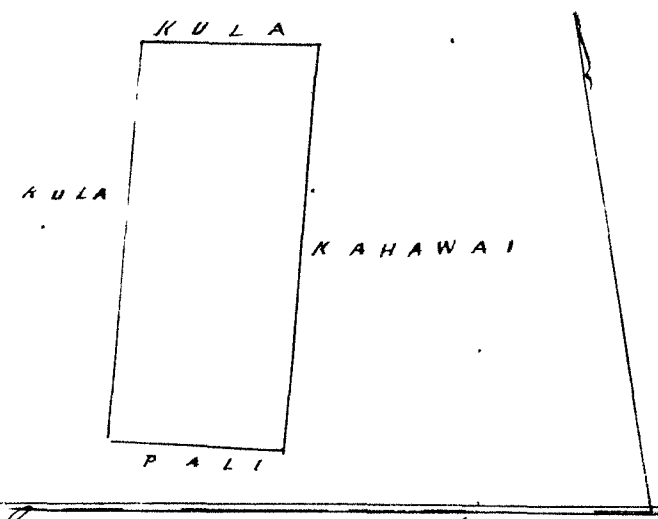
Helu 5316 Kepau

Kamooloa Kauai

Aina Kalo maloko o ka ili o Kamooloa Kamooloa Kauai
E hoomaka ana ma ke kapa Kom. o Ke. Kahawai i o Mooloa
ma kahi pohaku, alaila aku Ak. 80° Kom. 1 80/100 Kh. e pili ana
i ke kula Hem. 12. Kom. 4. 7/100 Kh. e pili ana i ke kula. Hem 80° Hi
1 80/100 Kh e pili ana i ka pali. Ak. 12. Hik 4. 7/100 Kh. o pili ana i
Ke Kahawai ili ana 2. Ruda 37. Pelka.

Kauai Sany. 20 1852

W. N. Pease



2 Kh. 1 In.

Uku Pau Loa

$ 4.00

W. Lee

J. Kekauhaiwa
G. M. Robertson
J. K. Smith

Honolulu May 8th 1852

Helu 4544 Apiki

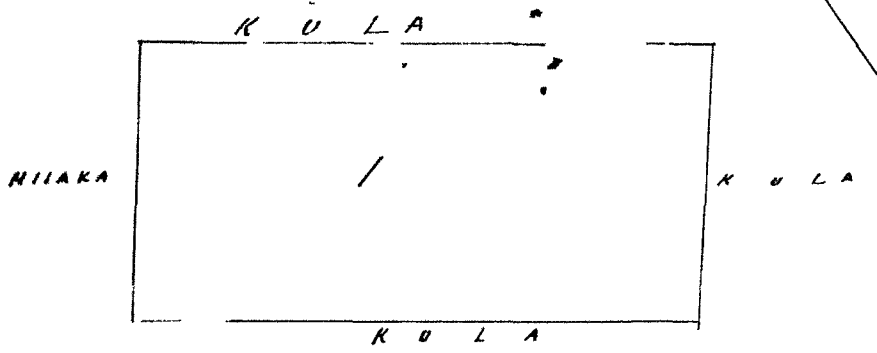
Kamoolua Kauai

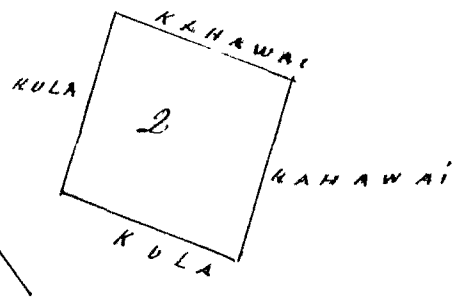
1 Aina Kalo maloko o ka ili o Kuia Kamoolua Kauai
E hoomaka ana ma ke Kapa. Ko. o ke Kahawai o Kauhoho ma
ke Kiki Hem. Hik. o na Loi o Hiaka. Ak. 75 Kom 3 Kh. e pili ana i
na Loi o Hiaka. Hem. 12° Kom. 6 1/100 Kh e pili ana i ke kula o
Konohiki Hem. 75 Hik. 3. Kh. o pili ana i ke kula o Konohiki
Ak. 12. Hiki. 6 7/100 Kh. o pili ana i ke kula o Konohiki e ili ana
1 Eka 3 Ruda 10 Perka.

2. Pahale maloko o ka ili o Paahi ma kahi pali laau Ak 55 Kom
2 Kh e pili ana i ke Kuhawai Ak. 40° Hik. 2 Kh. e pili ana i
ke kula Hem 55 Hiki 2. Kh e pili ana i ke kula Hem 40 Kom.
2. Kh. e pili ana i ke Kahawai e ili ana 1 Ruda 24 Perka

Kauai Sany. 20 1852.

W. N. Pease





2. Kaul 1 In

Uku Pau Loa — $5 — 853

W. L. Lee

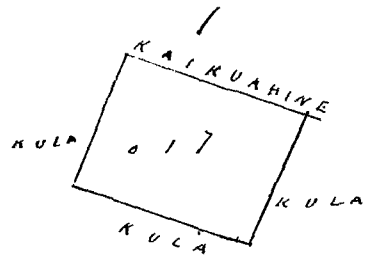
J. Kekaulahao
Gm Robertson
J. H. Smith

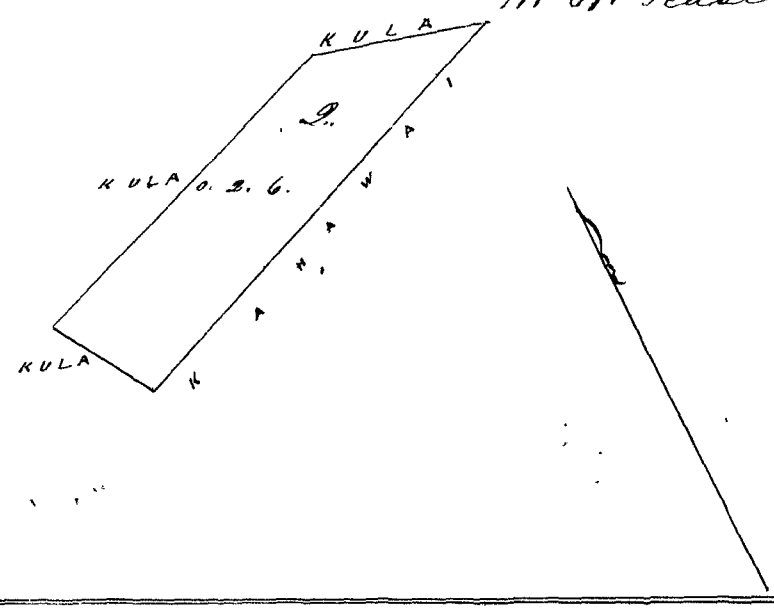
Honolulu May 8th 1852

Helu 4914. Kani — Kamooloa Kauai

1 Aina kalo maloko o ka ili o Apau Kamooloa Kauai.
E hoomaka ana ma ke kapa Akau o ke kahawai o Paohia ma kahi pohaku, alaila Hem. 68 Kom. 5 2/100 Kh. e pili ana i ke kahawai Ak 33 Ko. 1, 25/100 Kh. e pili ana i ke kula Ak. 76° Hik. 4 Kh. e pili ana i ke kula Hem. 75° Hik. 1 80/100 Kh. e pili ana i ke kula e ili ana 2 Ruda 6 Perka.
Kauai Ianu 20, 1852.

W. H. Pease.





Uku Pau Loa — $4

W. L. Lee

J. H. Smith
J. Kekaulahao
Gm Robertson

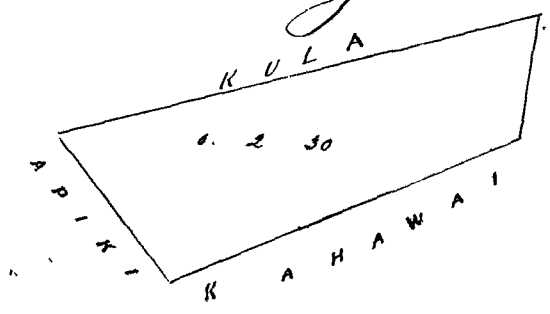
Honolulu May 8th 1852

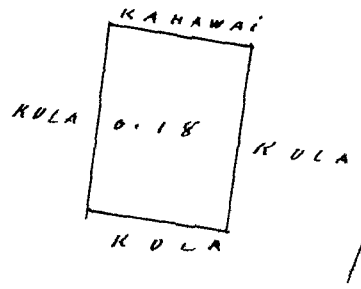
Helu 5402 Hiiaka — Kamooloa Kauai

1 Aina Malo me kulu maloko o ka ili o Kuia Kamooloa Kauai
E hoomaka ana ana ke kapa Kom. o ke kahawai o Kauluolono. ma kahi pohaku Hem. 30 Hik. 1 20/100 Kaul. e pili ana i ke kahawai Hem. 29 Kom. 4. Kh. e pili ana i ke kula Ak. 75 Kom. 2. Kh. e pili ana i na Loi o Apiki Ak. 37 Hik. 5 25/100 Kh. i ke kula o Konohiki e ili ana 2 Ruda 30 Perka.

2. Pahale. E hoomaka ana ma ke kapa Hem. o ke kahawai o Paohia ma kahi pohulaau, alaila aku Hem. 30 Hik. 2 Kaul. e pili ana i ke kula o Konohiki. Hem. 60° Kom. 1 50/100 Kh. e pili ana i ke kula o Konohiki. Ak. 30 Kom. 2. Kh. e pili ana i ke kula o Konohiki Ak. 60° Hik. 1. 50/100 Kh. e pili ana i ke kahawai e ili ana 1 Ruda 8 Perka. Kauai Ianu. 20. 1852

W. H. Pease





2. Kaul 1 In

854

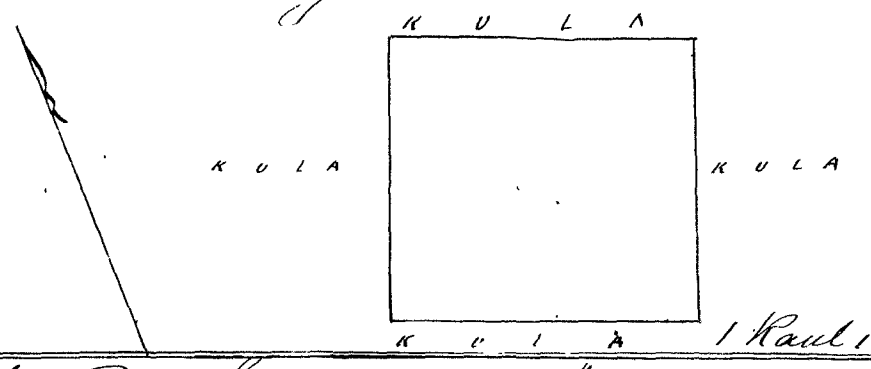
Uku Pau Loa $ 4.00
W. L. Lee

J. Kekaulahao
G. M. Robertson
J. K. Smith

Honolulu May 8th 1852.

Helu 16.071 Mokulama Kamooloa Kauai

Pahale maloko o ka ili o Kamoolua. Kamoolua Kauai
E hoomaka ana ma ke kulu ma kahi pahu laau. Ak. 40 Kom.
1 50/100 Kaul. e pili ana i ke kula Ak 50. Kik. 160/100 Kh. e pili ana i ke
kula Hem. 40 Kik. 1 50/100 Kh. e pili ana i ke kula. Hem. 50. Kom. 1 0/100 Kk.
e ili ana i Ruda. Kauai Jany 20 1852. W. H. Pease



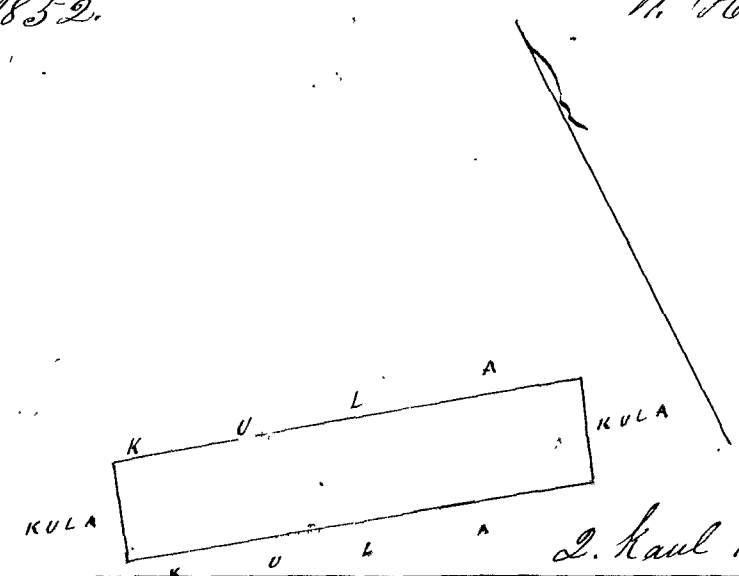
Uku Pau Loa $ 4.00
W. L. Lee

J. K. Smith
J. Kekaulahao
G. M. Robertson

Honolulu May 8th 1852.

Helu 5312 Kalauli Kamoolua Kauai

Elua Loi maloko o ka ili o Kuia Kamoolua Kauai
E hoomaka ana ma kahi pohaku ana ke kula Hem. 1 Kom.
5 Kaul. e pili ana i ke kula o Konohiki Ak. 85 Kom. 1 Kaul. e pili
ana i ke kula o Konohiki Ak. 1 Kik. 5 Kaul. e pili ana i ke
kula o Konohiki. Hem. 85. Kik. 1 Kh. e pili ana i ke kula o
Konohiki e ili ana 2. Ruda.
Kauai Jany. 20 1852. W. H. Pease



Uku Pau Loa $ 4.00
W. L. Lee

J. K. Smith
J. Kekaulahao
G. M. Robertson

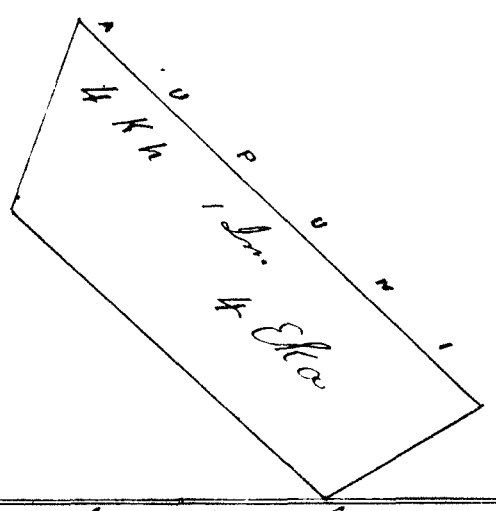
Honolulu May 10th 1852.

Helu 2249 Kuaipalahalaha ✓ Kalae Kau Hawaii

Keia aina wala o Kuaipalahalaha ma Kalae Kau Hawaii. E hoomaka ma ke kihi Hik. a e holo i Hem. 56° Kom. 3.92. Kh. ma ka aina o ke Aupuni 2. Ak. 53° 15' Kom. 9.10 Kh ma ka aina o Ke Aupuni 3. Ak. 14; 30, 76 Hik. 4.36 Kh. ma ka aina o Ke Aupuni 4 Hem. 53 Hi 11,96 Kh. ma ka aina o Ke Aupuni, a hiki i kahi i hoomaka'i 1 loko o Keia aina, he 4 Eka.

Kau Hawaii March 30 1852.

J. Fuller.
Luna Aina Aina



Mku. Pau Loa $6-

W. L. Lee

J. Kekaulahao
" M. Robertson
" H. Smith

Honolulu May. 10th 1852.

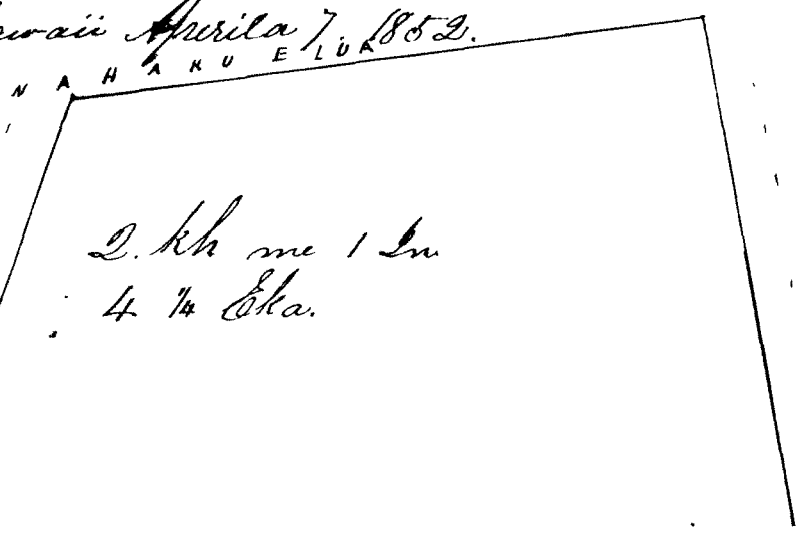
Helu 2955 Lilikalani ✓ Honuapo Kau Hawaii

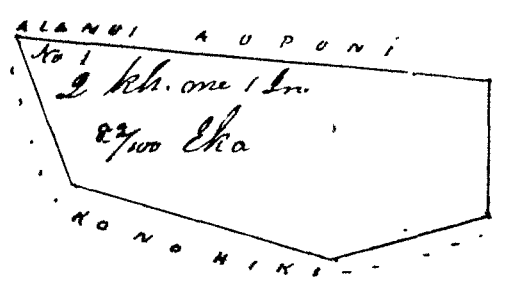
Keia aina o Lilikalani ma Honuapo Kau Apana 1 Loko ia Ehoomaka ana ma ke kihi Kom. a e holo ana i Ak. 38° Hik. 5.05 Kh. ma ke alanui Aupuni 2 Hem. 56.15 Hik. 1.43 Kh. ma ka loko ia o ke Konohiki 3 Hem. 13° Kom. 1.70 Kh. ma ka loko ia o ke Konohiki 4 Hem. 47° Kom. 2.86. Kh. ma ka aina o Konohiki 5 Ak. 79 30 Kom. 1.11. Kh. ma ka aina o Konohiki a hiki i ka hoomaka ana = 89/100 Eka

Apana 2. Aina mahiai. E hoomaka ana ma ke kihi Ak. Hik. a e holo 1 Hem. 9.30 Kom. 5 56. Kh. ma ka aina o ke Konohiki 2 Ak. 68° 45' Kom 2.28 Kh. ma ka aina o ke Konohiki 3 Ak. 38° 30 Hiki 4,89. Kh. ma ka aina o Konohiki 4 Hem. 77° 45' Hiki. 6 78 Kh ma ka aina o ke Konohiki a hiki i kahi hoomaka ia ai. I loko o keia Aina 4 1/4 Eka.

Kau Hawaii April 7, 1852.

J. Fuller.
Luna Ana Aina





856

Uhu Pau Loa B.C.

R. Lee

J. Kekaulahao
Gm Robertson
J. H. Smith

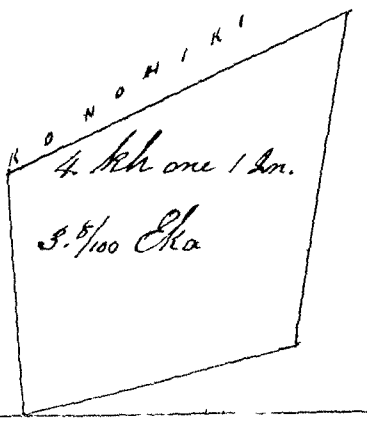
Honolulu, May 10th 1852

Helu 7541. Kaawa Waiohinu Kau H.

Keia aina o Kaawa ma Waiohinu Kau
E hoomaka ana ma ke kihi Hem. Kom. a e holo i. Ak. 13° 45' Kom. 6 Kh. ma ke aina o ke Konohiki 2 Ak 86° 30 Hik 5. 12. Kh. ma ka aina o ke Konohiki. 3 Hem 24° 15' Hik. 8 Kh. ma ka aina o ke Konohiki 4 Ak. 81° 30 Kom. 7. 10 Kh ma ka aina o ke Konohiki, a huki i kuki i hoomaka ia'i. Loko o keia aina 3 8/100 Eka.

Kau Hawaii Aperila 15. 1852.

J. Fuller.
Luna ana aina



Uhu Pau Loa B.C.

R. Lee

J. H. Smith
J. Kekaulahao
Gm Robertson

Honolulu May 10th 1852.

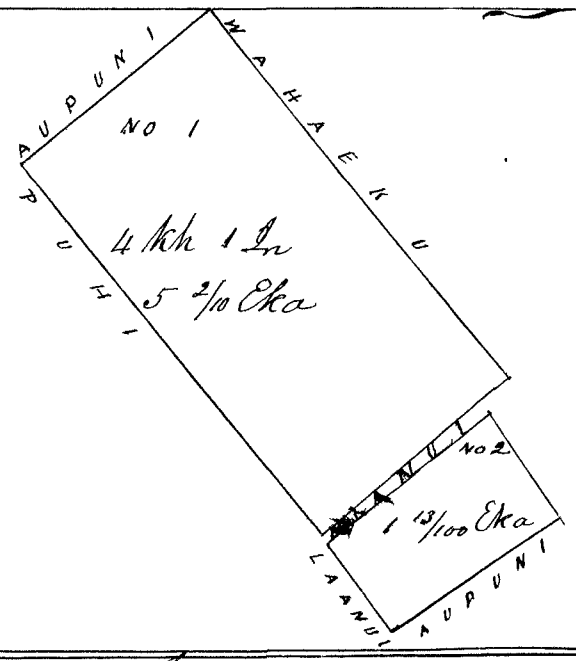
Helu 9214 Kanaina Kumaoo Kau H.

Keia aina ma Kamaoa Kau Hawaii
Apana 1 E hoomaka ana ma ke kihi Kik. a e holo ana i Ak. 40° 30 Kom. 5. 28 Kh. Laamui 2. Hem. 50° 30 Kom. 10. 00 Kh. ma ke aina o Wahaokia 3 Hem. 40° 30 Hik. 5, 28. Kh. ma ka aina o Auhuni 4 Ak. 50° 30 Hik. 10. Kh ma ka aina o Paki, a hiki i kuhi i hoomaka ia ai. I loko o Keia aina he 5 2/10 Eka.
Apana 2 Pahale ma Kamaoa Kau. E hoomaka ana ma ke kihi. Hem. a e holo i Ak. 39° 30 Kom. 4. 50 Kh. ma ke aina o Laamui 2 Ak. 57° 15 Hik 2. 75 Kh ma ka aina o Wahaokia 3 Hem. 35 Hik. 4. 30. Kh ma ka aina o Auhuni 4 Hem. 53 Kom. 2 40 Kh ma ka aina o Laamui a hiki i kahi i hoomaka ia ai. I loko o Keia Aina he 1 3/100 Eka

Kau Hawaii March 24, 1852.

J. Fuller.
Luna Ana Aina

857.



Nana avaa 861 Ec. 33

Uka Pau Loa $6-
W. L. Lee

J. Kekaulahao
Gm Robertson
J. H. Smith

Honolulu May 10th 1852.

Helu 10,062. Nalaau Kawela Kau.

Keia aina o Nalaau ma Kawelo Kau.

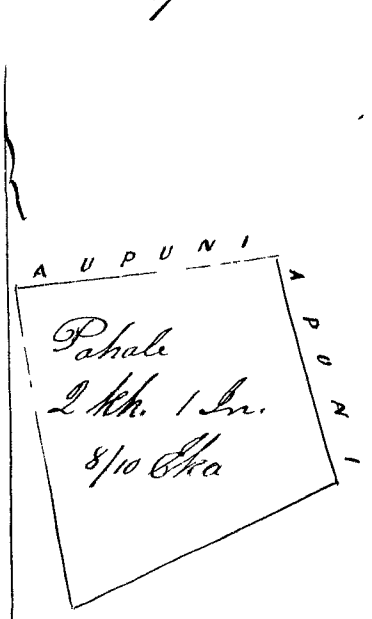
Apana 1 E hoomaka ma ke Kihi Hik. o e holo 1 Hem. 57 Kom. 2.50 Kh ma ka aina o ke Aupuni 2 Ak. 29° 15 Kom. 4.66 Kh ma ka aina o Kaupai 3 Ak. 59° Hik. 1.32 Kh. ma ka aina o Aupuni 4. Hem. 44 Hik. 4.10 Kh. ma ka aina o ke Aupuni, a hiki i kahi i hoomaka'ia. Loko o keia aina he 9/10 Eka.

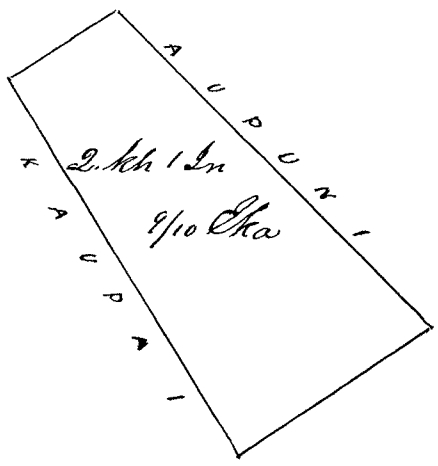
Apana 2. Pahale. E hoomaka ma ka Kihi Kom. a e holo 1 Ak. 83° 30 Hik. 2.80 Kh. ma ka aina o ke Aupuni 2 Hem. 13° 45' Hik. 2.43 Kh. ma ka aina o ke Aupuni 3 Hem. 64° 15 Kom. 3.10 Kh ma ka aina o ka Aupuni 4. Ak. 9° 30' Kom. 3.40 Kh. ma ka aina o ke Aupuni a hiki i kahi i hoomaka ia'ia. Loko o keia aina, he 8/10 Eka.

J Fuller.

Kau Hawaii Aperila 12 1852.

Luna ana aina





Uka Pau Loa $.4. W. L. Lee

J. Kekaulahao
Gm Robertson
J. H. Smith

858

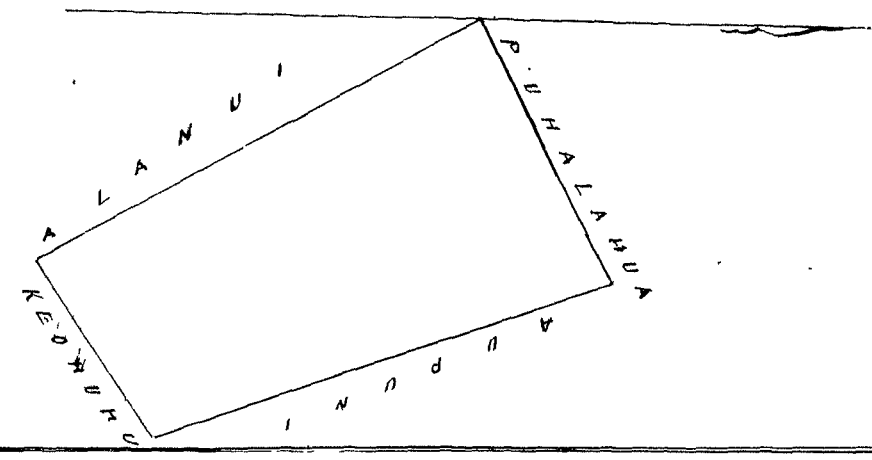
Honolulu May 10th 1852.

Helu 910 Kapunoho — Kamaoa Kau H.

Keia aina o Kapunoho ma Kamaoa Kau Hawaii
E hoomaka ana ma ke kihi Hem. a e holo 1. Ak. 29° 30' Komkana 10. 74 Kh. ma ke Alanui 2 Ak. 61° 30' Hik 6. 17. Kh. ma ka aina o Keohuhu. 3 Hem 18° Hik 10.20 Kh. ma ka aina o Aupuni 4 Hem 54° Kom. 4.50 Kh. ma ka aina o Puhalahua a hiki i kahi i hoomaka ai. I loko o keia aina he 5 1/2 Eka.

Kau Hawaii March. 29th 1852.

J Fuller.
Luna ana aina



Wm Pau Low $5.6-
W. Lee

J. Kekauluhao-
Gm Robertson
C. K. Smith

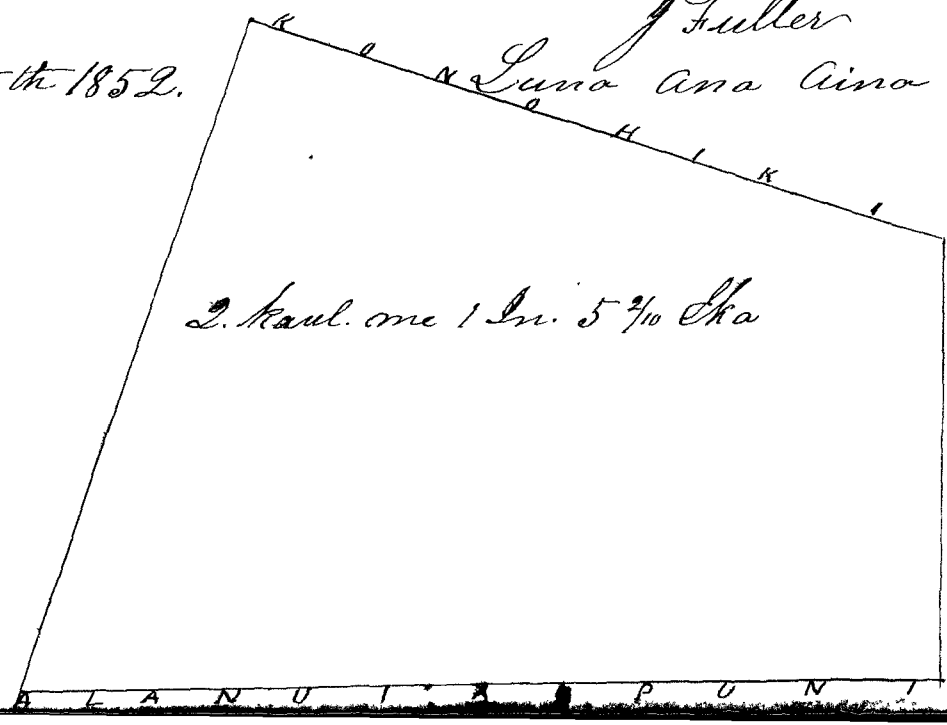
Honolulu May 10th 1852.

Helu 731 Kaula — Waiohinu Kau H.

Keia aina o Kaula ma Waiohinu Kau
E hoomaka ma ke kihi Hik. a e holo 1 Ak. 65° 15' Kom. 2,85 Kh. ma ke alanui Aupuni 2. Hem 26° 15' Kom. 4.63. Kh ma ka aina o Konohiki 3 Hem. 46° Hik. 2.65 Kh. ma ka aina o Konohiki. 4 Ak. 45° 45' Hik. 1.70 Kh ma ka aina o Konohiki a hiki i kahi i hoomaka'i. I loko o keia aina he 5 2/10 Eka.

Kau Hawaii Apr. 15th 1852.

J Fuller
Luna ana aina



Uku Pau Loa 86. 859

W. L. Lee

J. Kekaulahao
G. M. Robertson
J. H. Smith

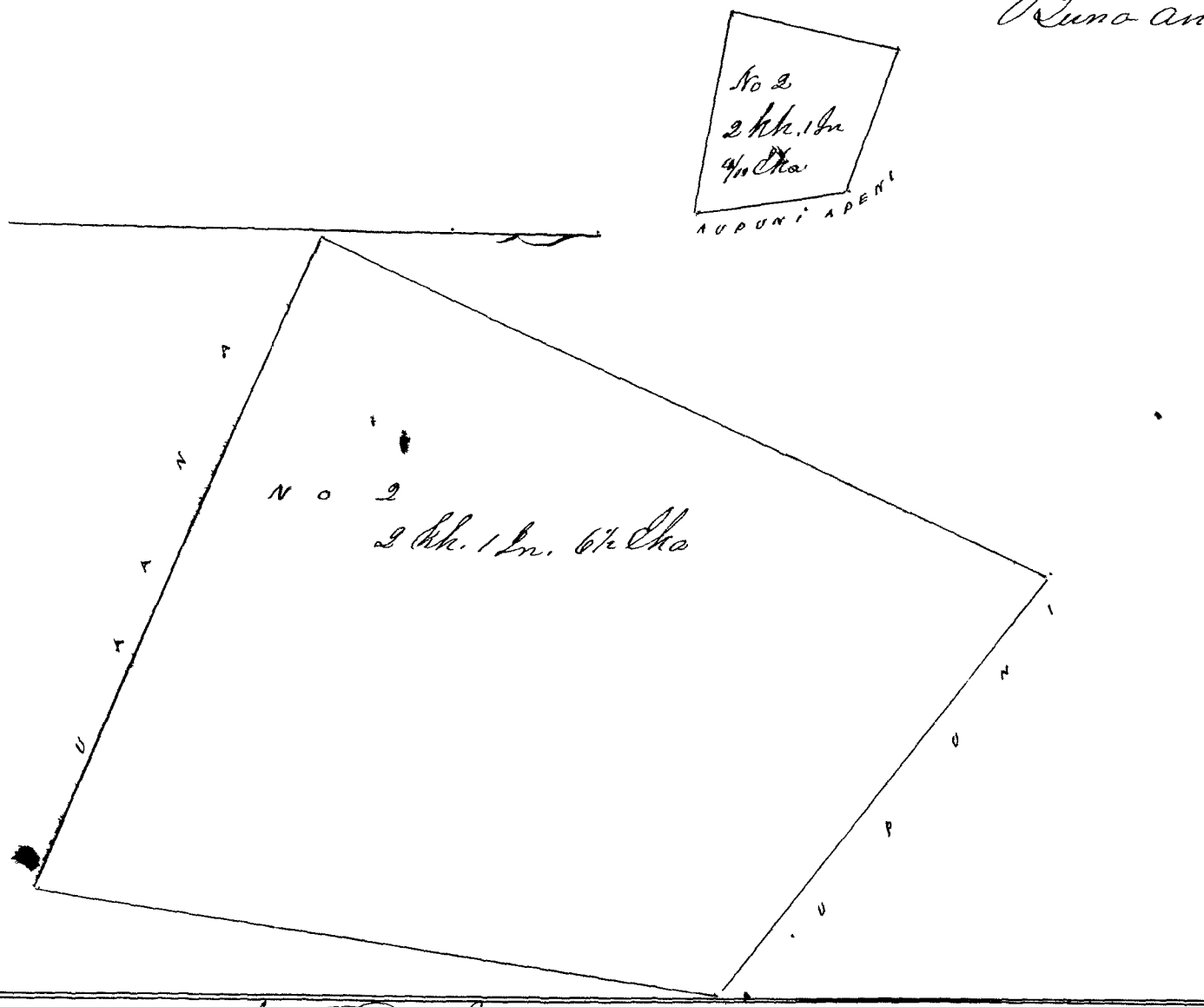
Honolulu, Mayo th 1852.

Helu 8752. Kauwale Papaikou Kau Hawaii

Apana 1 Pahale o Kauwale ma Papaikou Kau. E hoomaka ana ma ke kihi Kom. a e holo i Hem. 79° 30 Hik. 2.52 Kh. ma ka aina o ke Aupuni 2. Ak. 6° 45 Kom. 1.65 Kh. ma ka aina o ke Aupuni 3 Ak. 67° 30 Kom. 1.76 Kh. ma ka aina o ke Aupuni 4 Hem. 5° Kom. 2,09 Kh. ma ka aina o Ke Konohiki, a hiki i Kahi i hoomaka ai=3 Loko o Keia aina he 4/10 Ika.

Apana 2. Keia aina o Kauwale ma Kalkau Kau. E hoomaka ana ke kihi Kom. a e holo i Ak. 26 Hik. 2.71 Kh. ma ka aina o ke Aupuni 2 Hem. 50° 30 Hik. 6.48 Kh. ma ka aina o ke Aupuni 3 Hem. 11° 15 Kom 8.38 Kh. ma ka aina o ke Aupuni 4 Ak. 65° 15 Kom. 8.65 Kh ma ka aina o ke Aupuni, a hiki i kahi i hoomaka ai. 1 Loko o Keia aina he 6 1/2 Ika. Kau March 12. 1852.

J. Fuller.
Luna ana Aina



Uku Pau Loa 87

W. L. Lee

J. Kekaulahao
G. M. Robertson
J. H. Smith

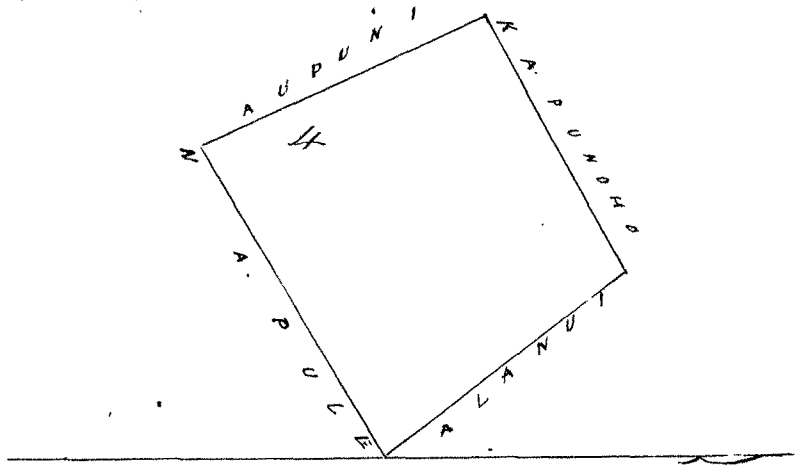
860

Honolulu May 10th 1852

Helu 9099 Kohuhu — Kamaoa Kau

Keia aina o Kohuhu ma Kamaoa Kau
E hoomaka ma ke kihi Hem. a e holo i Ak. 37° 30' Kom. 6.50 kh
ma ke alanui Aupuni 2. Ak. 59° 15 Hik. 7.60 kh. ma ka aina o
Napule 3 Hem. 25° 45' Hik. 6.70 kh. ma ka aina o Aupuni 4 Hem
61° 30' Kom. 6.17 kh ma ka aina o Kapunoho. a hiki i kahi i ho-
omaka ia'i. 4 loko o keia aina he 4/4 Eka
Kau Hawaii March 29. 1852.

J. Fuller.
Luna Ana Aina



Uku Pau Loa — $6

N. Lee

J. Kekaulahao
Gm Robertson
S. H. Smith

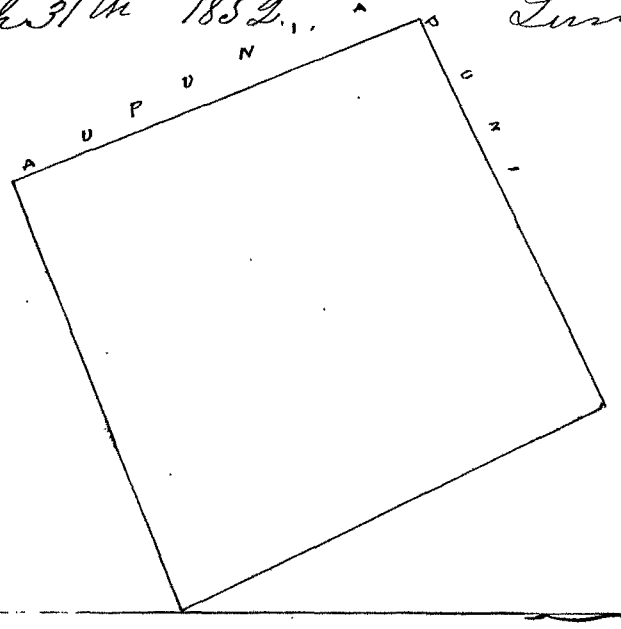
Honolulu May 10th 1852

Helu 8750 Kauleokeahi — Kamaoa Kau

Keia aina o Kauleokeahi ma Kamaoa Kau
E hoomaka ana ma ke kihi Ak. a e holo i Hem. 68°30 Kom 9.68
kh. ma ka aina o ke Aupuni 2 Hem. 25° Hik. 9.90 kh ma ka aina
o ke Aupuni. 3 Ak. 65° Hik. 9,08 kh. ma ka aina o ke Aupuni 4 Ak. 31
Kom. 9.30. kh. ma ka aina o ke Aupuni, a hiki i kahi i ho-
omaka ia'i. 1 loko o keia aina, he 9 Eka.

J. Fuller.
Luna Ana Aina

Kau Hawaii March 31th 1852.



Uku Pau Loa — $8.00 N. Lee

S. H. Smith
J. Kekaulahao
Gm Robertson

Honolulu May 10th 1852.

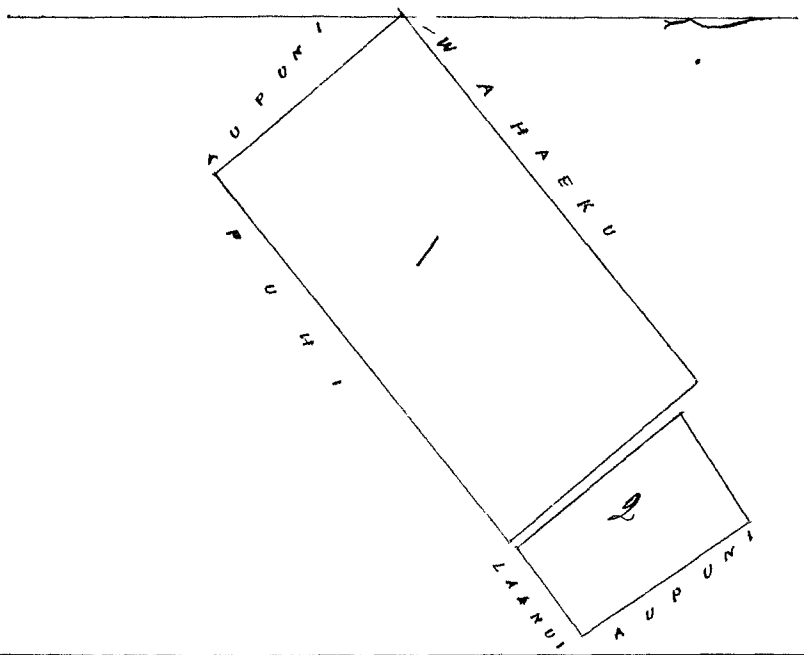
Helu 2214 Kanaina ✓ Kamaoa Kau

Keia aina o Kanaina ma Kamaoa Kau E hoomaka ma ke kihi Hik. a e holo 1 Ak 40°30' Kom. 5, 28 kh. ma ka aina o Alanui 2 Hem. 30°30' Kom. 10. 00 kh. ma. ka aina o Wahaeku 3 Hem. 40°30' Hik. 5, 28. kh. ma ka aina o ke Aupuni 4 Ak. 50°30 Hik. 10 00 kh. ma ka aina o Puki a hiki i kahi hoomaka ai I loko o keia aina he 5 2/10 Eka.

Apana 2. Pahale ma Kamaoa Kau E hoomaka ma ke kihi Hem. a e holo 1 Ak. 39.30 Kom. 4.50 kh. ma ke Alanui 2. Ak. 57'15' Hik. 2,75 ma ka aina o Wahaeku 3 Hem. 35 Hik. 4.30. kh. ma ka aina o ke Aupuni 4 Hem. 53' Kom. 2,49 kh. ma ka aina o Laanui a hiki i kahi hoomaka ai I loko o keia aina he 1 13/100 Eka

Kau Hawaii Aperila 24. 1852.

J. Fuller
Luna Ana Aina



5 20
7.13
6 93

Kenikeal)
(Maiaoao 857

Uku Pau Loa $6—

H. L. Lee

J. Kekaulakao
G. M. Robertson
S. H. Smith

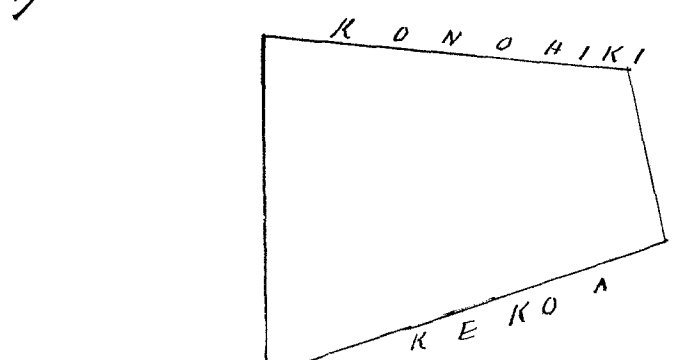
Honolulu May 10th 1852.

Helu 6186. Kuolaau ✓ Waiohinu Kau

Keia aina o Kualaau ma Waiohinu Kau E hoomaka ma ke kihi Kom. a e holo Ak. 26 30' Hik. 5. 50 kh ma ka aina o Konohiki. Hem. 50° Hik. 7.73 kh. ma ka aina o ke Konohiki. Hem. 23° 45 Kom. 3. 90 kh. ma ka aina o Konohiki Ak. 62° Kom. 7, 77 kh. ma ka aina o Keko a a hiki i kahi hoomaka ia e I loko o keia aina he 3 1/2 Eka.

Kau Hawaii Aperila 15 1852.

J. Fuller
Luna ana aina



862

Aku Pau Loa $5.00

W. L. Lee

J. Kekaulahao
G. M. Robertson
J. H. Smith

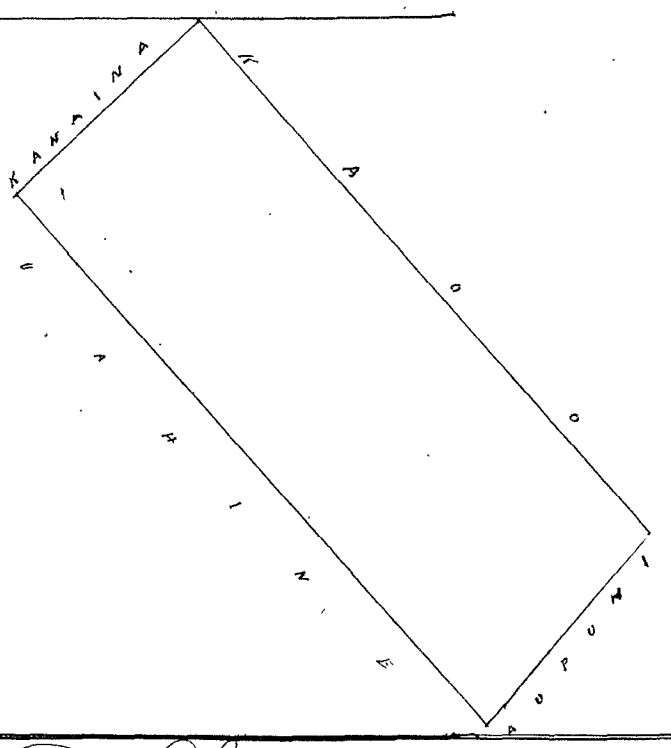
Honolulu May 10th 1852.

Helu 1249 Molaolao Kamaoa Kau H

Keia aina o Molaolao ma Kamaoa Kau
E hoomaka ana ke kihi Hik. a e holo i Ak 43.15 Kom. 5, 30 Kh.
ma ka aina Hanaina a 2 Hema. 48° Kom. 15 Kh ma ka aina
o Aakina 3. Hem. 49° 45 Hik. 5, 35. Kh. ma ka aina o Aupuni
4. Ak. 47° 15' Hik. 14, 34 Kh. ma ka aina o Kaos a kiki i
kahi i hoomaka ai. Aloko o keia aina he 7 3/4 Eka.

Kau Hawaii March. 30. 1852

J. Fuller
Luna ana Aina



Aku Pau Loa $7—

W. L. Lee

J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu May 10th 1852

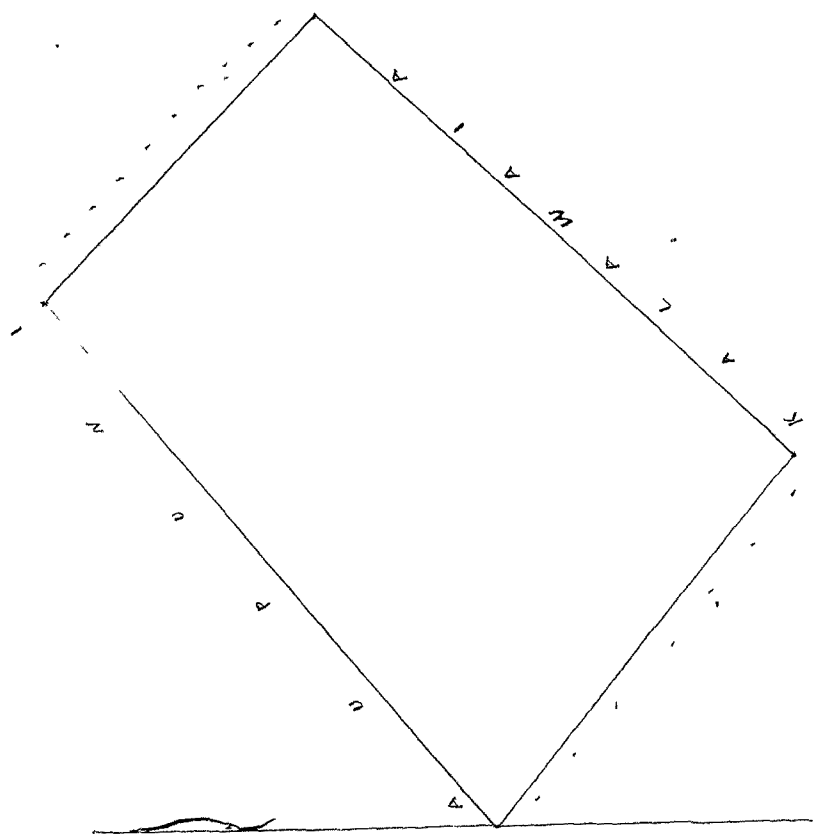
Helu 1255 Kaumu Kamaoa Kau H.

Keia aina o Kaumu ma Kamaoa Kau.
E hoomaka ma ke kihi Hiki. a e holo i Hem. 42° 45' Kom. 13, 70.
Kh. ma ka aina o Kalawaia 2. Ak. 50° 30' Kom. 10, 08. Khs ma ka
aina o Aupuni 3 Ak. 49° 30' Hik. 14, 80. Kh. ma ka aina o Aupuni
4 Hem. 46° Hik. 8, 32. kh. ma ka aina o Aupuni a hiki i ka
kihi hoomaka ai. Aloko o keia aina he 12 9/10 Eka.

Kau Hawaii March. 19. 1852.

J. Fuller
Luna Ana Aina

863



Ulu Pau Loa

No. 9

W. L. Lee

Konohiki

Kuleana

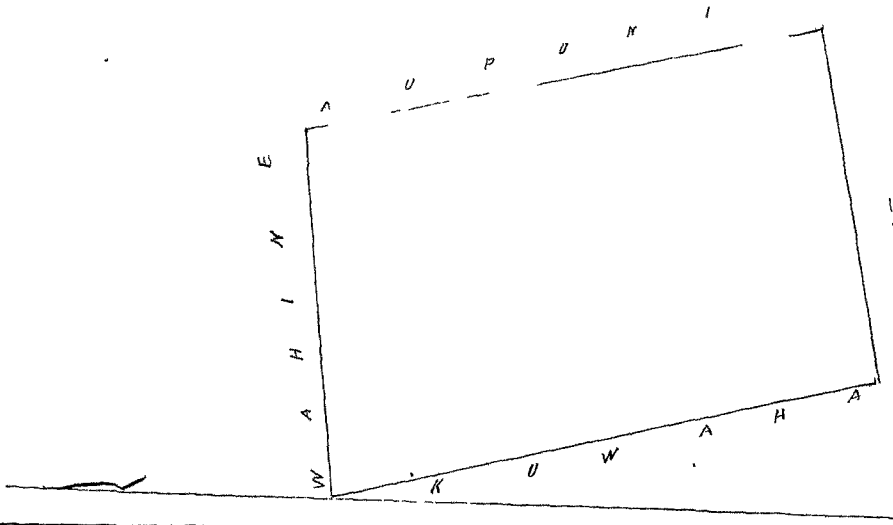
Honolulu May 10th 1852.

Helu 1056. Kokua

Kekeekai Kau Hawaii

Keia aina o Kuia ma Kekeekai Kau
E hoomaka ana ke Kihi Ak. Kom. a i hoko / Ak. 83° 30' Hik 7. 80
kh ana ka aina o Wahine 2. Hem. 15° Hik. 11. 13. kh. ma ka aina o
Aupuni 3. Hem. 83° Kom. 7. 60. kh. ma ka aina o Aupuni 4 Ak. 13° 30'
kh maka aina o Kuwaha. a hiki i kahi hoomaka ai
I loko o Keia aina he 5 8/10 Eka.
Kau Hawaii March 18. 1852

J. Fuller.
Luna ana aina



Ulu Pau Loa

No. 7

W. L. Lee

J. Kekaulahao
G. M. Robertson
J. H. Smith

864.

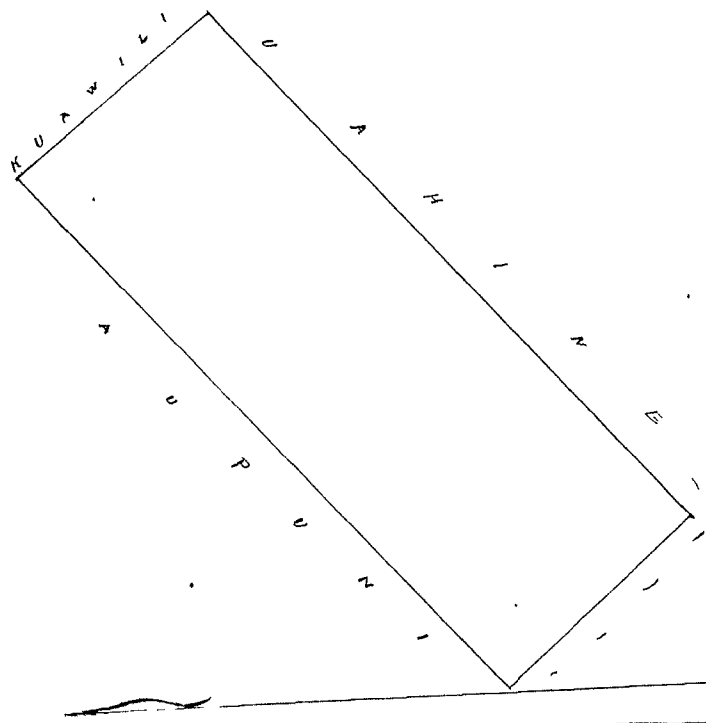
Honolulu May 10th 1852.

Helu 1034 o Nalohekolu (o Kamaoa Kau Hawaii

Keia aina o Nalohekolu ma Kamaoa Kau
E hoomaka ana ke kihi Hem. a e holo 1 Ak. 41° 15' Kom. ma ka aina o ke Aupuni. 2 Ak. 48° 30 Kik. 15 Kk. ma ka aina o Pe aupuni 3 Hem. 36° 15'. Kik. 5.38 kk ma ka aina o Kuawili 4 Hem. 48° 45 Kom. 14.57 kk. ma ka aina o Nahine a hiki i kahi i hoomaka'ia i loko o keia aina. he 7 3/10 Eka.

J. Fuller.
Luna Ana Aina

Kau Hawaii March 30 1852.



Aku Pau Loa $7.

W. L. Lee

J. Kekaulahao
G. M. Robertson
J. H. Smith

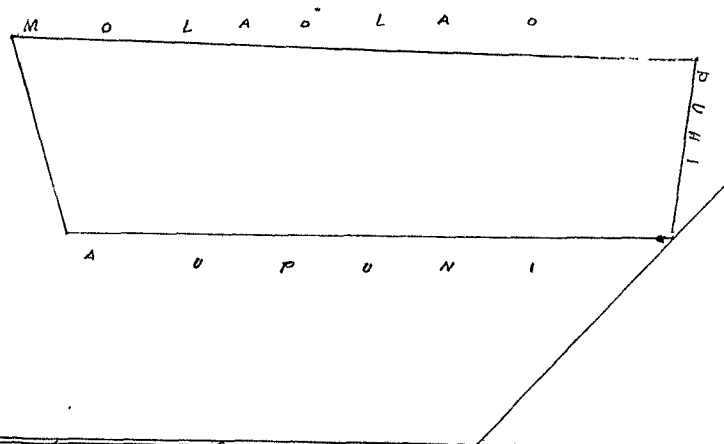
Honolulu May 10th 1852.

Helu 924 o Kaoo (Kamaoa Kau H.

Keia aina o Kaoo ma Kamaoa Kau
E hoomaka ana ke kihi Ak. a e holo 1 Hem. 47° 15' Kom. 4.34 kk. ma ka aina o Molaolao. 2 Hem. 60° 30 Kik. 4.34. kk ma ka aina o Aupuni. 3 Ak. 46° Kik. 12.73. kk. ma ka aina o Aupuni 4 Ak. 37° 30 Kom. 3.87 kk. ma ka aina o Puhi a hiki i kahi i hoomaka ia'i i loko o keia aina, he 5 1/2 Eka.

J. Fuller.
Luna Ana Aina

Kau Hawaii March. 30. 1852.



Aku Pau Loa $5.—

W. L. Lee
J. H. Smith
G. M. Robertson
J. Kekaulahao

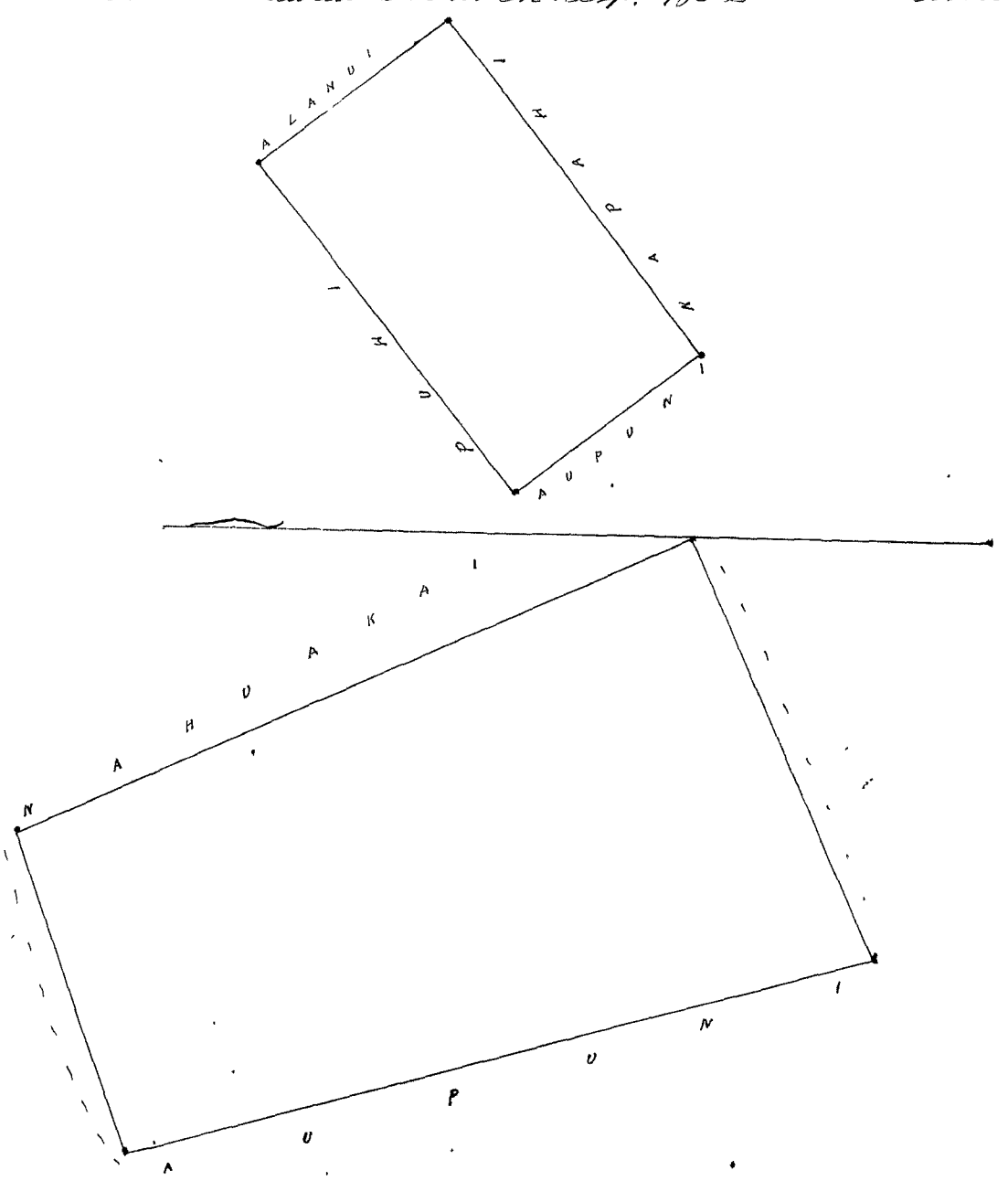
Honolulu May 10th 1852

Helu 1628 Keamio Kamaoa Kau Hawaii

Keia aina o Keamio ma Kamaoa Kau
Apana 1 E hoomaka ma ke kihi Hik. a e holo i Ak. 37° 45' Kom. 5. 50 Kh. ma ke alanui Aupuni. 2. Hem. 50° 30' Kom. 9. 80 Kh. ma ka aina o Puki 3 Hem. 37° 45' Hik. 5. 50 Kh. ma ka aina o Aupuni 4 Ak. 50° 30' Hik. 9. 80 Kh. ma ka aina o Kapahi a hiki i kahi i hoomaka'i. I loko o Keia aina he 3 4/10 Eka.
Apana 2. E hoomaka ma ke kihi Hik. a e holo i Ak. 24° Kom. 17. Kh ma ka aina o Nahuakai & Aupuni 2. Hem. 7° Kom. 7. 85 Kh. ma ka aina o Aupuni. 3 Hem. 15° Hik. 18 Kh. ma ka aina o Aupuni 4 Ak. 65° Hik. 10. 70. Kh. ma ka aina o Aupuni. a hiki i kahi i hoomaka'i. I loko o Keia aina he 16 Eka.

J. Fuller

Kau Hawaii March. 24. 1852 Luna Aina Aina.



Ukn Pau Loa $10-

W. L. Lee

S. Kekauluhao
G. M. Robertson
J. H. Smith

866

Honolulu May 10th 1852.

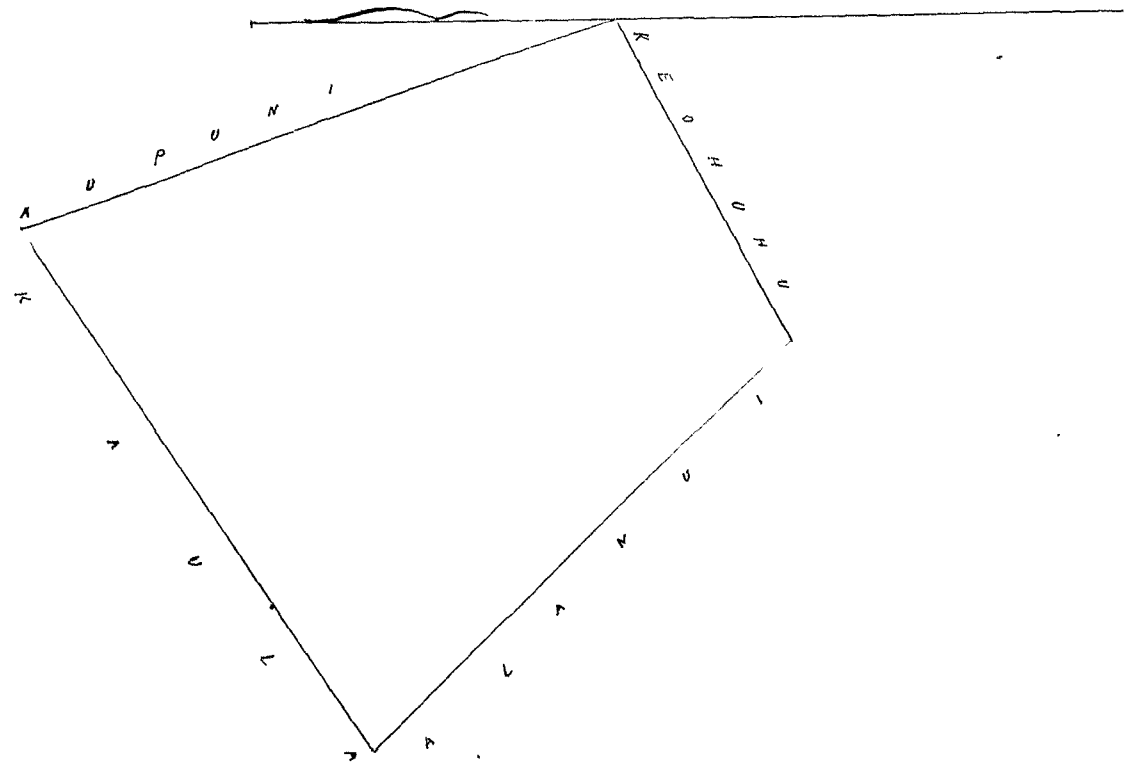
Helu 10.343 Napule — Kamaoa Kau Hawaii

Keia aina o Napule ma Kamaoa Kau

E hoomaka ma ke kihi Hem. a e holo 1 Ak. 43° 45' Hom. 12. 45 Kh. ma ke Alanui Aupuni 2. Ak. 56° 15' Hik. 13. 35 Kh. ma ka aina o Kaula 3 Aupuni 3 Hem. 18° 45' Hik. 13. 35 Kh. ma ka aina o Kaula a me Aupuni 4. Hem. 59° 15' Ho. 7. 60 Kh. ma ka aina o Keohuhu a hiki i kahi i hoomaka ai. I loko o keia aina he 13¼ Eka.

J. Fuller

Kau Hawaii March. 29. 1852. Luna Ana Aina



Aku Pau Loa $9—

H. L. Kee

J. Kekaulahas
G. M. Robertson
S. K. Smith

Honolulu Mei 10th 1852.

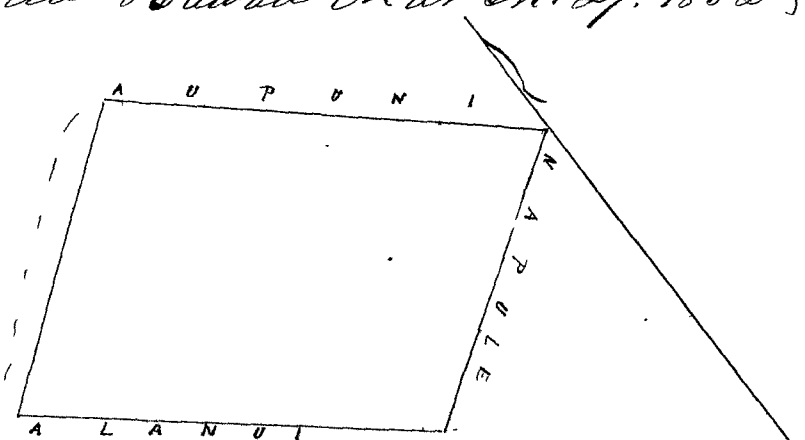
Helu 760 Kaula — Kamaoa Kau H.

Keia aina o Kaula ma Kamaoa Kau

E hoomaka ana ke kihi Hem. a e holo 1. Ak. 50° 15' Kom. 9 Kh. ma ke Alanui 2. Ak. 53° 30' Hik. 6. 80. Kh. ma ke aina o ke Aupuni 3 Hem. 49° 30' Hik. 9. 30 Kh. ma ka aina o ke Aupuni 4 Hem. 56° 15' Kom. 6. 70 Kh. ma ka aina o Napule a hiki i kahi i hoomaka ai. I loko o keia aina he 6¾ Eka.

J. Fuller.

Kau Hawaii March. 29. 1852 } Luna Ana Aina



Uku Pau Loa — #6 — W. L. Lee

J. Kekaulahao
G. M. Robertson
S. E. Smith

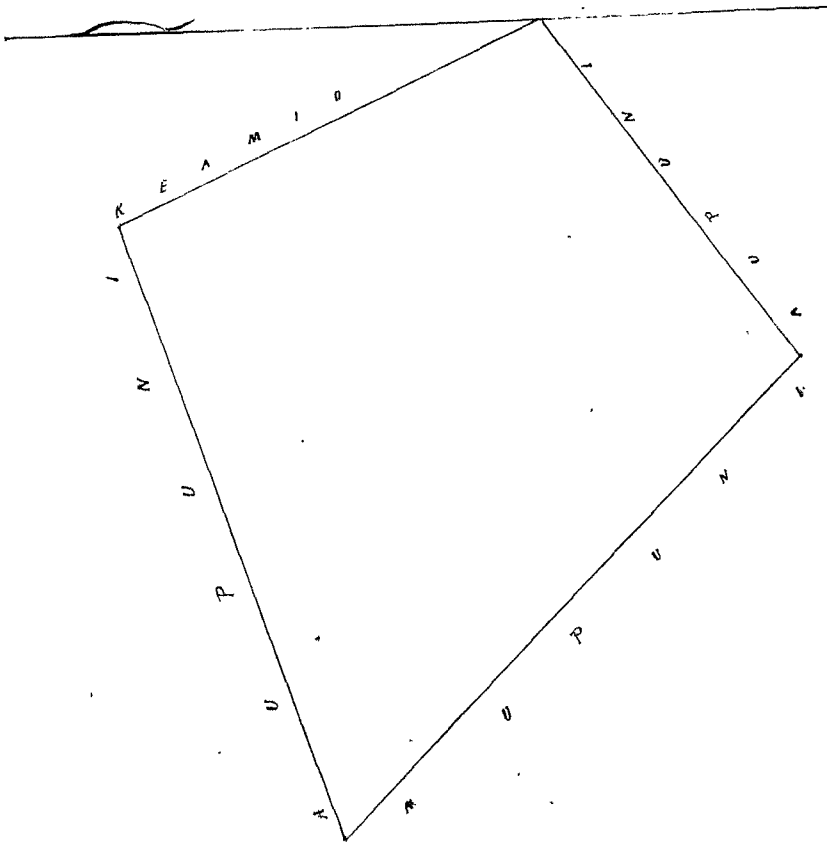
Honolulu Mei 10th 1852

Helu 10518. Nahuakai — Kamaoa Kau Hawaii

Keia aina o Nahuakai ma Kamaoa Kau
E hoomaka ma ke kihi Hem. a o holo i Ak. 24° Kom. 10 kh. ona ka aina o Keamio 2 Ak. 54' 15" Hik. 8. 95 kh. ona ka aina o Aupuni 3. Hem. 46° 15" Hik. 14. 10 kh. ona ka aina o Aupuni 4 Hem. 71° 30' Kom. 13. 85 kh. ona ka aina o Aupuni, a hiki i kahi i hoomaka'i 1 loko o keia aina he 13 2/10 Eka.

Kau Hawaii Maraki 29th 1852.

J. Fuller.
Luna ana Aina



Uku Pau Loa — #9 — W. L. Lee

J. Kekaulahao
G. M. Robertson
S. E. Smith

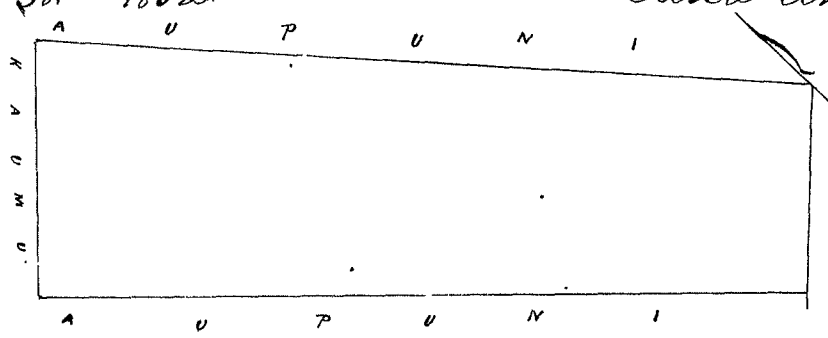
Honolulu Mei 10th 1852.

Helu 9223 Kalawaia — Kamaoa Kau Hawaii

Keia aina o Kalawaia ma Kamaoa Kau
E hoomaka ma ke kihi Hik. a o holo i Hem. 49° 30' Kom. 4. 25 kh. ma ka aina o ke Aupuni 2. Hem. 42° Hik. 16. 28. kh. ma ka aina o ke Aupuni 3 Ak. 48° 15' Hik. 5. 55 kh. ma ka aina o Kaumu 4 Ak. 38° Kom. 16. 38. kh. ona ka aina o ke Aupuni, a hiki i kahi i hoomaka ai. I loko o keia aina he 8 Eka.

Kau Hawaii Maraki 30th 1852.

J. Fuller.
Luna ana Aina



Uku Pau Loa — #7 — W. L. Lee

S. E. Smith
G. M. Robertson
S. Kekaulahao

868

Honolulu Mei 10th 1852

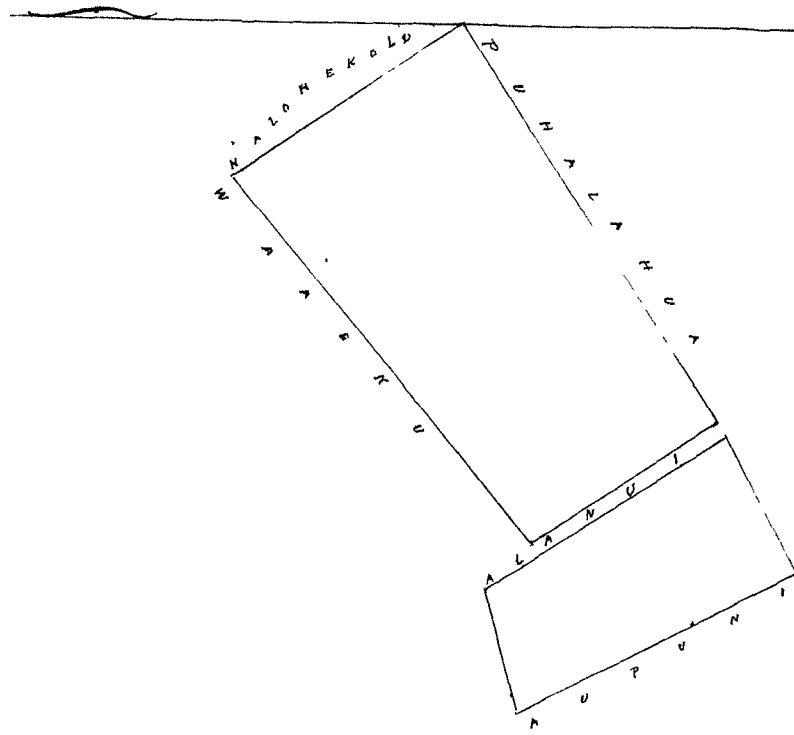
Helu 1082 Kuawili

Kamaoa Kau Hawaii

Keia aina o Kuawili ma Kamaoa Kau
E hoomaka ma ke kihi Hem. a e holo i Ak. 33° 45' Kom. 6.10 Kh. ma ke alanui Aupuni 2. Ak. 60° 45' Hik. 3.36 Kh. ma ka aina o Puhalahua 3. Hem. 27° 15' Hik. 6.70 Kh. ma ka aina o Aupuni 4. Hem. 75° Kom. 2.69 Kh. ma ka waa o Wahuekw. a hiki i kahi i hoomaka ai. Iloko o keia aina, he 1 1/10 Eka
Apana 2. E hoomaka ma ke kihi Hik. a e holo i Ak. 34° Kom. 4.74 Kh. ma ke Alanui Aupuni 2. Hem. 56° Kom 10 Kh. ma ka aina o Puhalahua 3 Hem 34° 30. Hik. 5.90 Kh. ma ka aina o Naholekolulu Ak. 49° 30' Hik. 10 Kh. ma ka Aina o Wahuekw. a hiki i kahi i hoomaka ai. Iloko o keia aina he 5 1/4 Eka.

Kau Hawaii Maraki 29th 1852.

J. Fuller.
Luna aina



Aku Kau Loa $4—
W. L. Lee

J. K. Smith
J. Kekauluhao
G. M. Robertson

Honolulu Mei 10th 1852

Helu 2028 Kahili ... See 725 B— ... Kaneohe Oahu

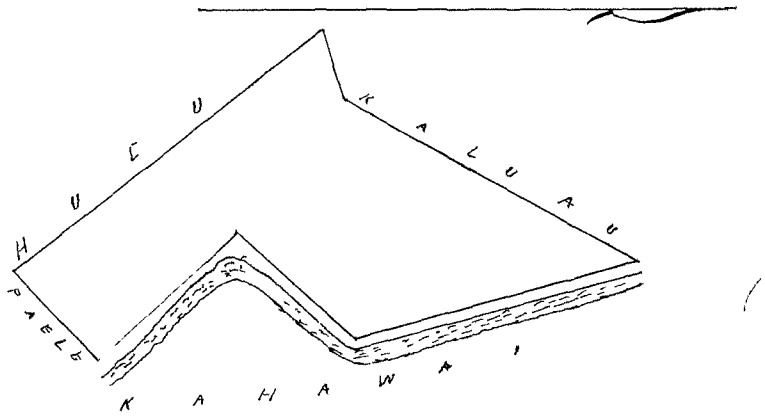
K
1.0.92
-1 " —

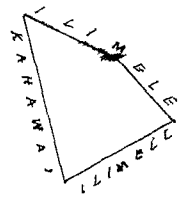
Apana 1 He mau Loi iloko o Keole Kaneohe Oahu
E hoomaka ma ke kihi Komohana, e hele ana Hem. 38° Hik. i 2.10 Kh. ma ke Kuua. Malaila aku Ak. 45° Hik. 1.24 Kh. ma ke Koele Malaila aku Ak. 42 Kom. 2.00 Kh. ma ke Kahawai Malaila aku Ak. 42. Hik. 1.64 Kh. Malaila aku Ak. 14° Kom. 3.13 Kh. ma Kahawai. Malaila aku Hem. 29 Kom. 3.46. Kh. ma ke Kuua. Malaila aku Hem. 74½ Kom. o.75 Kh. a hiki i ka hoomaka ana He 9. 92/100 Kh. Muinaha

9.92
1.35
1.1 27
3.77
1.77 E 1.27

Apana 2. He Loi i Loko o Keole E hoomaka ma ke kihi Ak. e hele ana Hem. 50° Kom. 1.82 Kh. ma ka palena o Kinele Malaila aku Hem. 25 Kom 1.10 Kh. Malaila aku Ak. 78½ Hik. 1.80 Kh. ma Kahawai. Malaila aku Ak. 34 Kom. 1.40 Kh. ma ke Kinele. He 1 35/100 Kh. Muinaha

A Bishop





Ohana Aoao 707

Uku Pau Loa $.3—

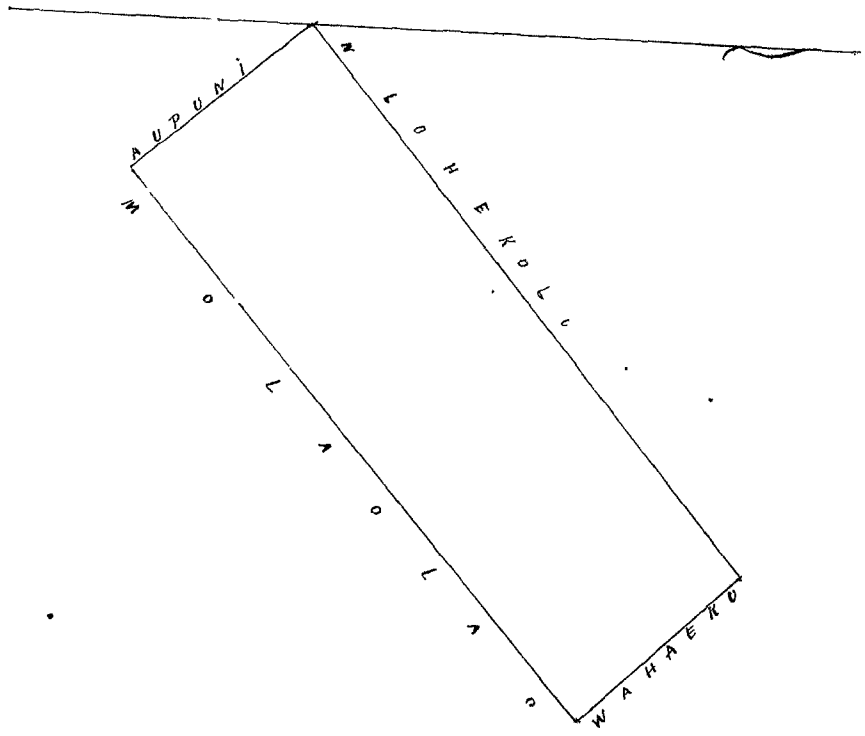
W. L. Lee

J. Kekauluhao
Wm Robertson
J. K. Smith

Honolulu Mei 10th 1852 —

Helu 1093 Makine Kamaoa Kau Hawaii

Keia aina o Makine ma Kamaoa Kau Hawaii
E hoomaka ma ke Kihi Ak. a e holo i Hem. 44° 30 Hik. 4. 60 Kh. ma ka aina o Wahaeku. 2 Hem. 48° Kom. 15 Kh. ma ka aina o Molaolao. 3. Ak. 41° 45 Kom. 487 ma ka aina o Aupuni. 4 Ak. 48° 45 Hik. 14.5 Kh. ma ka aina o Nalohekolu a hiki i kahi i hoomaka ai. Aloha o keia aina ke J. Ka. L. Fuller.
Kau Mawaki 31 th 1852. Luna aina aina



Uku Pau Loa $6—

W. L. Lee

J. Kekauluhao
Wm Robertson
J. K. Smith

Honolulu Mei 11th 1852

Helu 10438. Nawle. [illegible] Kaiahole Koolaupoko Oahu

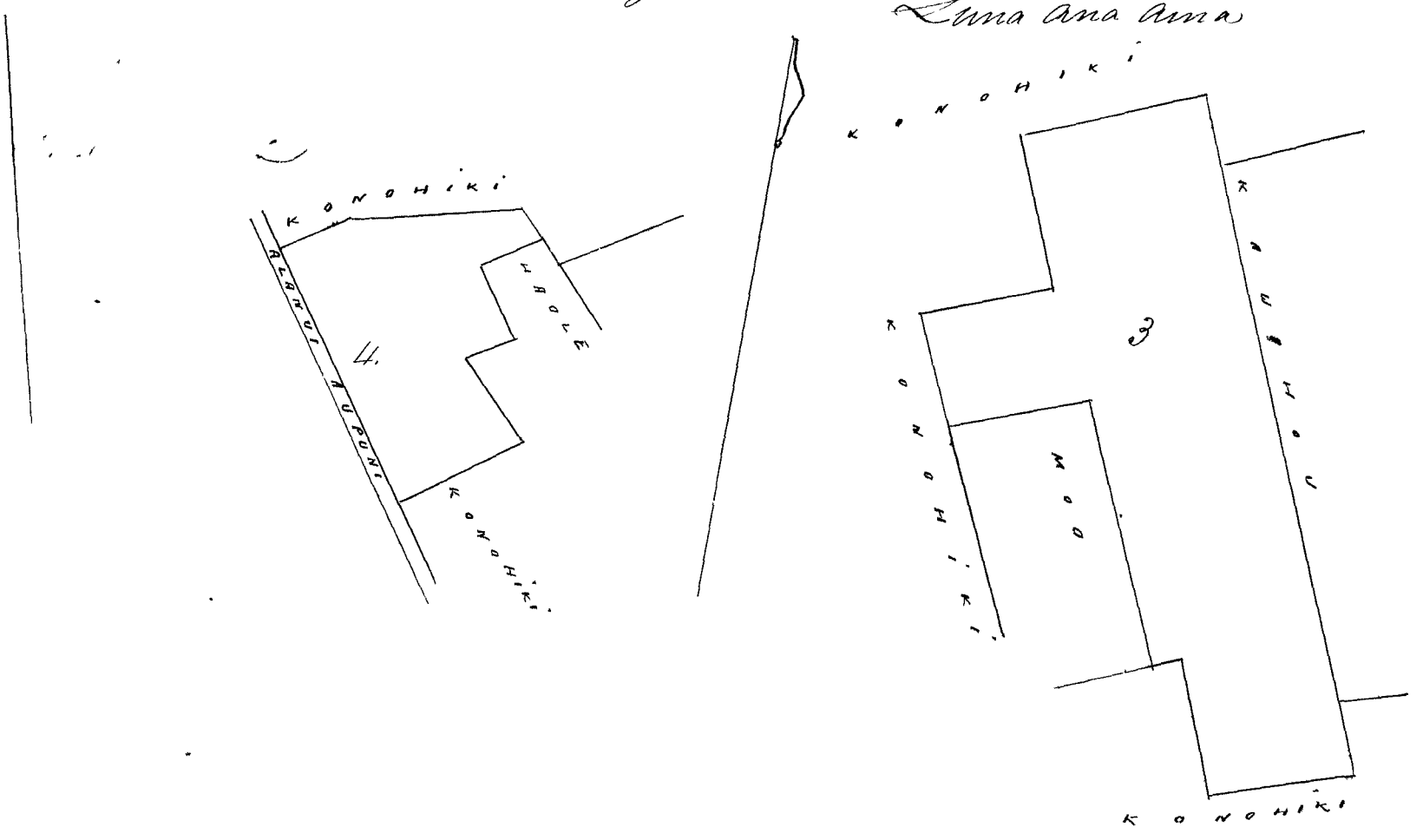
Apana 2. o Loi Aupuni. Ehoomaka ana ma ke kihi

870 Akau. a e holo. Kem 22 Kikina 840 pauku e pili ana i ko Kauhou Kem. 7° Komohana 180 pauku e pili i ko Konohiki. Ak. 22 Kom. 174 pauku e pili ana i ko Konohiki. Kem. 6° Kom 36 pauku e pili ana ko Konohiki. Ak. 33 Kom 326 pauku e pili ana i ko Moo. Kem. 71 Kom. 170 pauku. e pili ana i ko Moo. Ak. 26 Ko 137 pauku. e pili ana i ko Konohiki. Ak 7° Kikina 167 pauku e pili ana i ko Konohiki. Ak 22 Komohana 170 pauku e pili ana i ko Konohiki. Ak. 68 Kik. 190 pauku e pili ana i ko Konohiki i ke kihi mua 2 Eka.

Aoana 4. o Loi ma Apuni.

Ehoomaka ana ma ke kihi Komohana Akau. a e holo ana Kem 21 Kik. 338 pauku. e pili ana i ke Alanui Apuni. Ak. 68 Kik. 168 pauku. e pili ana i ke Konohiki. Ak. 31 Kom 120 pauku. e pili ana i ko Hoole. Ak. 6° Kik. 66 pauku e pili ana i ko Hoole. Ak. 24 Kom. 95 pauku e pili ana i ko Hoole. Ak. 6° Kik. 82 pauku. e pili ana i ko Hoole. Ak. 32 Kom. 42 pauku. e pili ana i ko Konohiki. Komohana 210 pauku e pili ana i ko Konohiki. Kem. 7½° Kom. 88 pauku e pili ana i ko Konohiki. i ke kihi mua 7/10 Eka.

12 Mei 1852. From Page 469. W. F. Sumner
Luna ana aina



Akau Paukoa S. F.
W. L. Lee
J. H. Smith
J. Kekauluhao
Wm Robertson

Honolulu Oi Mei 15. 1852.

Helu 10. 737. Puhalahua — Kamaoa Kau Hawaii

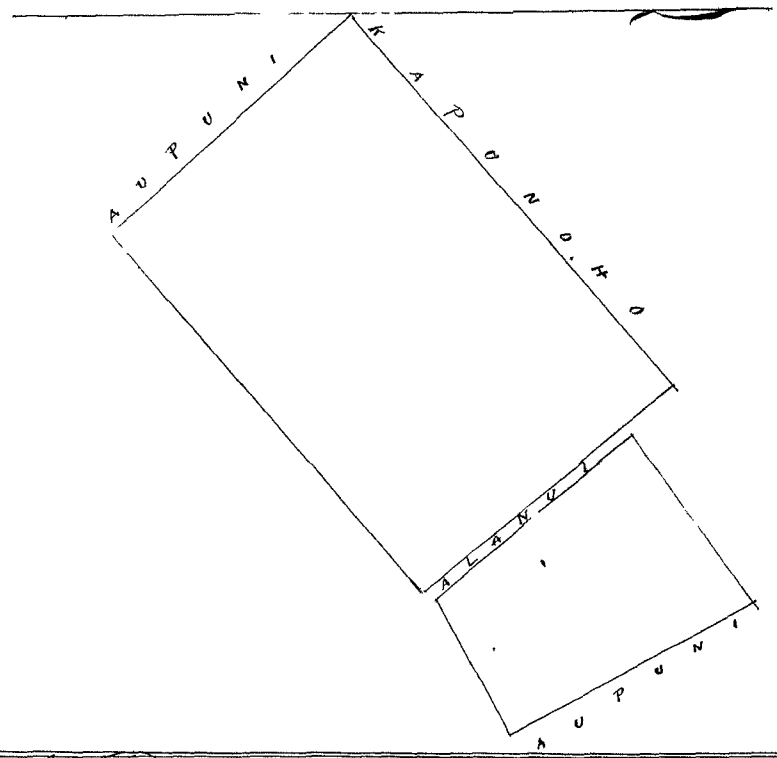
Keia aina o Puhalahua ma Kamaoa Kau Hawaii Aoana 1 Ehoomaka ma ke Kihi Hikina. a e holo 1 Ak. 38° 15' Kom. 6.80 Kh. ma ka Alanui Apuni 2 Kem. 50° Kom. 10.30 Kh. ma ka aina o Kapunoho. 3. Kem 40° 45' Hik. 6.90 Kh. ma ka aina o Apuni 4. Ak. 49° 30' Hik. 10. Kh. ma ka aina o Kuawili

1871

a hiki i kahi i hoomaka ai. E loko o keia aina he 6.9/10 Eka.

Apana 2. E hoomaka ma ke kihi Hema, a e holo i Ak. 40° Ko. 5.55 Kh. ma ke Alanui Aupuni. 2. Ak. 54° Hik. 4.50 Kh. ma ka aina o Kapunoho. 3. Hem. 28.15' Nik. 6 Kh. ma ka aina o ke Aupuni 4 Hem. 60.45' Kom. 3.36. Kh. ma ka aina o Kaawili a hiki i kahi i hoomaka ai. E loko o keia aina he 2.9/10 Eka. J. Fuller

Kau Hawaii Maraki 29. th 1852. Luna aina Aina



Aku Pau Loa $3-

W. L. Lee

J. Kekaulahao
G. M. Robertson
J. H. Smith

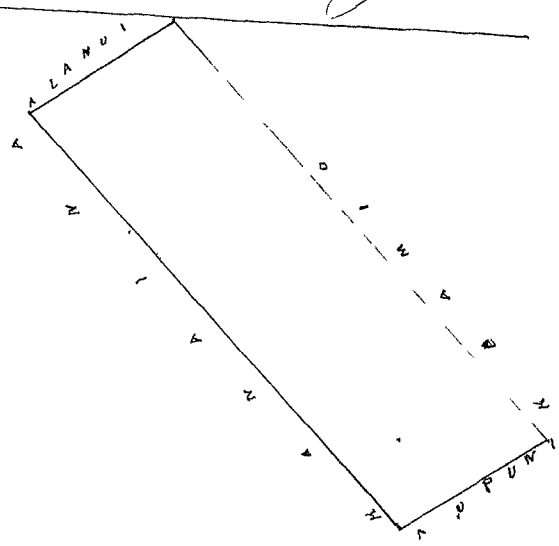
Honolulu Mei 10th 1852.

Helu 1680 Puhi Kamaoa Kau Hawaii

Keia aina o Puhi ma Kamaoa Kau E hoomaka ma ke kihi Hik. a e holo i Ak. 37.15' Kom. 3.65 Kh ma ka aina o Alanui. 2 Hem 50°30. Kom. 10. 00 ma ka aina o Kanaina 3 Hem. 41° Hik. 3.73. Kh. ma ka aina o Aupuni 4 Ak. 30°. 30 Hik. 1.80. Kh. ma ka aina o Kegnio a hiki i kahi hoomaka ai. E loko o keia aina he 3.66/100 Eka

Kau Hawaii 24. th 1852.

J. Fuller.
Luna aina Aina



Aku Pau Loa $3-

W. L. Lee J. H. Smith G. M. Robertson J. Kekaulahao

872

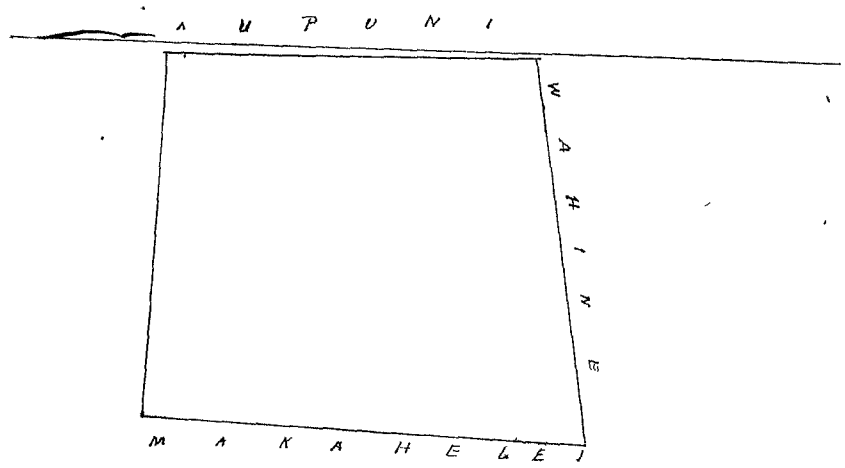
Honolulu May. 10th 1852.

Helu 9175 ~~9082~~ Kauwila — Kamaaoo Kau Hawaii

Keia aina o Kauwila ma Kekuakai Kau
Ahoomaka ma ke kihi Ak. Kom. a e holo i Hema. 1°38' Kom. 9.39 Kh. ma ka aina o Makahelei 2. Ak. 80°45 Hik. 8,15 Kh. ma ka aina o Wahiau 3 Ak. 0°30' Kom. 7,90 Kh. ma ka aina o Aupuni 4 Ak 88°45 Kom. 7,65 Kh. ma ka aina o Aupuni a hiki i kahi hoomaka ai. Loko o Keia aina he 6¼ Eka

J. Fuller
Luna Ana Aina

Kau Hawaii Maraki 18 th 1852



Aku Pau Loa — $5—

R. L. Lee
S. N. Smith
I. Kekaulahao
Gm Robertson

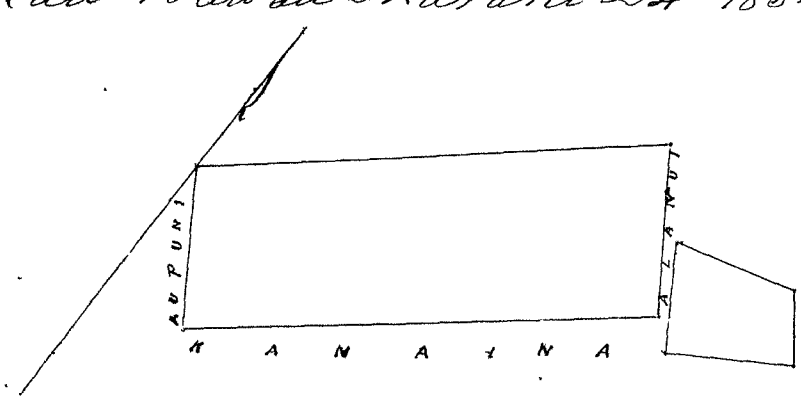
Honolulu May 10th 1852.

Helu 10,947 Wahaku — Kamaaoa Kau Hawaii

Keia aina o Wahaku ma Kamaaoa Kau.
Apana 1 Ahoomaka ma ke kihi Hikina, a e holo i Ak. 33°15 Kom. 3.64 Kh. ma ke Alanui. 2 Hem. 4°30' Kom. 10 Kh. ma ka aina o 3 Hem. 32°30' Hik. 3.45 Kh. ma ka aina o Aupuni 4 Hem. 57°15' Hik. 2,73 Kh. ma ka aina o Kanaina a hiki i kahi hoomaka ai. Loko o Keia aina he 3/100 Eka
Apana 2. Iahale ma Kamaaoa Kau. Ahoomaka ma ke kihi Hem. a e holo. 1 Ak. 32°30' Kom. 2,39 Kh. ma ke Alanui 2. Ak. 75 Hi 2.69 Kh. ma ka aina o — 3. Hem. 36°15' Hik. 1,60 Kh. ma ka aina o Aupuni 4 Hem. 57°15' Kom. 2,73 Kh. ma ka aina o Kanaina a hiki i kahi hoomaka ai. Loko o Keia aina he 2 Eka

J. Fuller
Luna Ana Aina

Kau Hawaii Maraki 24 1852.



Aku Pau Loa $5.—

H. L. Lee

J. Kekaulahao-
Gm Robertson
J. H. Smith

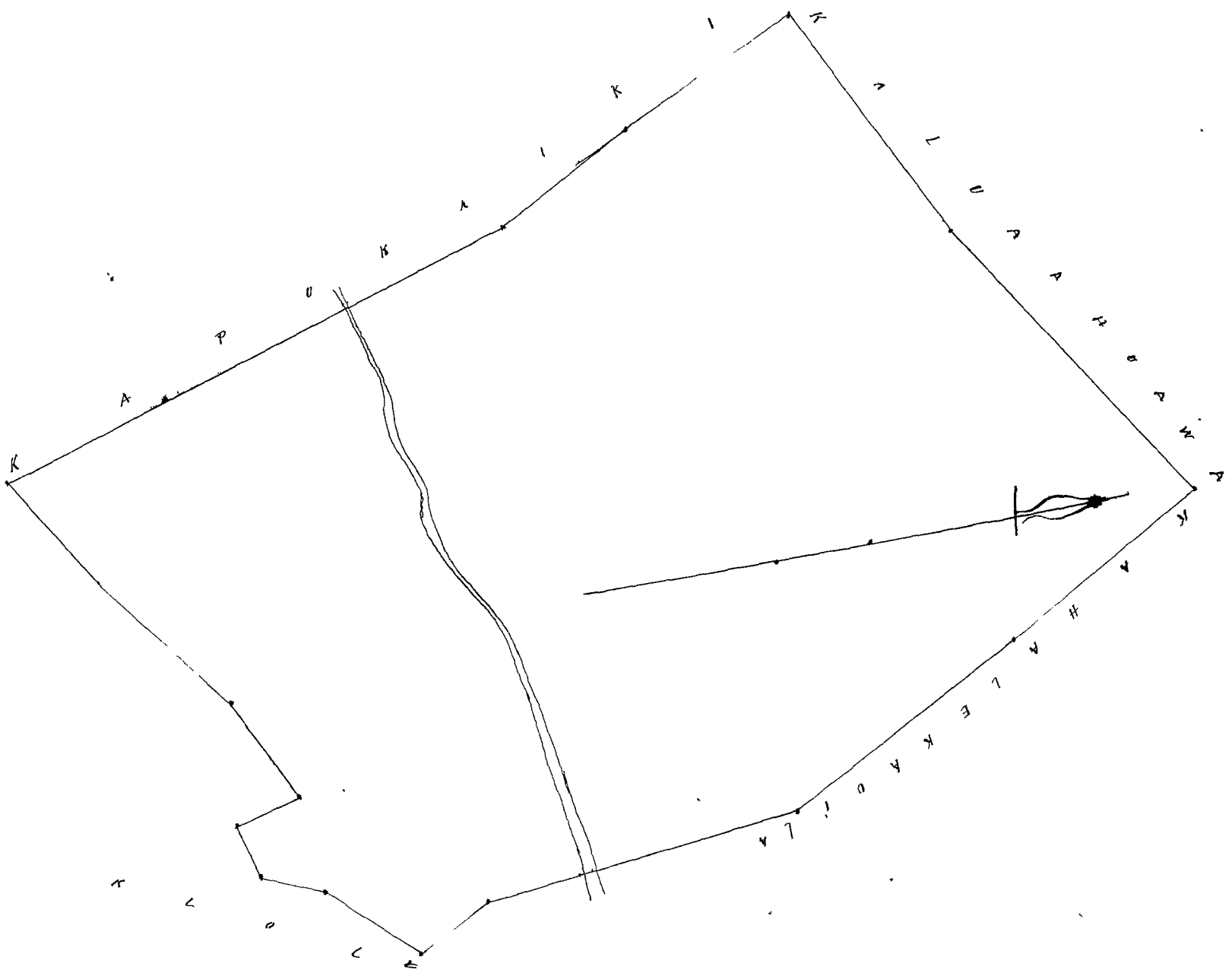
Honolulu Mei 10th 1852

Helu 1862. Kaluau Kaneohe Oahu

Ke mooaina. Kapuuiki ili o Kahalekauila Kaneohe Oahu
O hoomaka ma ke kihi Hem. e hele ana. Ak. 35° Kom. 1.70 Kh. ma Kapukaiki no Pareka. Malaila aku Ak. 44° Kom. 2.10 Kh. Malaila aku Ak. 40° Kom. 2.70 Kh. Malaila aku Ak. 49 Kik. 3.60 Kh. ma ka palena o Kaluaakuawa. Malaila aku Ak. 43 ½° Kik. 5.00 Kh. Malaila aku Hem. 44 Kik. 3.30 Kh. ma ka palena o Kahalekauila Malaila aku Hem. 44° Kik. 3.75 Kh. Malaila aku Hem. 22° Kik. 4.40 Kh. Malaila aku Hem. 43° Kik. 1.20. Kh. Malaila aku Hem. 29 Kom. 50 Kh. ma ka palena o Kuleana Malaila aku Hem. 7 Kom. 0.75 Kh. Malaila aku Hem. 60° Kom. 0.70 Kh. Malaila aku Ak. 32° Kom. 1.00 Kh. Malaila aku Hem. 49° Kom. 150 Kh. Malaila aku Akau. 38° Kom. 2.50 Kh. Malaila aku Hem. 44 Kom. 1.70. Kh. a hiki i ka hoomaka ana he 8 93/100 Eka

Aprila 7th 1852.

A Bishop.
Mea Ana



8/74

Aku Pae Loa

Ke Luna

Kekaulahao

G M. Robertson

J. H. Smith

Honolulu Mei 10th 1852

Helu 1703 Kelokalua i ka Ili o Kaalaa Oahu

Apana 1 3 Loi a me Pahale

E hoomaka ana ma ke kihi Akau a e holo ana Hema 70° Kom. 1.75 Pauku Komokiki Hema. 16 Kom. 130 pauku Komokiki Akau 64° Kik. 1.44. pauku Komokiki Hema. 17 Kik. 978. pauku Komokiki Akau 71° Kik. 130. pauku Komokiki Nanahele Ak. 41 pauku Nanahele Ak. 61 Kik. 158 pauku Nanahele. alaila e pili ana i ke Kahakai i ke kihi mua. 1 34/100 Eka

Apana 2. 6 Loi

E hoomaka ana ma ke kihi Ak. a e holo ana Hema. 37 Kom 80 pauku Kekee. Ak. 53° Kom. 30 pauku. Kekee. Hema. 37 Kom. 112. Komokiki. Hema. 37. Kik. 180. pauku Komokiki Ak. 78° Kik. 30 pauku Komokiki Ak. 12 Kom 240 pauku Komokiki i ke kihi mua 26/100 Eka.

1.34
26
1.17
13
19

Apana 3 3 Loi

E hoomaka ana ke kihi Hema. a e holo. Ak 61 Kom. 280 pauku Komokiki. Hema. 68. Kom. 280 pauku Komokiki. Hema. 73 Kom. 120 pauku Komokiki. Hema. 13. Kom. 130 pauku Komokiki Hema. 68° Kik. 15 pauku Komokiki Ak. 71 Kik. 4.00 pauku Komokiki i ke kihi mua 1 17/100 Eka

4.09

Apana 4

E hoomaka ana ma ke kihi Akau a e holo. Hema 38° Kom. 3.00 pauku Komokiki Hema. 36. Kik. 320. pauku Komokiki. Ak. 86° Kik. 110 pauku Ak. 34 Kik. 2.00 pauku Komokiki. Ak. 32. Kom. 280. pauku Komokiki i ke kihi mua 1 Eka.

Apana 5 1 Loi

E hoomaka ana ma ke kihi Kom. Ak. a e holo Hema. 140 pauku pali. Kikina 100 pauku Komokiki. Akau 130 pauku Komokiki Akau 84 Kom 100 kp. Kamaki a kuki i ke kihi mua 13/100 Eka

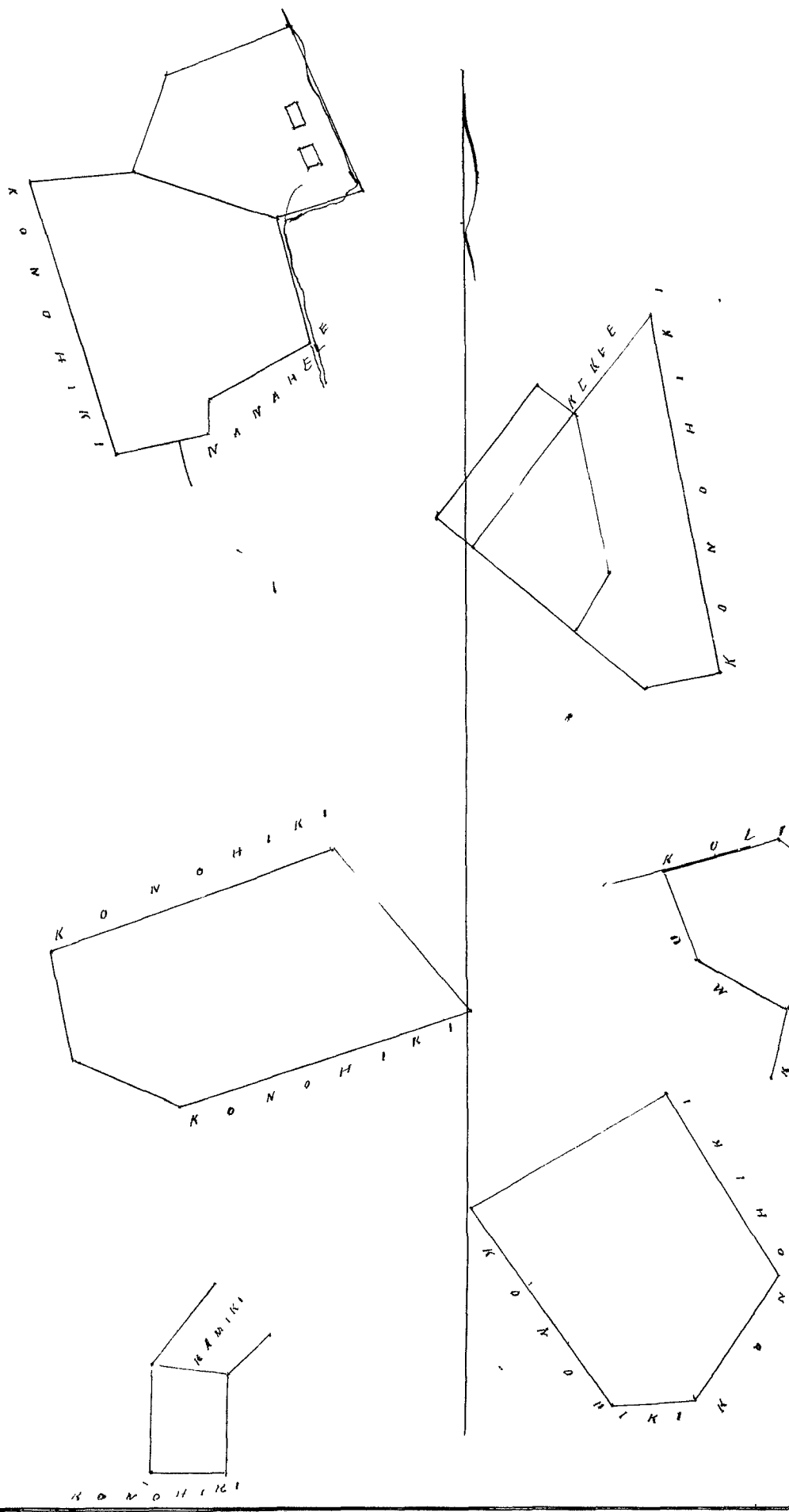
Apana 6 1 Loi

E hoomaka ma ke kihi Hema a e holo Akau 23° Kikina 90 pauku Komokiki. Ak. 52 Komokana 52 pauku. Kuki Hema 13. Komokana 86 pauku Kuli. Hema. 22 Kikina 63 pauku Mu Hema 61° Kikina 67 pauku Mu i ke kihi mua 19/100 Eka.

Novemaba 22 ik 1851

A. F. Turner.

Luna ana aina.



Aku Pau Loa $8—

A. L. Lee

I. Kekauluhao
G. M. Robertson
J. H. Smith

Honolulu Kei 10th 1852

Helu 762. Kuaana & Kauaua Kamaoa Kau H.

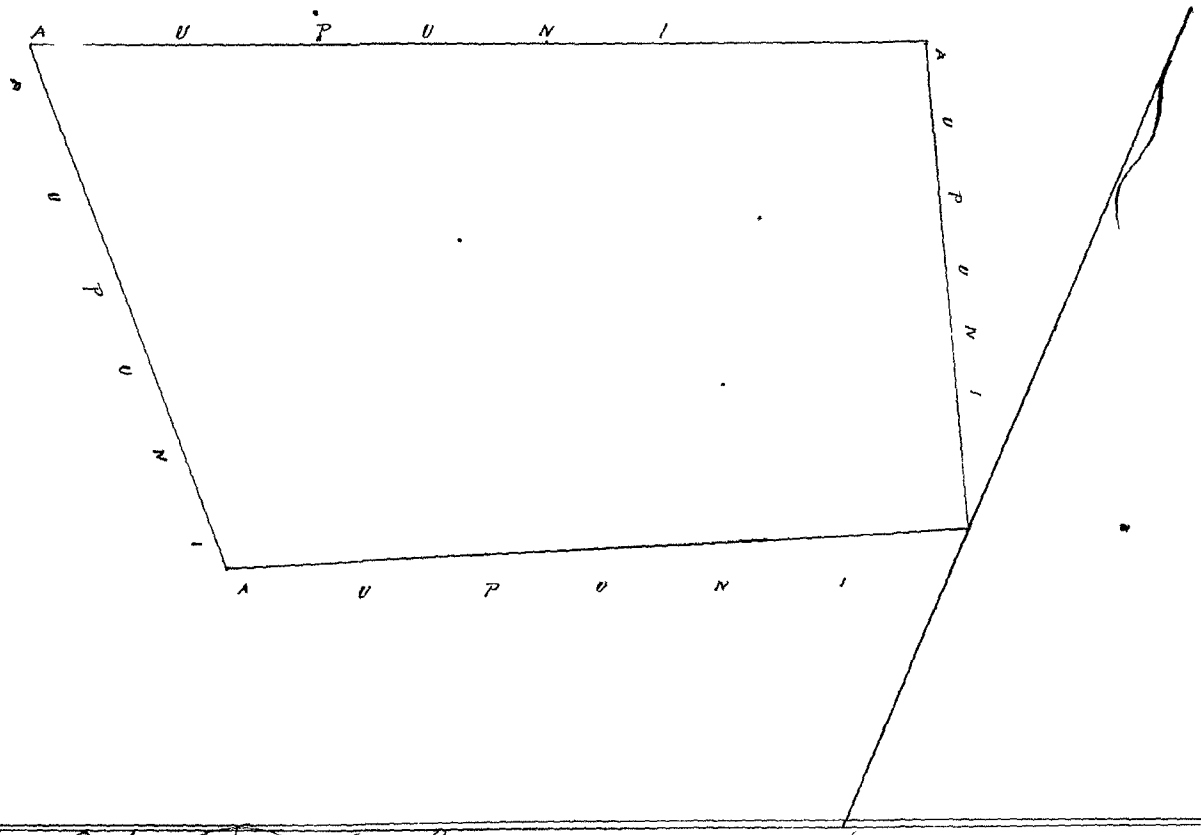
Keia aina o Kuaana ma Kamaoa Kau.
E hoomaka ma ke kihi Hikina a e holo i Kem. 63° 30' Ko. 15. 80 Kh. ma ka aina o ke Aupuni 2. Ak. 44° Kom. 1170 Kh. ma ka aina o ke Aupuni 3. Ak. 66° 30' Hik. 19. Kh. ma ka aina o ke Aupuni Li Kem. 28° 30 Hik. 10. 20 Kh. ma ka aina o ke Aupuni: a hiki i kahi i hoomaka ai. Aloha o Keia aina he 18¼ Aka
Kau Hawaii Mamaki 9 1852.

I Fullers
Luna aina aina

Series 288: Land Commission Awards, vol. 4

There is no page 876 (pagination error).

877



Aku Pau Loa $10.—

W. L. Lee

D. Kekaulahao
G. M. Robertson
S. H. Smith

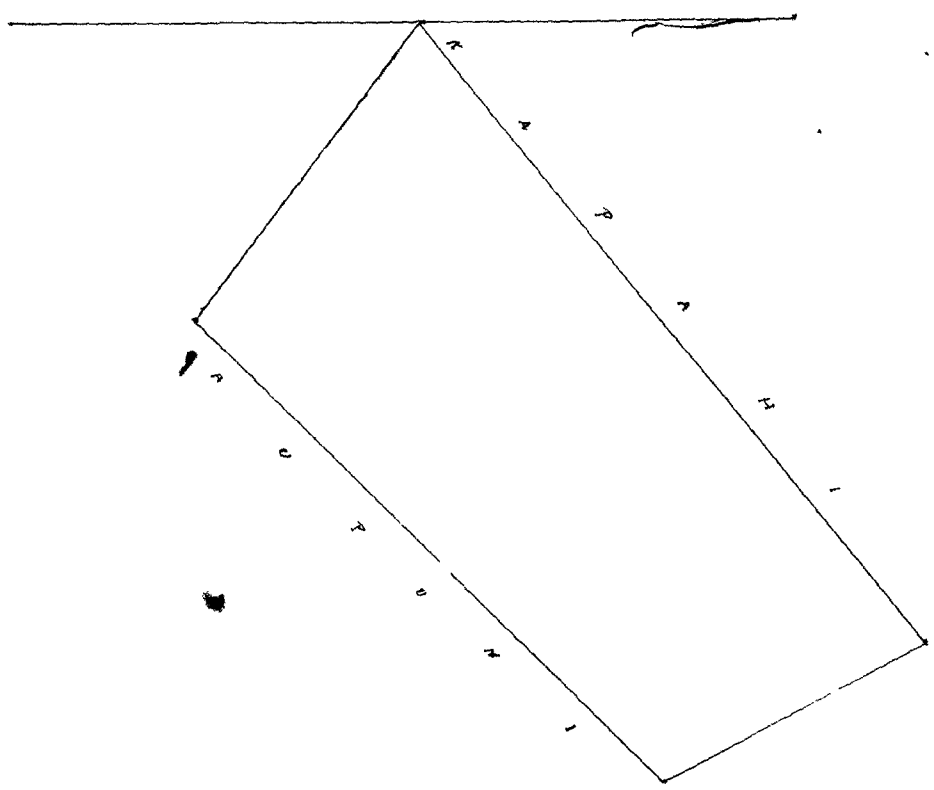
Honolulu Mei 10th 1852

Helu 911 Hilonoi Kamaaa Kau Hawaii

Keia aina o Hilonoi ana Kamaaa Kau
E hoomaka ana ke kihi Hik. a e holo i Hem 44° K Kom. 13.89. Kk. ma
ka aina o ke Aupuni 2. AK 52° 30' Kom. 7.72. Kaulahao ana ka aina
o ke Aupuni 3. AKam 50° 30 Hik. 16.88. Kk ma ka ana o Kapaahu
4 Hem. 27.30 Hikina 6.30. Kk ma ka aina o Aupuni a hiki i kahi
i hoomaka ai. Loko o keia ana he 10 7/10 Ek a.

Kau Hawaii Maraki 24. th 1852.

J. Fuller.
Luna ana



Aku Pau Loa $8—

W. L. Lee
S. H. Smith
D. Kekaulahao
G. M. Robertson

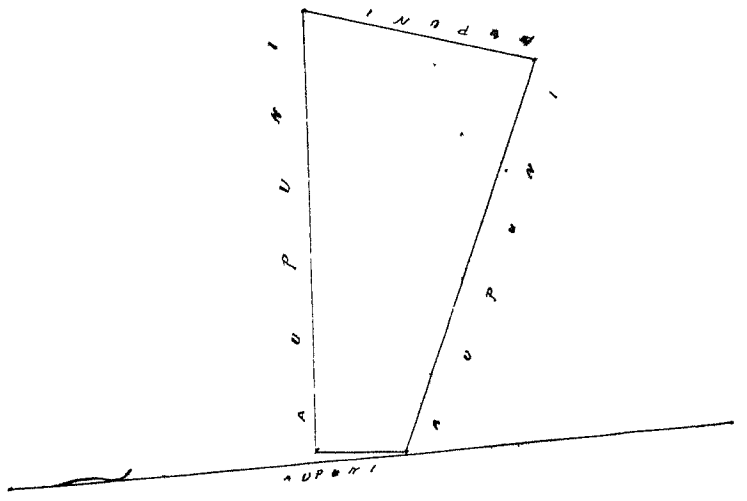
Honolulu Mei 10th 1852

Helu 310 Kaahalama — Hionaa Kau Hawaii

Keia aina o Kaahalama ma Hionaa Kau
E hoomaka ana ke kiki Kikina a e holo i Ak. 86°18 Kom. 9.42. Kh. ma ka aina o ke Aupuni. 2. Hema 1°30 Kom. 1.95. Kh. ma ka aina o ke Aupuni 3. Hema 66°5 Kikina 8.68 Kh. ma ka aina o ke Aupuni 4. Ak. 1°30 Kikina 4.94. Kh. ma ka aina o ke Aupuni a kiki i kahi hoomaka ai. Loko o keia aina he 3 Eka.

Kau Hawaii Aprila 5th 1852.

J. Fuller.
Luna ana Aina



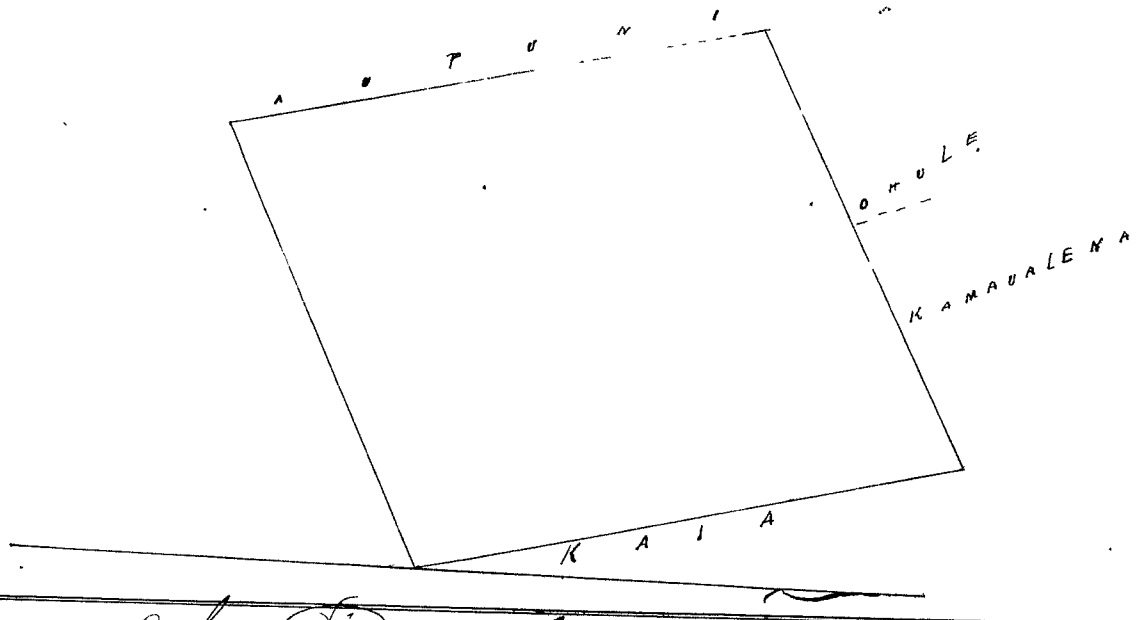
Aku Pau Loa $4.—

W. L. Lee
J. Kekauluhao
G. M. Robertson
J. H. Smith.

Honolulu Mei 10 th 1852

Helu 958 Kuwaho — Kekeekai Kau Hawaii

Keia aina o Kuwaho ma Kekeekai Kau.
E hoomaka ana ke kiki Akau a e holo i Hema 62°. Komohana 10.10 kaulahao ma ka aina o Kamanolena a me Ohule 2. Hema 13°15 Hikina 11.10 Kh. ma ka aina o Aupuni 3 Ak. 63°45 Hik. 10.00 Kh. ma ka aina o Aupuni. 4. Akau 13.30 Hik. 11.82. Kh. ma ka aina o Kaia a kiki i kahi hoomaka ai. Loko o keia aina he 11 9/10 Eka. J. Fuller
Kau Hawaii Maraki 18. th 1852. Luna ana Aina



Aku Pau Loa $9.—

W. L. Lee
J. H. Smith
G. M. Robertson
J. Kekauluhao

677

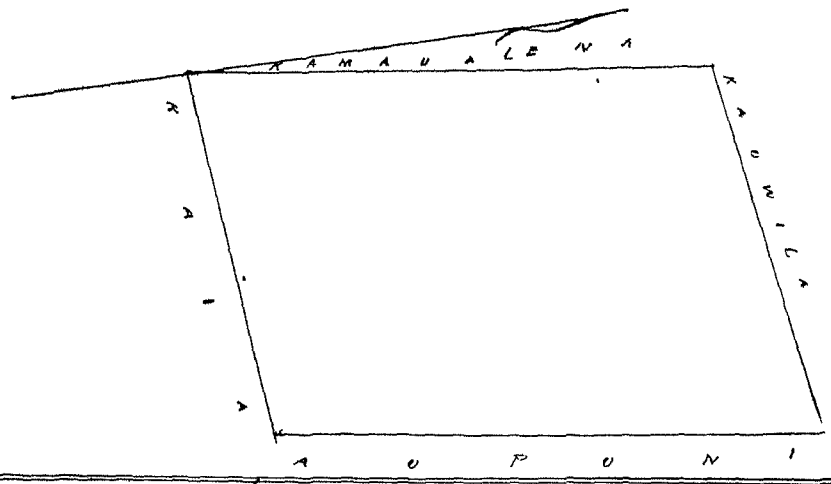
Honolulu Mei 10th 1852

Helu 11007 Wahine

Kekeekai Kau Hawaii

Keia aina o Wahine ma Kekeekai Kau
E hoomaka ma ke Kihi Hem. Kom a e holo i Akau 6.30 Hik. 11.23 Kh. ma ka aina o Kamaalena 2. Akau 80° 45' Hikina 8.15 Kh. ma ka aina o Kauwila 3 Hem. 7.30 Kom. 11.70 Kh. ma ka aina o Aupuni 4 Hem. 83.30' Kom 7,80 Kh. ma ka aina o Kaea, a hiki i Kahi i hoomaka ai. Loko o keia aina he 7 Oka
Kau Hawaii Maraki 18. th 1852.

S Fuller
Luna Aina



Uku Pau Loa $7—

W. L. Lee
L. Smith
J. Kekauluhao
G. M. Robertson

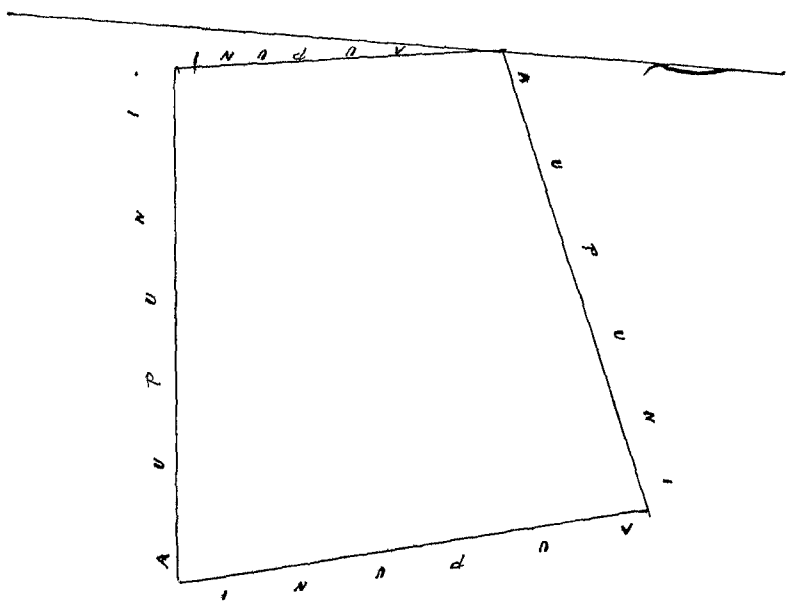
Honolulu Mei 10th 1852.

Helu 8265 Joane

Kekeekai Kau Hawaii

Keia aina o Joane ma Kekeekai Kau
E hoomaka ma ke kihi Akau, a e holo 1. Hema 68° Kom. 11.14 Kh. ma ka aina o Ke Aupuni 2 Hem 7'15 Hik. 7.05 Kh. ma ka aina o ke Aupuni 3 Ak. 85° Hik. 11.88 Kh. ma ka aina o ke Aupuni 4 Ak. 14° Kom. 7.90 Kh. ma ka aina o Ke Aupuni, a hiki i kahi hoomaka ai Loko o keia aina he 8 3/4 Oka.
Kau Hawaii March. 18th 1852.

S Fuller
Luna Aina



Aku Pau Loa $ 6c

W. Lee
J. Kekauluhao
G. M. Robertson
J. H. Smith

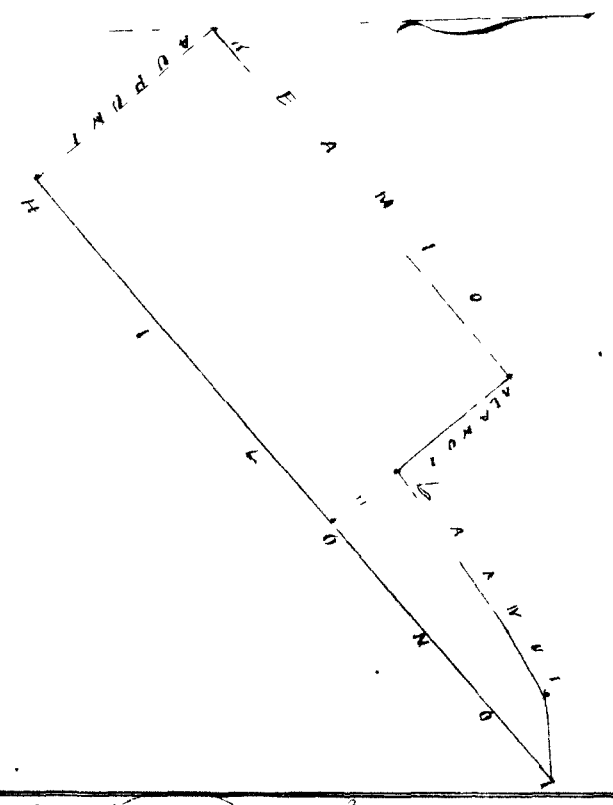
Honolulu Mei 10th 1852

Hoku 2226 Kapaki Kamaoa Kau Hawaii

Kiia aina o Kapaki ma Kamaoa Kau.
E hoomaka ma ke kihi Akau a holo i Hema 30. 30 Kom. 7. 70. Kh. ma ka aina o Keamio. E. Hema 3 Hk. 30° Hikina 5 Kaul ma ka aina o Aupuni 3 Ak. 30° 30' Hik. 16.88 Kh. ma ka aina o Kilonoi 4 Hem. 86 30 Kom. 1.80 Kh. ma ka aina o Ke Aupuni 5 Hem. 57° 30' Kom. 5 87 Kh. ma ka aina Laanui 6 Hk. 37° 86 m. 32. Kh. ma ka aina o Akau a hiki i kahi i hoomaka ai. Holo o Kiia aina he 5 7/10 Eka.

J. Fuller
Luna Ana Aina

Kau Hawaii Maraki 24. 1852.



Aku Pau Loa $ 4 =

W. L. Lee
J. Kekauluhao
G. M. Robertson
J. H. Smith

Honolulu Mei 11th 1852

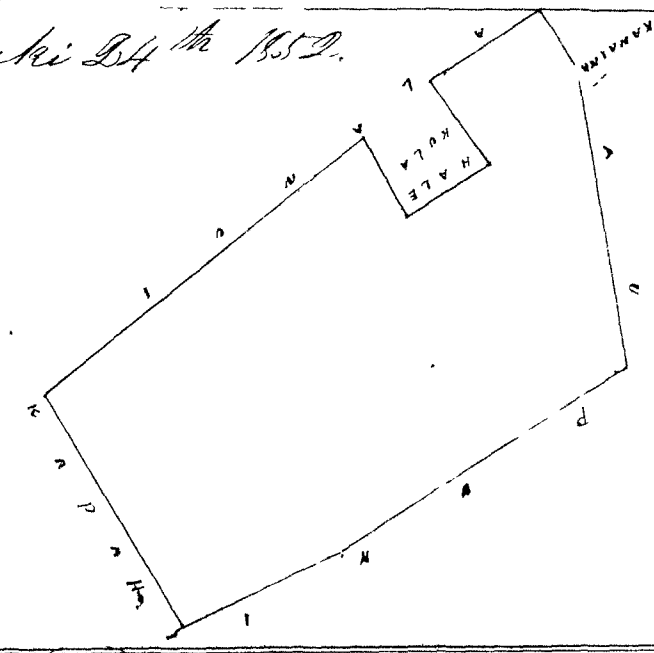
Hoku 996 i Laanui Kamaoa Kau Hawaii

Kiia Kahale a me Papipi o Laanui ma Kamaoa Kau.
E hoomaka ma ke kihi Hem. a o holo i Akau 39° Kom. 8 3. Kh. ma ke Alanui 2. Ak. 61 30 Hik. 1.95 Kh. ma ka Pahale Kula 3 Ak. 32. Kom. 2.16 Kh. ma ka Lahale Kula 4 Hema 53° 45' Kom. 2 16 Kh. ma ka papaio Kula 5 Ak. 30° Kom. 2 1. Kh. ma ke Alanui 6 Ak. 53. Hik. 1 50 Kh. ma ka aina o Kaiaina 7 Ak. 44° 45' Hik. 6 40 Kh. ma ka aina o Aupuni 8 Hik. 92 Hik. 2 30 Kh. ma ka aina o Aupuni

881

I Kem 25th 36 Hek. 3 7/8 Kh. ma ka aina o Apana 10 Kemi 31 Kom
ma ka aina o Kapaki, a hiki i Kaki i koomaka ai Koko o Kela
aina. he 7/8 Ka
Kau Hawaii Maraki 24th 1852.

I Fuller.
Aina Aina Aina



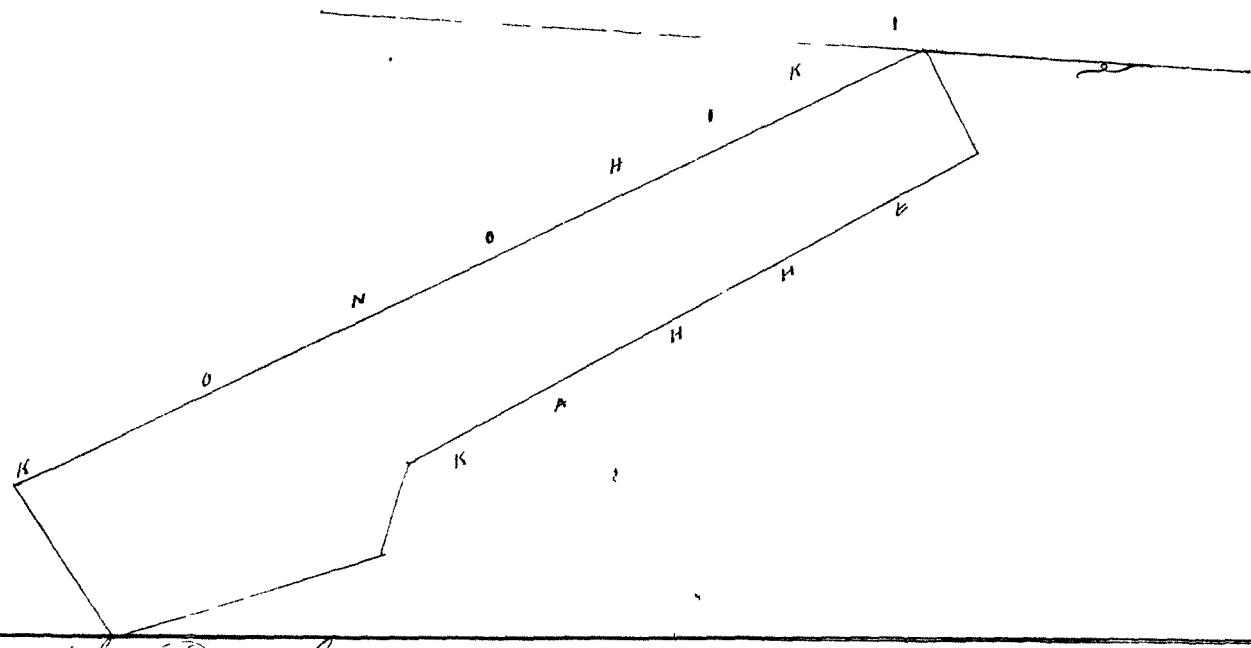
Aku Pau Loa $6.-

W. L. Lee
D. Kekauluhao
G. M. Robertson
C. H. Smith

Honolulu Mei 10th 1852

Kela 1/2 Apiki Waichinu Kau Hawaii

Kela aina o Apiki ma Waichinu Kau
Ekoomaka ma ke kihi Kiki a e hele i. Hk. 21 15' Komohana 6.20 kh
ma ka aina o ke Konohiki 2 Hk. 7.30' Kom. 1.95 kh. ma ka aina o
Kukea 3 Hk. 34' Kom. 13.79 kh. ma ka aina o Kahua Kemi 7' K. 11.40
kh. ma ka aina o Konohiki 5 Kemi 45' Kiki 21.80 kh. ma ka aina o
Konohiki 6 Hk. 33. Hikina 3.90 kh. ma ka aina o Konohiki a hiki i Ka-
kii i koomaka ai. Koko o kela aina. he 7 Eka. J. Fuller
Kau Hawaii Aperila 15 th 1852. Aina Aina Aina



Aku Pau Loa $6-

W. L. Lee
D. Kekauluhao
G. M. Robertson
C. H. Smith

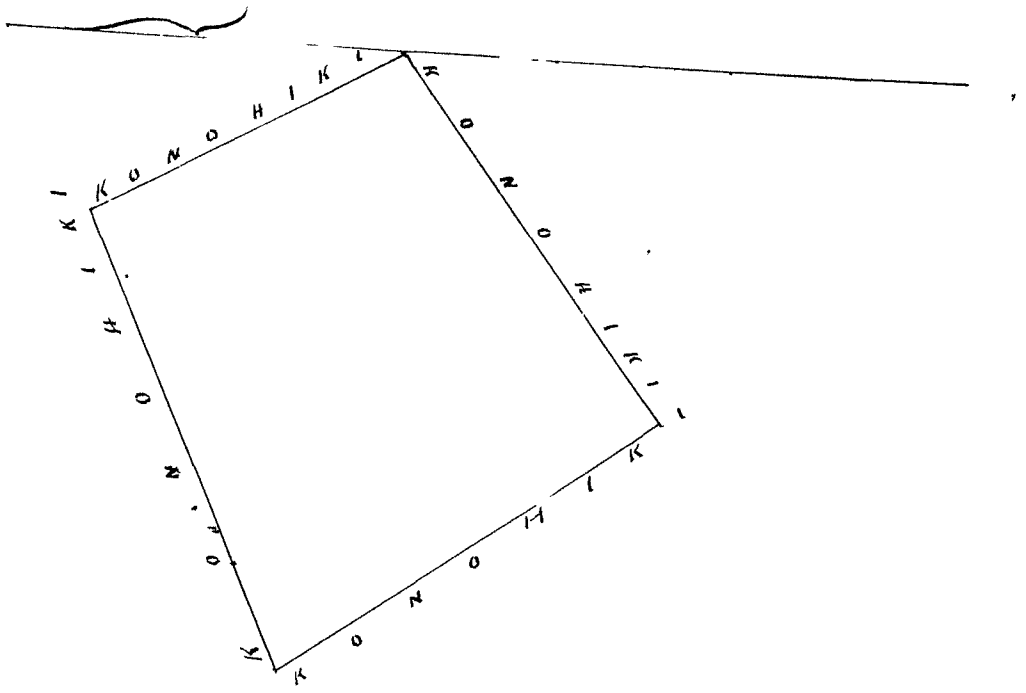
Honolulu Mei 10 th 1852 882

Helu 8121 Honolulu Waiahinu Kau Hawaii

He Pahele Paholoholona, a mi Papuaa o Honolulu ma Waiahinu Kau. E hoomaka ma ke kihi Hik. ke puu pohaku a e holo i Hem. 51 30 Kom. 6.72 kh ma ka aina o ke Konohiki. 2. Ak. 36° 15 Ko 4.82. kh. ana ka aina o ke Konohiki 3 Ak. 65° 15 Hik. 5.23 kh. ma ka aina o Konohiki 5. Hema 29° Hik. 3.68 kh. ma ka ainga o ke kupuni a hiki i kahi i hoomaka ai. Loko o keia aina ke 20 ka

J. Fuller.

Kau Hawaii Aperila 1 th 1852 Luna Aina



Aha Kanawai 83.

W. L. Lee
J. Kekaulahao
G. M. Robertson
S. H. Smith

Honolulu Mei 10 th 1852.

Helu 8121 B. Pupule Waiahinu Kau Hawaii

Keia aina o Pupule ma Waiahinu Kau Hawaii E hoomaka ma ke kihi Hikina a e holo i Hema 44° 15' Kom. 5. kh ma ka aina o Kalakaloke. 2 Ak. 40° 30' Kom. 16.50 kh ma ka aina o Konohiki 3 Ak. 66° 15' Hikina 4 20 kh. ma ka aina o Konohiki 4 Hema 4 30 Hikina 14.80 kh. ma ka aina o Konohiki, a hiki i kahi i hoomaka ai. Loko o keia aina ke 7 9/10 Eka.

J. Fuller

Kau Hawaii Aperila 15 1852 Luna Aina

883

Uku Pau Loa $6-

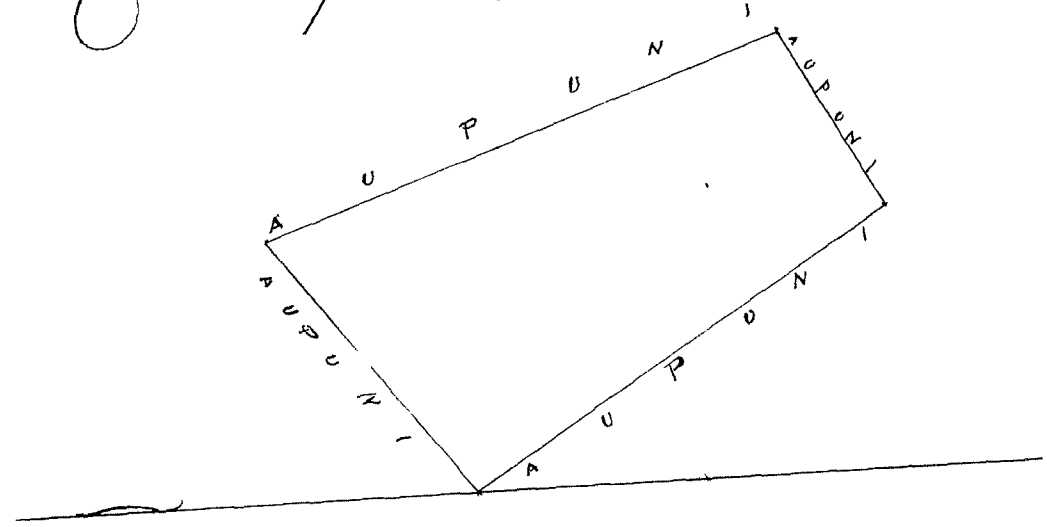
A. Aea
J. Kekauluhao
G. M. Robertson
J. H. Smith

Honolulu Mei 10th 1852.

Helu 1629 Kalimapahana

Mohowae Kau Hawaii

Keia aina o Kalimapaahana ma Kaupoawela Kau o hoomaka ma ke kihi Kom a e holo i Ak 32° Kom. 10,5 Kh ma ka aina o Ke Aupuni 2. Ak 52° 30' Hik. 4 Kh ma ka aina o ke Aupuni 3 Hem 17° 45' Hik. 1160 Kh ma ka aina o ke Aupuni 4 Hem 62° 45' Kom 4,30 Kh. ma ka aina o ke Aupuni, a hoke i kahi i hoomaka ai. Oloko o Keia aina he 6½ Oka J Fuller Kau Hawaii Apurila 12 th 1852, Ua ma ana aina



Uku Pau Loa $5—

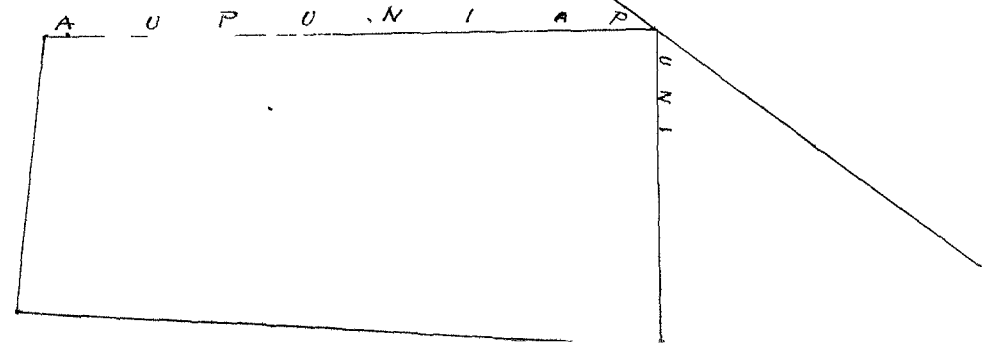
A. Aea
J. Kekauluhao
G. M. Robertson
J. H. Smith

Honolulu Mei 10th 1852

Helu 1565 Hukiku

Mohowae Kau

Keia aina o Hukiku ma Mohowae Kau o hoomaka ma ke kihi Ak. a e holo. 1 Hem 37° Hik 12,9 Kh ma ka aina o ke Aupuni 2. Hem. 59° 30' Kom. 5,50 Kh. ma ka aina o Ke Aupuni 3 Ak. 38° 45 Kom. 12,9 Kh. ma ka aina o ke Aupuni 4 Ak. 59° 15 Hik. 5,88 Kh. ma ka aina o ke Aupuni, a hiki i kahi i hoomaka ai Oloko o keia aina he 7½ Oka J. Fuller Kau Hawaii Apurila 1, 1852. Ua ma ana aina



Uku Pau Loa $6—

W. L. Lee
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Mei 11th 1852

Helu 956 B. Kalauhoa

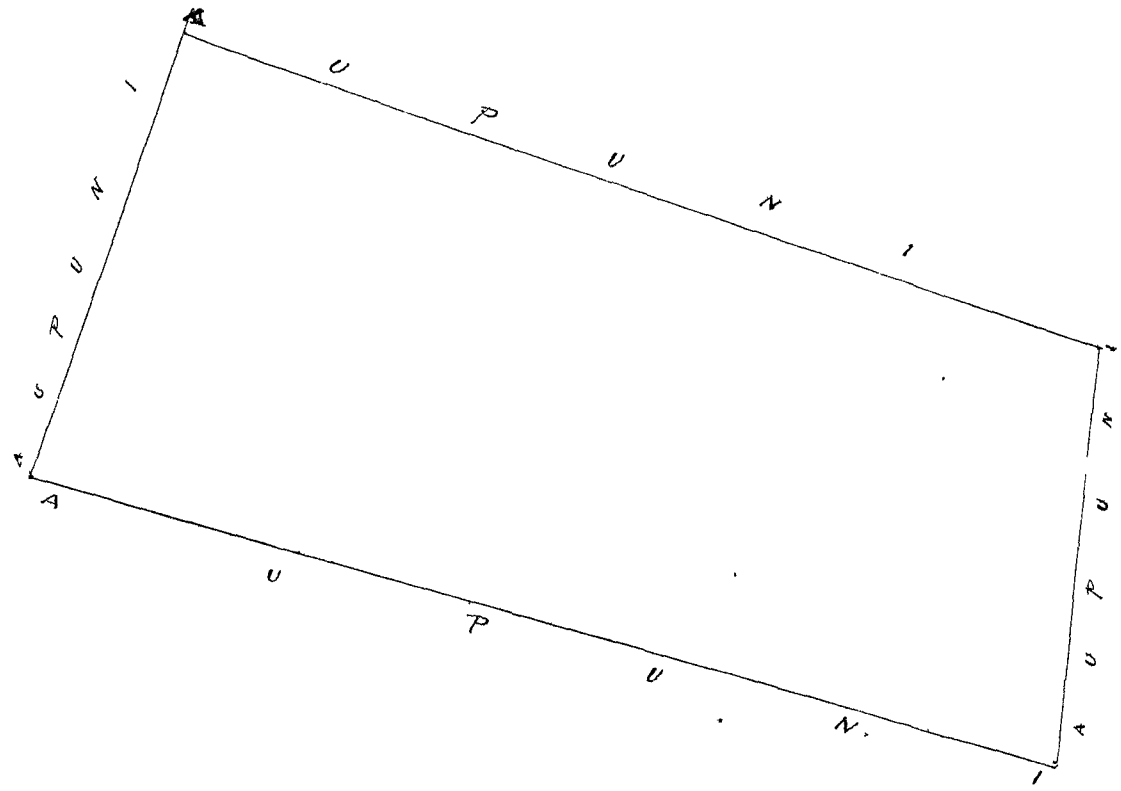
Kamaha Kau

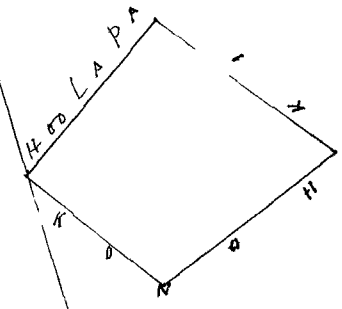
Kia aina o Kalauhoa ma Kionaa Honuapo
Apana 1 Pahale ma Honuapo E hoomaka ma ke kihi Kom.
i e holo i Akau 42° Hikina 2.11 kaulahao ma ka aina o
Koolapuu 2 Akau 51 45' Hikina 2.36 kaulahao ma ka aina o
Konohiki 3 Hema 53° Komohana 2.27 kaulahao ma ka aina o
Konohiki 4 Akau 49° 30' Komohana 1.89 kaulahao ma ka
aina o Konohiki, a hiki i kahi i hoomaka ai. Holo o kia
aina he 44/100 Eka

Apana 2 na Kionaa Hoomaka ma make ki-
i Komohana a e holo i Hema 68° 30' Hikina 1.80 kaulahao ma ka
aina o ke Kupuni 1 Akau 18 Hikina 2.45 kaulahao ma ka aina
o ke Kupuni 3 Akau 67 45' Komohana 1.80 kaulahao ma ka
aina o ke Kupuni 1 Hema 22 Komohana 4.76 kaulahao ma
ka aina o ke Kupuni a hiki i kahi i hoomaka ai Holo o kia
aina he 5 6/10 Eka

Kau Hawaii Aperila 6. 1852

D. Fuller
Luna Aina Lanu





Uku Pau Loa $5=

W. L. Lee
J. H. Smith
J. Kekaulahao
G. M. Robertson

885

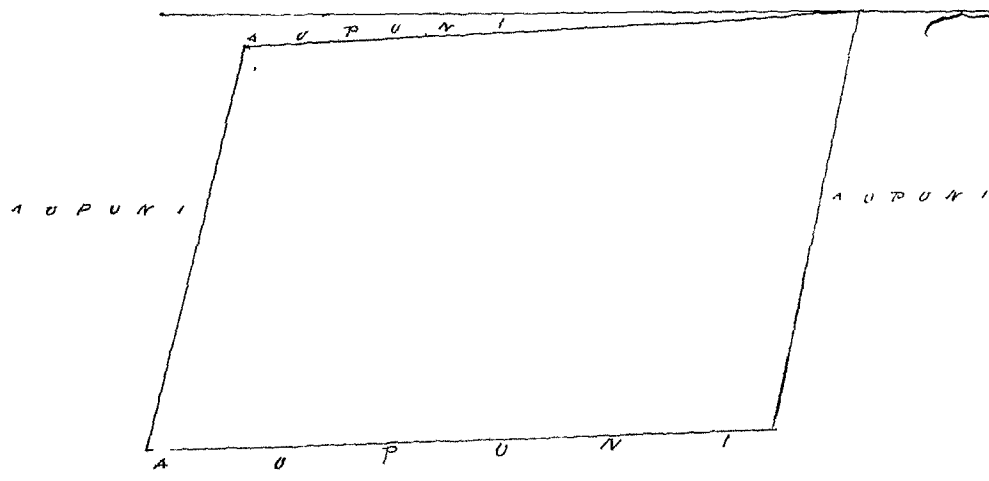
Honolulu Mei 10th 1852.

Helu 1865 Piko | : : : : | Kawala Kau H.

Keia aina o Pikoma Kawala Kau
E hoomaka ma ke kihi Hema Kikina, a e holo i Akau 76° 45'
Komohana 4.36. kaulahao ma ka aina o Ke Apuni
2. Akau 2.15' Komohana 6.50 kaulahao ma ka aina o Ke
Apuni 3 Hema 7.30 Kikina 4.50 kaulahao ma ka aina o Ke
Apuni 4 Hema 0.30 Kikina 6.60 kaulahao ma ka aina o Ke
Apuni, a hiki i kahi i hoomaka ia ai. Moku o Keia aina
he 2 9/10 Eka

J. Fuller
Kuna Aina

Kau Kauai Aprila 12. 1852.



Uku Pau Loa $3-

W. L. Lee
D. Kekaulahao
G. M. Robertson
C. H. Smith

Honolulu Mei 10th 1852

Helu 8656 Hoomanao | Moaula Kau Hawaii

Keia aina o Hoomanao ma Moaula Kau
E hoomaka ma ke kihi Hema a e holo i Akau 35° 45' Kikina
13.46 kaulahao ma ka aina o Kukia 2. Akau 28° Kikina 3.9.
kaulahao ma ka aina o Kukia 3. Akau 46° Komohana
5.61 kaulahao ma ka aina o Kukia 4 Hema 37° 15' Komohana
4.57. kaulahao ma ka aina o Honokoa 5 Akau 54. Komohana
5.08 kaulahao ma ka aina o Honokoa 6 Hema 32. 30 Komohana
13 53. kaulahao ma ka aina o Ke Apuni 7 Hema 59. Kikina
12 kaulahao ma ka aina o ke Apuni a hiki i kuhi i hoo-
maka ai. Moku o Keia aina he 18 9/10 Eka. J. Fuller
Kau Hawaii Aug. 15. 1851. Kuna aina

KI 1934

Uku Pau Loa $10—

886

W. L. Lee
J. Kekaulahao
G. M. Robertson
S. H. Smith

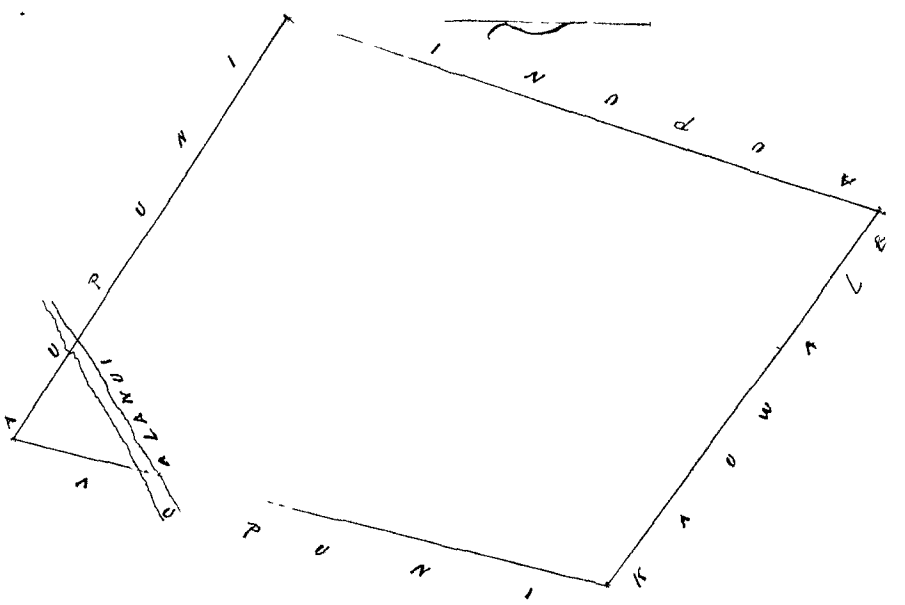
Honolulu Mei 11th 1852

Helu 886 Kuaana Paukuu Kau Hawaii

Keia aina o Kuaana ma Paukuu Kau
o koomaka ma ke kihi Komohana, a e holo i Akau 20° Hik. 11 16 kh. ma
ka aina o ke Apuuni 2 Hema 65° 15 Hikina 865 kaulahao ma ka aina
o Kauwale. 3 Hema 9° Komohana 12.50 kaulahao ma ka aina o
ke Apuuni 4 Akau 58° 30 Komohana 16.63 kaulahao ma ka aina
o ke Apuuni, a kiki i kahi i koomaka ai. Loko o keia aina
he 11 1/4 Eka.

Kau Hawaii Maraki 12 1852

J. Fuller
Luna ana aina



Uku Pau Loa $9—

W. L. Lee
J. Kekaulahao
G. M. Robertson
S. H. Smith

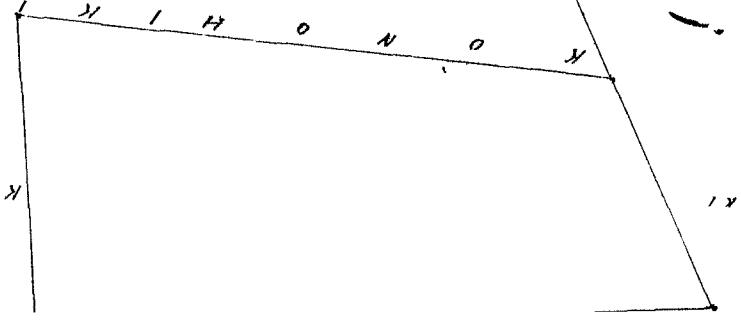
Honolulu Mei 11 th. 1852.

Helu 1659 Kekahuna Kiolaku Kau Hawaii

Keia aina o Kekahuna ma Kiolaku Kau
o koomaka ana ma ke kihi Hikina a e holo 1 Hema 20° Komohana
6.50 kaulahao ma ka aina o ke Konohiki. 2. Akau 60° 45 Komohana
12.55 kh. ma ka aina o ke Konohiki 3 Akau 30 Komohana 5.27 kh. ma
ka aina o ke Apuuni 4 Hema 65 15 Hikina 14.21 kh. ma ka aina o ke Apuuni
a kiki i kahi i koomaka ai. Loko o keia aina he 7 1/2 Eka

Kau Hawaii. Aperila 8 1852.

J. Fuller
Luna ana Aina



887

Aku Pau Loa $6—

Honolulu Mei 10 th 1852.

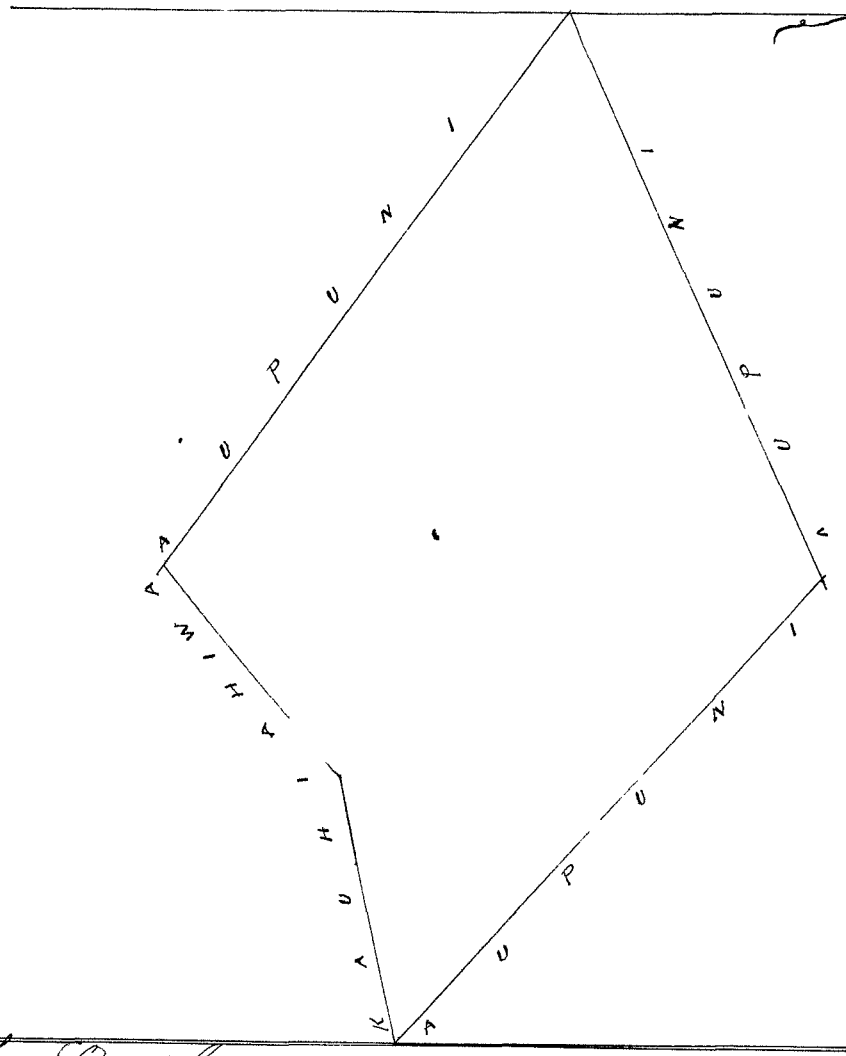
W. L. Lee
J. Kekaulahao
G. M. Robertson
C. K. Smith

Helu 9436 Kauko Kuleana Kau Kauai

Keia aina o Kauko ma Kuleana Kau
i hoomaka ma ke kihi Hema a e holo i Akau 54° 30 Komohana
14.30 Kaulahao ma ka aina o ke Aupuni 2. Akau 65. 30 Kikina
13.20. Kaulahao ma ka aina o ke Aupuni 3 Hema 47° 45 Kikina 13 20
Kaulahao ma keia aina o ke Aupuni 4 Hema 46 30 Komohana 5.80 Kch
ma ka aina o Kauhiahiwa 5 Hema 49° Komohana 5.90 Kaulahao ma ka aina
o Kauhiahiwa a hiki i kahi i hoomaka ai. I loko o keia aina he 14/45 Aka.

Kau Kauai Aperila 15. th 1852.

J. Fuller,
Luna Una Aina



Aku Pau Loa $10—

W. L. Lee
J. Kekaulahao
G. M. Robertson
C. K. Smith

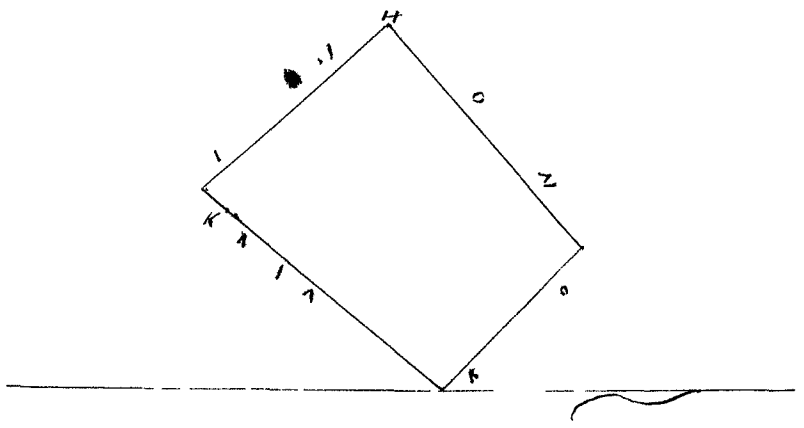
Honolulu Mei 11 th 1852

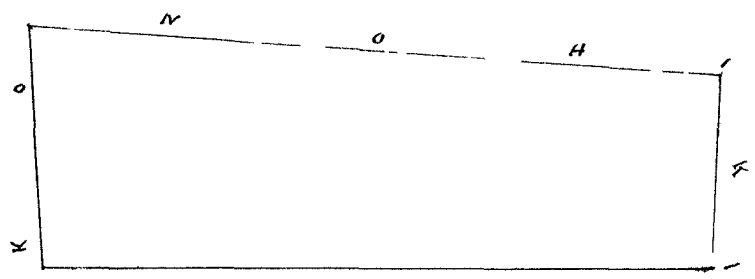
Helu 7214 10298 Kaumaumanui Puuwa Kau Hc.

Aponoa i ke aina o Kaumaumanui ma Puuwa Kau i hoomaka
ma ke kihi Hema Komohana a e holo i Akau 1° Kikina 12 83 Kch.
ma ka aina o ke Konohiki 2. Akau 88° 15 Kikina 5 08 Kch. ma ke
aina o ke Konohiki. 3 Hema 4.45 Kikina 12.27 Kch. ma ka aina o
ke Konohiki 4 Hema 87° 30 Komohana 6.20 Kaulahao ma ka aina
o ke Konohiki a hiki i kahi i hoomaka ia ai. Loko o
keia aina he 7/10 Aka.

Apana 2. Pahale a me Aina ma Puuloa Kau
Hoomaka ma ke kihi Hikina a o hoki i Akau 39°30 Komohana
4.15. kh. ma ka aina o ke Konohiki 2 Akau 8[illegible]15 Hikina 2 Hema
56°30 Komohana 6.20 kh. ma ka aina o ke Konohiki 3 Hema 33°30
Hikina 5.30 kh. ma ka aina o ke Konohiki. 4 Akau 46°15' Hikina 6.62
kh. ma ka aina o Kaia. a hiki i kahi i hoomaka ai. Aloko
o keia aina he 3 Eka
Kau Aoaoiii Aperila 1 1852

J. Fuller
Luna Aina Aina





Uka Puu Loa 89

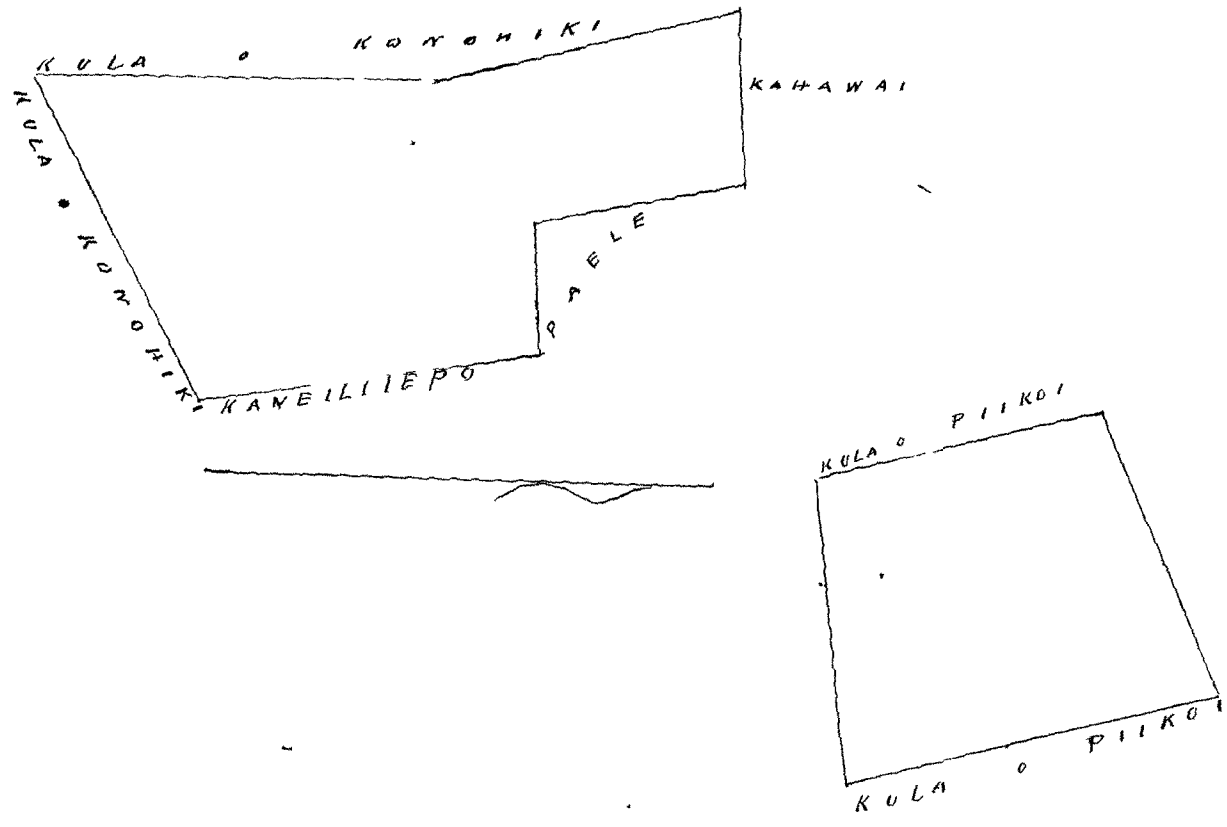
J. Alden
J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu May 11th 1852

Helu 4238 B Kauhi 4238 B Kaneohe Oahu

Helu 4238 B. Kauhi
Apana 1 4 Loi i Kakaunoa ili o Kaluapuhi Kaneohe Oahu
Hoomaka ma ke kihi Hikina e hele ana Akau 1/4 Komohana
3 60 Kaulahao ma ka palena no Kaneililepo. Malaila aku
Hema 88° Komohana i 1 40 kaulahao ma ka palena Kaele. Malaila
aku Akau 12 1/2° Komohana 2.20 Kaulahao Malaila aku Hema 86 Kom.
1.80 kh. ma Kahawai. Malaila aku Hema 15° Hikina 3.31 kh. Malaila aku
Hema 4.20 ma ke kula o Konohiki. Malaila aku Akau 15 Hikina 3.80 kh.
a hiki i ka hoomaka ana 1 Eka 7 63/100 Kaulahao kumaka.
Apana 2. Kahuahale Mokaeloku Kaneohe. Hoomaka ana ma
ke kihi Hikina, e hele ana Akau 13 Komohana 4.10 kaulahao ma
ka aina o Puikoi. Malaila aku Hema 6 1/2° Komohana 3.18 kaulahao
Malaila aku Hema 14 Hikina 3.10 kh. ma ka Puikoi
Malaila aku Akau 83. Hikina 3.10 kh. 1 Eka 16 3/100 kh.
Puu loa 2. Eka 9 24/100 kaulahao kumaka A Bishop Nea ana

889



Ukuu Pau Loa $6.

W. L. Lee
J. Kekaulahao
G. M. Robertson
C. H. Smith

Honolulu Mei 10th 1852

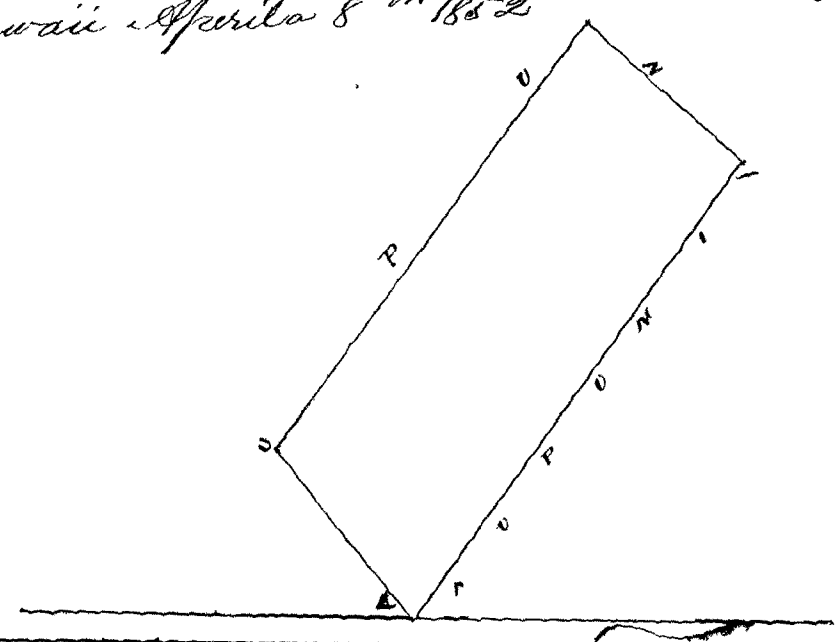
(2) Kelau Wahi Kauinui | Wilcoxinui Kau Hawaii

Keia aina o Kauinui ma Wilcoxinui Kau.

E hoomaka ana ke kihi Kikina a e holo i Hema 68° 45 Komohana 4.50 Kh. ana ka aina o ke Aupuni 2. Akau 55° 30 Komohana 11 20. Kh. ana ka aina o ke Aupuni. 3 Akau 39° 15 Kikina 4 40 Kh. ana ka Aina o ke Aupuni 4 Hema 55° 30 Kikina 11 85 Kh. ana ka aina o ke Aupuni. a hiki i kahi i hoomaka ia ai. Aloko o keia aina he 5 ¼ Oka

J. Fuller
Luna ana aina

Kau Hawaii Aperila 8th 1852



Ukuu Pau Loa $6.—

W. L. Lee

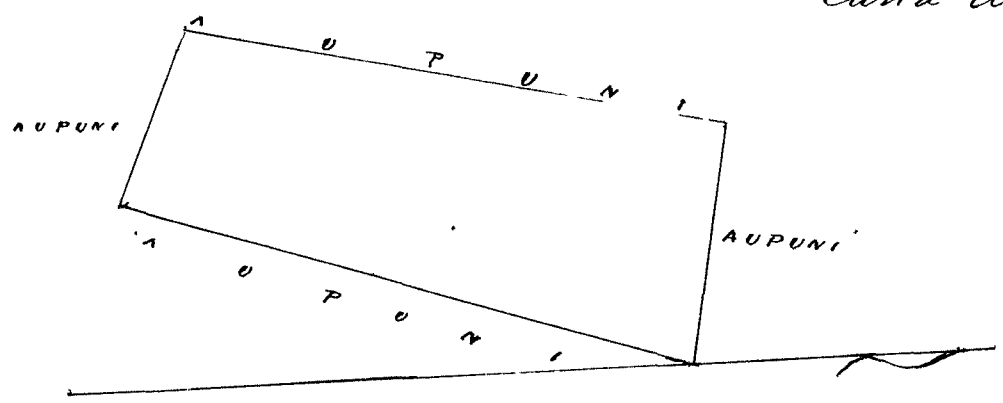
J. Kekaulahao
G. M. Robertson
C. H. Smith

Honolulu Mei 10th 1852.

Helu 1166 Kahui ✓ Wiliwilinui Kau Hawaii

Keia aina o Kahui ma Wiliwilinui Kau
E hoomaka ma ke kihi Akau Hikina, a e holo i Hema 18 15' Komohana 12.55 kaulahao ma ka aina o ke Aupuni 2. Akau 66 15 Komohana a i kk. ma ka aina o ke Aupuni 3 Akau 12. 15 Hikina 11 55 kh. ma ka aina o ke Aupuni 4 Hema 77 15 Hikina 5.15 kaulahao ma ka aina o ka Aupuni, a huki i kahi i hoomaka ai Iloko o keia aina he 5 6/10 Eka.
Kau Hawaii Aprila 8th 1852.

J Fuller.
Luna Aina Aina



Uku Pau Loa $4——
W. L. Lee

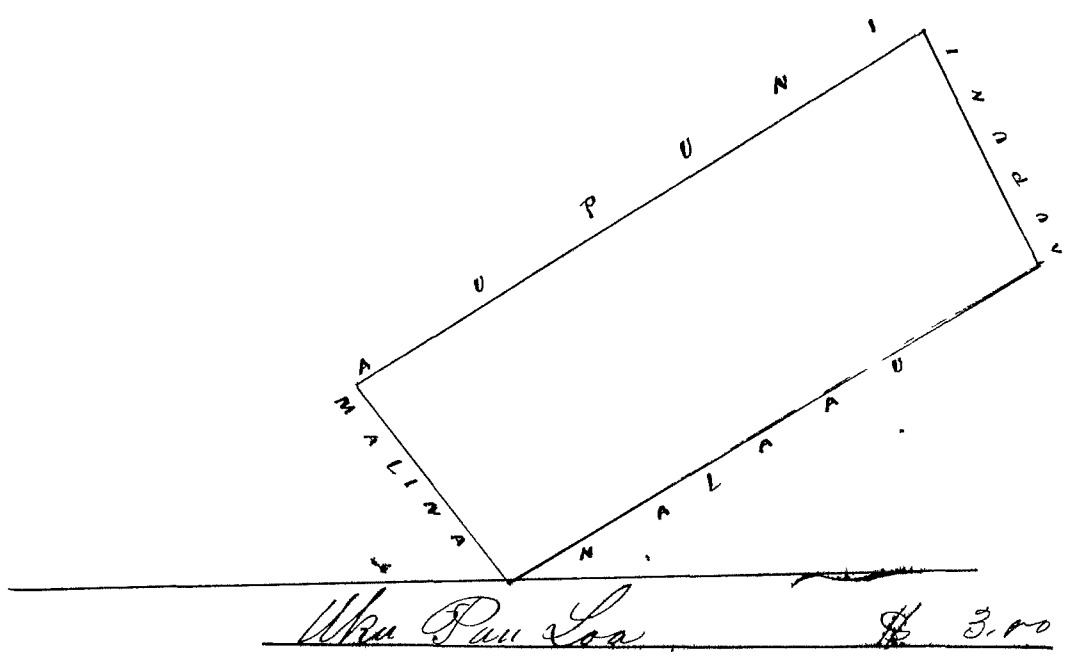
J Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Mei 10th 1852.

Helu 1857 Kaupai Kawela Kau H.

Keia aina o Kaupai ma Kawela Kau.
E hoomaka ma ke kihi Hikina o e holo i Akau 29 15 Komohana 6 44 kh. ma ka aina o Nalaau & Aupuni 2. Hema 65. 45 Komohana 2 75 kh. ma ka aina o ke Aupuni 3 Hema 30 30' Hikina 7.00 kh. ma ka aina o ke Aupuni 4 Akau 53. 30 Hikina 2.60 kh. ma ka aina o Mojina, a huki i kahi i hoomaka ai Iloko o keia aina he 1 8/10 Eka

J. Fuller.
Kau Hawaii Aprila 13. th 1852. Luna Aina Aina



Uku Pau Loa $ 3.00
W. L. Lee

J. Kekaulahao
G. M. Robertson
J. H. Smith

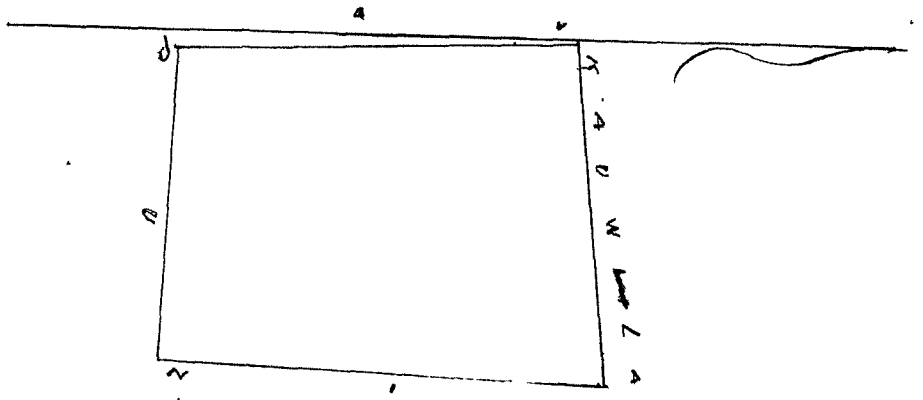
891

Honolulu May 10 th 1852.

Helu 10.077 Makahelei — Manienie Kau Hawaii

Keia aina o Makahelei ma Manienie Kau.
E hoomaka ana ka kikii Hem. Komohana, a e hoki 1 Akau 2.° Kom. 8.40 Kaul. ana ka aina o ke Aupuni. 2. Akau 84° Hikina 7.28 Kh. ma ka aina o ke Aupuni. 3. Hema 1.° 30 Komohana 9.39 Kh. ma ka aina o Kauwila. 4 Hema 86° 30. Komohana. 6.62 Kh. ma ka aina o Kamaualua. a kiki i kahi i hoomaka ai. Aloko o keia aina, he 6. 16/100 Eka.

Kau Hawaii Maraki 18 th 1852. — Luna Ana Aina — J. Fuller.



Uku Pauku — 5—

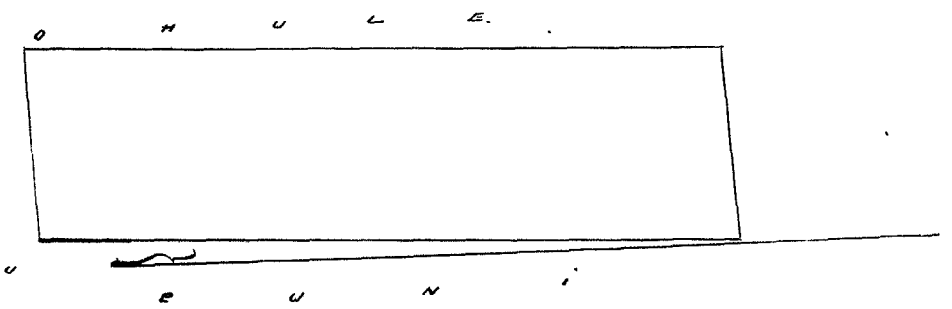
W. L. Lee
G. M. Robertson
I. Kekaulahao
D. H. Smith

Honolulu Mei 10 th 1852.

Helu 8768 Kapuaanui — Manienie Kau H.

Keia aina o Kapuaanui. ma Manienie Kau
E hoomaka ma ke kikii Hema Hikina, a e hoki 1 Akau 1° 45 Kh. 14.65 Kh. ma ka aina o Oohule 2. Hema 86° 30 Komohana 4.00 Kaulahau ma ka aina o Aupuni 3 Hema 1° 45' Komohana. 14.65 Kh. ma ka aina o Aupuni 4 Akau 86° 30 Hikina 4.00 Kh. ma ka aina o Aupuni, a kiki i kahi i hoomaka ai. Aloko o keia aina he 5 8/100 Eka.

Kau Hawaii Maraki 18 th 1852. — Luna Ana Aina — J. Fuller.



Uku pau loa — 4—

5 Ch added for adv.

W. L. Lee
G. M. Robertson
I. Kekaulahao
D. H. Smith

Honolulu Mei 10. 1852.

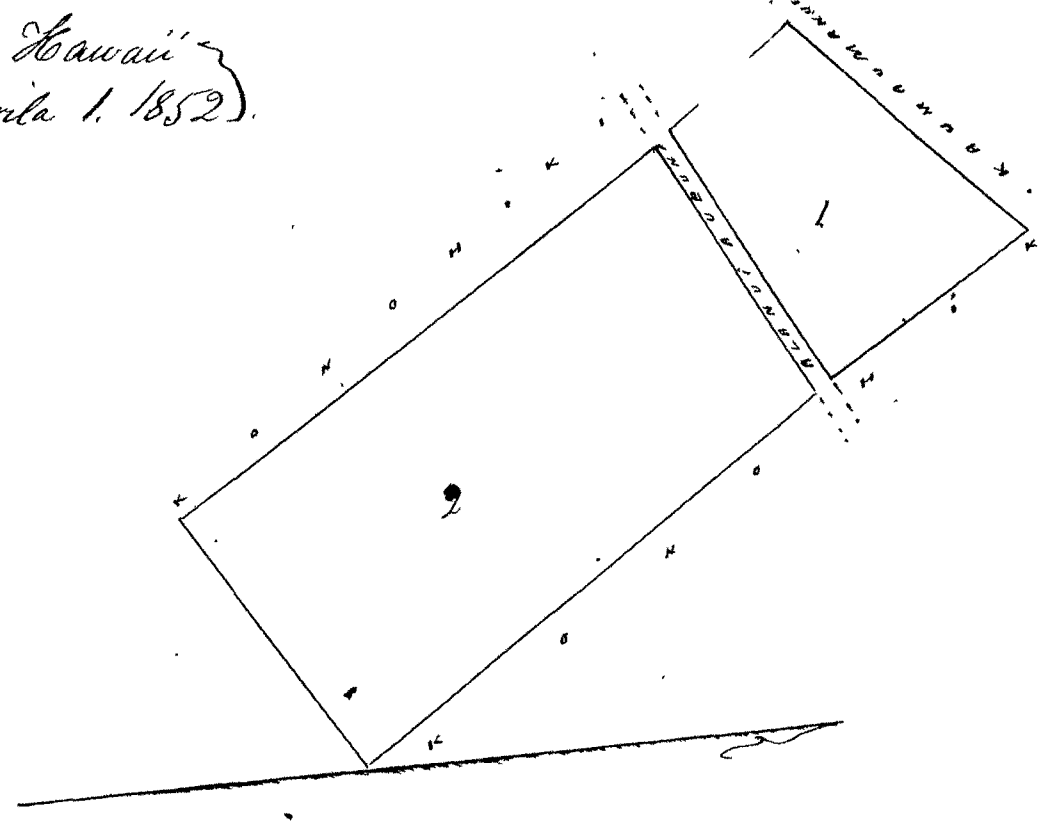
Helu 7215 & 7279. Kaia ✓ Puueo. Kau. Hawaii

Apana 1. Ke aina o Kaia ma Puueo. Kau. Hawaii, Ehowaka ma ke kihi Komohana, a e holo. Ak. 16. 15 Hikina 6,62 kh. ma ke aina o Kaumaumanui, Hem. 31 30 Hikina. 5,30 kh. ma ke aina o Konohiki. Hem. 62 30 Komohana, 6,20 kh. ma ke aina Alanui, Ak. 37 Komohana 3,50 kh. ma ke aina o Konohiki, a hiki i kahi i kahi i hoomakai – Aloko o keia aina he 2 ¾ Eka.

Apana 2. . Ma Puueo Kau. Ehowaka ma ke kihi Kau, a e holo. Hem. 33 30 Hikina, 12,25 kh. ma ke aina. o ke Konohiki. Hem. 58 Kom. 6,52 kh. ma ke aina o ke Konohiki, Ak. 32. 30 Kom. 12,70 kh. ma ke aina. o ke Konohiki, Ak. 62. 30 Hikina, 6,20 kh. ma ke aina o ke Alanui, a hiki i kahi i hoomakai Aloko o keia aina he 8 Eka.

J. Fuller.
Luna ana aina.

Kau Hawaii
Aperila 1. 1852).



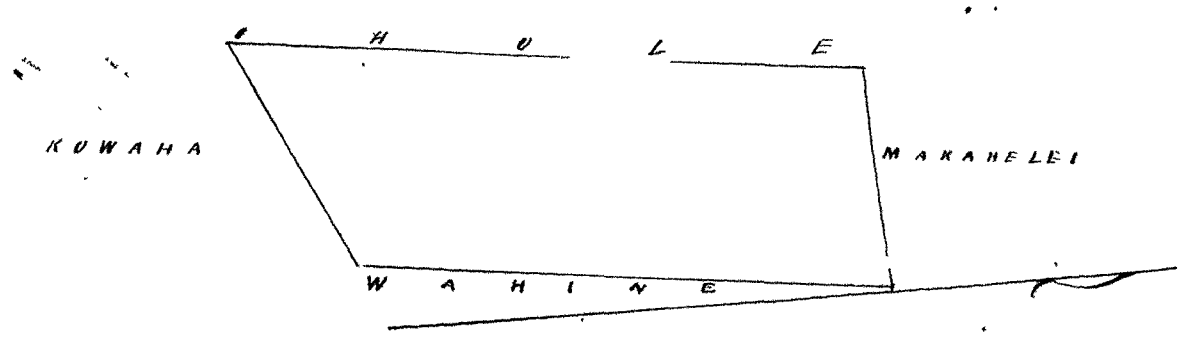
Aikea Pau Loa
Wm. Lee
G. M. Robertson
J. Kekauluhao
J. K. Lanito

Honolulu Mei 10. 1852.

Helu 8766 Kamaualena. Manienie Kau Hawaii

Keia aina o Kamaualena ma Manienie Kau Ehowaka ma ke kihi Hema Hikina, a e holo i Akau 6 30. Hik. 11,23. kh. ma ka aina o Wahine 2 Hema 86 30. Komohana 6,62 kh. ma i ka aina o Makahelei. 3 Hema 6. 15 Komohana 13 40 kaulahao ma ka aina o Hale. 4 Akau 62. 00 Hik. 5.50 kh. ma ka aina o Kawaha a hiki i kahi i homaka ia ai. Aloko o keia Aina he 5 ½ Eka

Kau Hawaii Maraki 18 th 1852. J. Fuller. Luna Ana Aina



893

Aku Pau Loa $4—

W. L. Lee

G. M. Robertson

J. Kekaulahao

J. H. Smith.

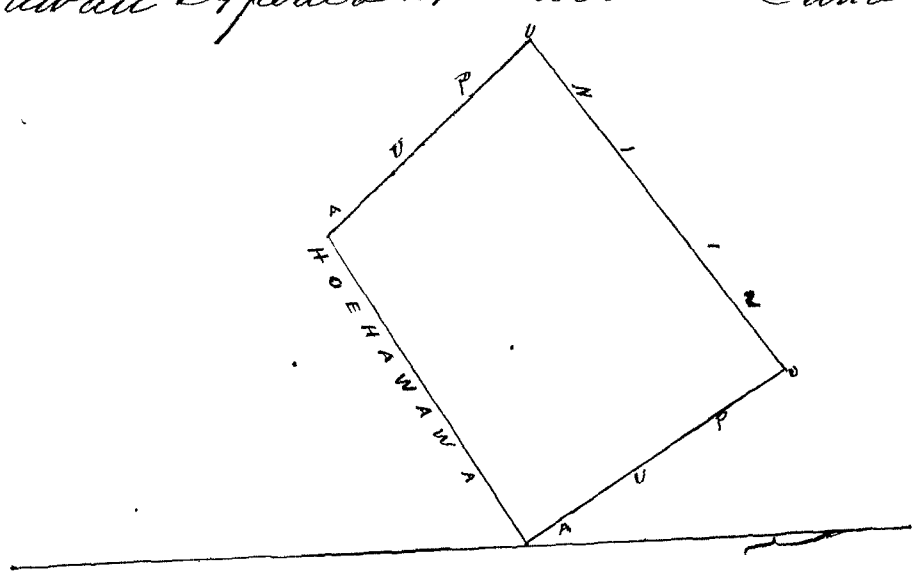
Honolulu Mei 10th 1852.

Helu 969. Kane — Puumaka'a Kau Hawaii

Keia aina o Kane ma Puumaka'a Kau.

E hoomaka ma ke kihi Akau. a e holo i Hema 55° 15' Komohana 6.80 Kh. ma ka aina o ke Aupuni. 2. Hema 41° Hikina 6.00 Kh. ma ka aina o ke Aupuni. 3 Akau 59° 15' Hikina 4.80 Kh. ma ka Aina o Hochawawa 4 32° 30 Hema. 6.52. Kh. ma ka Aina o ke Aupuni. a pikki i kahi i hoomaka ai. Aloko o keia Aina he 5 15/100 Eka. J. Fuller

Kau. Hawaii Aperila 14 th 1852. Luna Ana Aina



Aku Pau Loa $4—

W. L. Lee

G. M. Robertson

J. Kekaulahao

J. H. Smith

Honolulu Mei 10th 1852.

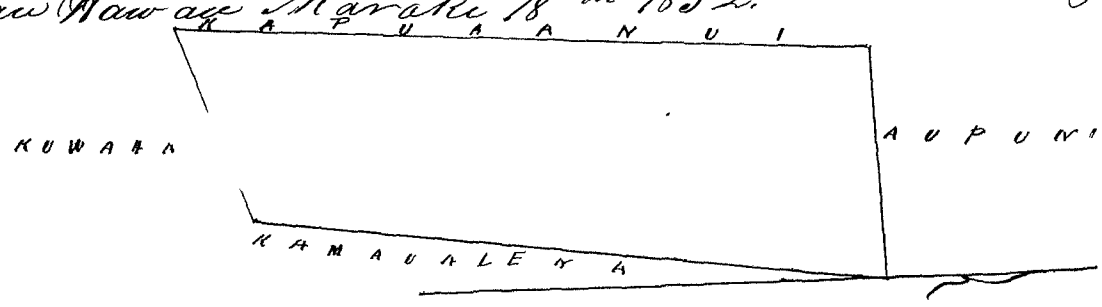
Helu 10.552. Ohule — Manuenue Kau Hawaii

Keia Aina o Ohule Manuena Kau

E hoomaka ana ma ke kihi Hema Hikina. a e holo i Akau 6' 15 Hikina 13.40 kaulahao ma ka aina o Hamanalena. 2. Hema 86° 30 Komohana 5.00 kaulahao ma ka aina o ke Aupuni. 3 Hema 1° 45' Komohana 14.65 Kh. ma ka Aina o Kapukaamui. 4 Akau 62. Hikina 4.60 Kh. ma ka aina o Kawaha. a kiki i kahi i hoomaka ai. Aloko o keia Aina he 6 3/10 Eka.

J. Fuller

Kau Hawaii Maraki 18 th 1852.



Aku Pau Loa $5-

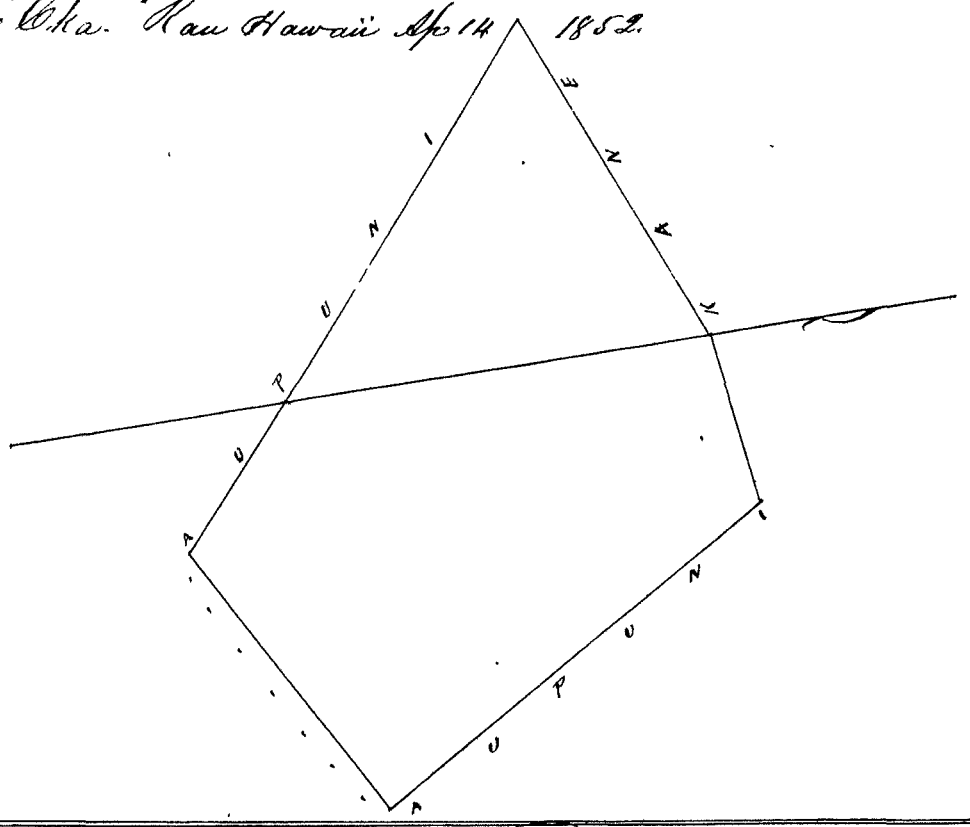
W. L. Lee
G. M. Robertson
I. Kekauluhaa
I. H. Smith

Honolulu Mei 10th 1852.

Helu 1690 Hoehawawa | Puumaka a Kau Hawaii

Keia aina o Hoehawawa ma Puumaka a Kau
E hoomaka ma ke kihi Komohana, a e holo i Akau 59' 15 Hikina 7.80 Kh. ma ka aina o Kane. 2. Akau 74° Hikina. 3.75 Kh. ma ka Aina o ke Aupuni 3 Hema 37' Hikina 11.26 Kh. ma ka Aina o ke Aupuni. 4 Hema 53° Komohana 7 Kh. ma ka Aina o ke Aupuni. 5 Akau 57' 15' Komohana 13.20 Kh. ma ka aina o ke Aupuni. a laiki i kahi i hoomaka ai. Aloko o Keia Aina he 10 3/10 Eka. Kau Hawaii Apl 14 1852.

J. Fuller.
Luna Ana Aina



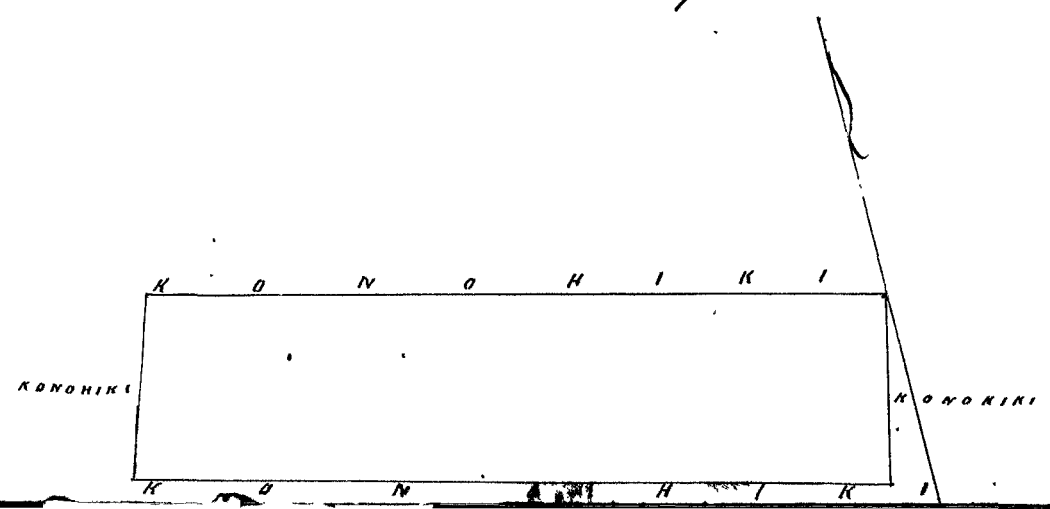
Aku Pau Loa $9-

W. L. Lee
I. Kekauluhaa
I. H. Smith
G. M. Robertson

Honolulu Mei 10th 1852.

Helu 1558 Kuahine | Honuapo Kau Hawaii

Keia aina o Kuahine ma Honuapo, Kau.
E hoomaka ma ke kihi Hema Hikina, a e holo i Akau 11° 45' Hik. 2.05 Kh. ma ka Aina o ke Konohiki. 2. Ak. 76° 45' Komohana 1.80 Kh. ma ka Aina o Konohiki 3 Hema 16° Komohana 1.14 Kh. ma ka Aina o ke Konohiki 4 Hema 76° 30 Hikina 1.60 Kh. ma ka Aina o ke Konohiki. a laiki i kahi i hoomaka ia'i. Aloko o keia aina he 1/2 Eka. Kau Hawaii Aperila 5th 1852. I. Fuller. Luna Ana Aina



895

Ulu Pau Loa $3-
N. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Mei 10th 1852

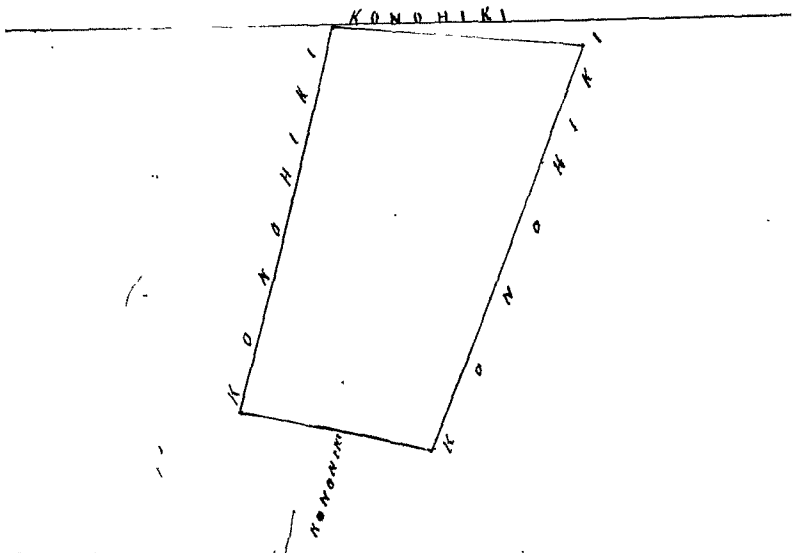
Helu 878 Ki — Honuapo Kau Hawaii

Keia aina o Ki ma Honuapo, Kau.

O koomaka ma ke kihi Hema Akau, a e holo i Akau 75° 45' Komohana 8.30 Kh. ma ka aina o ke Konohiki. 2. Akau 6' 30 Akau 5.33 Kh. ma ka aina o ke Konohiki. 3 Hema 11° 15 Aki. 120 Kh. ma ka aina o ke Konohiki a Hema. 12° 15' Komohana 6 11 Kh. ma ka aina o ke Konohiki, a hiki i ka wahi i koomaka ai. Iloko o keia aina he 6 7/10 Eka.

J. Fuller.
Luna Ana Aina

Kau Hawaii Aprila 7th 1852.



Ulu Pau Loa $4-
N. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Mei 10th 1852.

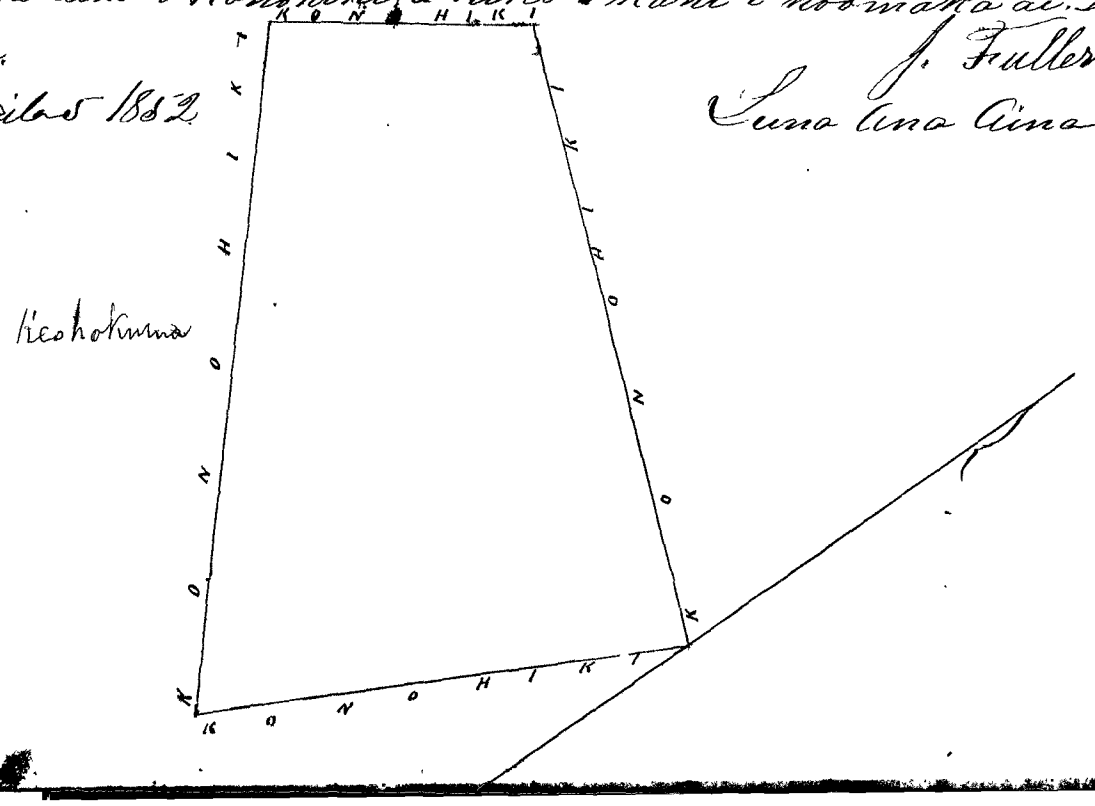
Helu 963 Kaina — Honuapo Kau Hawaii

Keia aina o Kaina ma Honuapo, Kau.

O koomaka ma ke kihi Akau, a e holo i Akau 70° Komohana 13.50 Kh. ma ka aina o ke Konohiki. 2. Hema 35° Komohana 5 60 Kh. ma ka aina o ke Konohiki. 3 Hema 58° 30 Akau 14.10 Kh. ma ka aina o Keokokuma. 4 Ak 26° Akau 10.55 Kh. ma ka aina o Konohiki, a hiki i kahi i koomaka ai. Iloko o keia aina, he 11 Eka.

J. Fuller.
Luna Ana Aina

Kau Hawaii Aprila 5 1852.



Aku Pau Loa $10.00

496

W. L. Lee
J. H. Smith
G. M. Robertson
I Kekaulahao

Honolulu Mei 10th 1852.

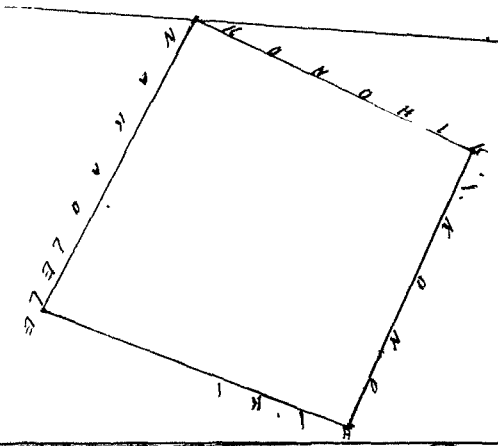
Helu 952 Hua — Honuapo Kau Hawaii

Keia aina o Nahua ma Honuapo Kau

E hoomaka ma ke kihi Hik. a e holo. 1 Hema 16° Komohana 690 Kh. ma ka aina o ke Konohiki. 2. Akau 66° 45' Komohana 7 Kh. ma ka aina o Nakeelle 3 Akau 21° Hikina 660 Kh. ma ka aina o Konohiki. 4 Hema 71° 15' Hikina 664 Kh. ma ka aina o Konohiki. a kiki i ka hoomaka ana. 1loko o keia aina he 4 4/10 Eka

J. Fuller
Luna Ana Aina

Kau Hawaii Aperila 8. 1852.



Aku Pau Loa $4.00

W. L. Lee
J. H. Smith
G. M. Robertson
I. Kekaulahao

Honolulu Mei 10th 1852.

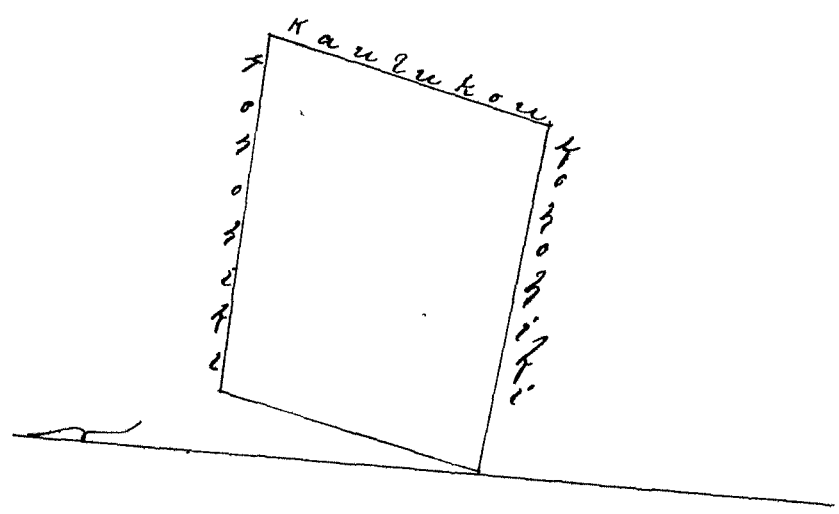
Helu 955 Makaiki — Honuapo Kau Hawaii

Keia aina o Makaiki ma Honuapo Kau

E hoomaka ma ke kihi Hem. Hikina, a e holo 1 Akau 78° 45' Kom 762. kaulahao ma ka aina o ke Konohiki. 2. Akau 17° Hikina 578. Kh. ma ka aina o ke Konohiki. 3 Hema. 82° 15 A i K 768 Kh ma ka aina o Ke Konohiki 4. Hem 15° Kom 6. Kh e pili ana. i ka aina i Kaulakou A hiki i Kahi i hoomaka ai. 1loko o keia aina 4 1/2 Eka

J. Fuller
Luna ana aina

Kau Hawaii Apr 7 1852



897

Uku Pau Loa $4.00
R. Liko

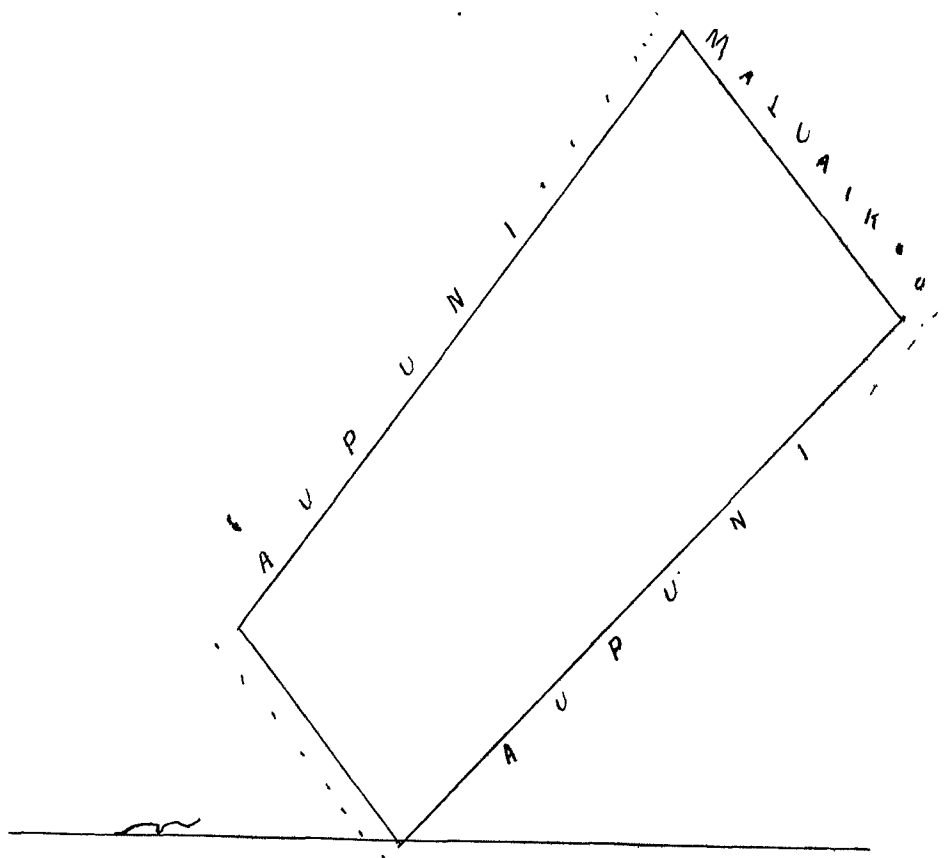
S. M. Smith
G. M. Robertson
S. Kekauluhao

Honolulu Mei 10 1852
Helu 10061 Makaila | Waiomao Kawaii

O Keia aina o Makaila ma Waiomao Kau Koonoa Ka ana ma ke Kihi Akau a e holo i Hem 51°45 Kom 5,70 Kh ma Ka aina o Ke Aupuni 2, Hem 47° Hik 15,40 Kh ma Ka aina o Ke Aupuni 3 Ak. 51. Hik 7,50 Kh ma Ka aina o Malualkoo 4 Ak. 55. Kom 15,70 Kh ma Ka aina o Ke Aupuni Ahiki i Kahi i hoomaka ai, Loko o Keia aina He 10 2/10 Eka.

J. Fuller
Luna ana aina

Kau Hawaii Apr 14, 1852



Uku Pau Loa $9.00
R. Liko

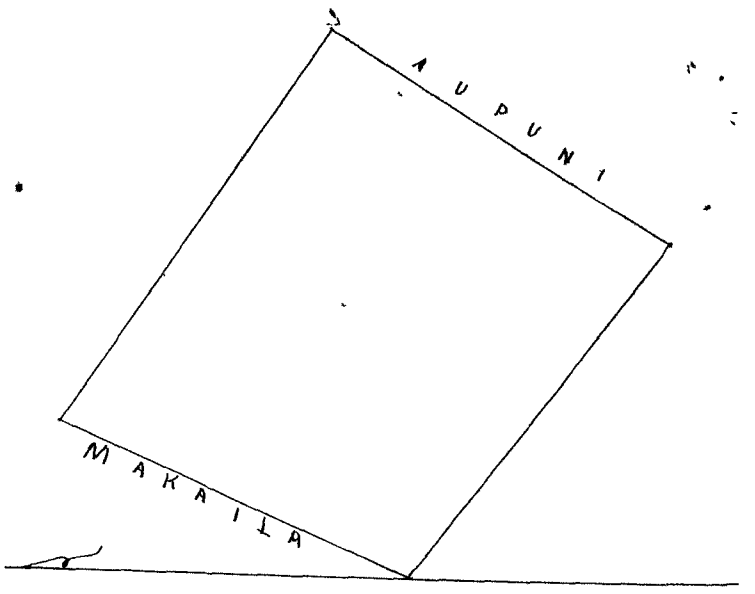
G. M. Robertson
S. Smith
S. Kekaulahao

Honolulu Mei 10. 1852
Helu 10060 Malualkoo ✓ Waiomao Hawaii

O Keia Aina o Malualkoo ma Waiomao Kau Koonoa Ka ana ma ke Kihi Kom. Ae holo 1 Ak 51 Hik 7,50 Kh ma Ka aina o Makaila 2, Hem 53°15 Hik 10,10 Kh ma Ka aina o Aupuni 3 Hem 34 15 Kom. 8,50 Kh ma Ka aina o Aupuni 4 Ak 47°30 Kom 12,48 Kh ma Ka aina Aupuni A hiki i Kahi i hoomaka ai a loko o Keia aina. Ai 9 Eka

J Fuller
Luna ana aina

Kau Hawaii Ap 14, 1852



Uku Pau Loa $8.00

W. L. Lee

J. H. Smith

G. M. Robertson

I. Kekaulahao

Honolulu Mei 10 1852

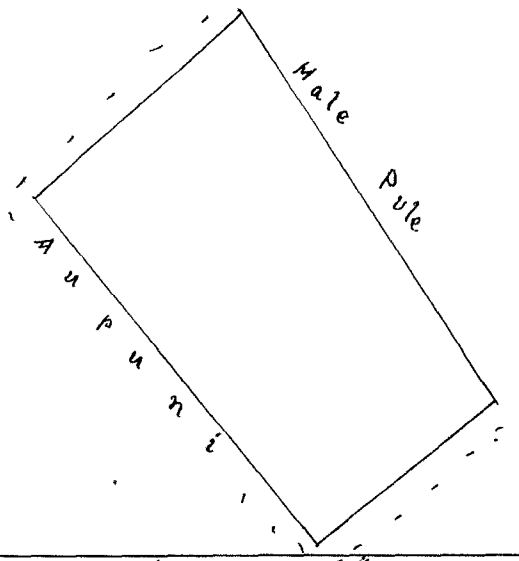
Helu 9882 Perlole Puumakaa Hawaii

O Keia Pahale a me aina o Perlole ma Puumaka Kau E hoomaka ana ma Ke Kihi Hik a e holo i Hem 60 Kom 4,90 Kh ma Ka aina o Hale Pule, 2 Ak 35 Kom 2,40 Kh ma Ka aina o Aupuni - 3 Ak 54 Hik 4,60 Kh ma Ka aina o Aupuni 4 Hem 38 45 Hik 2,90 Kh ma Ka aina Aupuni — A hiki i Kahi i hoomaka ai I loko o Keia aina he 1 1/4 Eka

Kau Hawaii Aperila 14 1852

J Fuller

I una ana aina



Uku Pau Loa $3.00

W. L. Lee

J. H. Smith

G. M. Robertson

I. Kekaulahao

Honolulu Mei 10 1852

Helu ~~12340~~ Kauhane 4240 B. Keeia Koolau Oahu

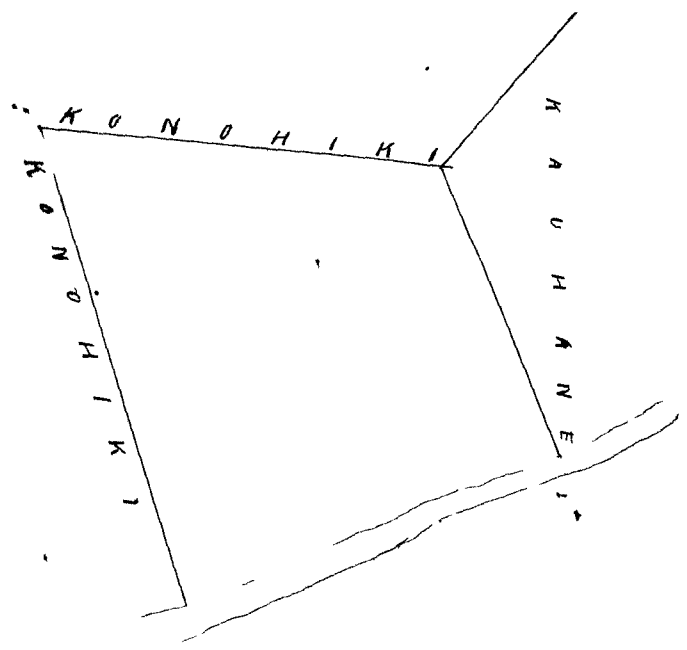
I Loi E hoomaka ana ma Ke Kihi Komohana Akau a e holo ana Hem 16 Hik 500 pauku e pili ana i Ko Konohiki Ak 70 Hi 420 pauku e pili ana i Kahawai Ak 21 Ko 303 pauku e pili ana i Ko Kauhane Akau 83° Ko 425 pauku e pili ana i Ko Konohiki I Ke Kihi omua 1,58 Eka

A F Turner

Una ana aina

23 July 1857

99



Uku Pau Loa $5.

W. Little

G. W. Robertson

J. Kekaulahao

C. H. Smith

Honolulu Mei 10 1852

Helu 10008 Lepolo Honuapo Kau Hawaii

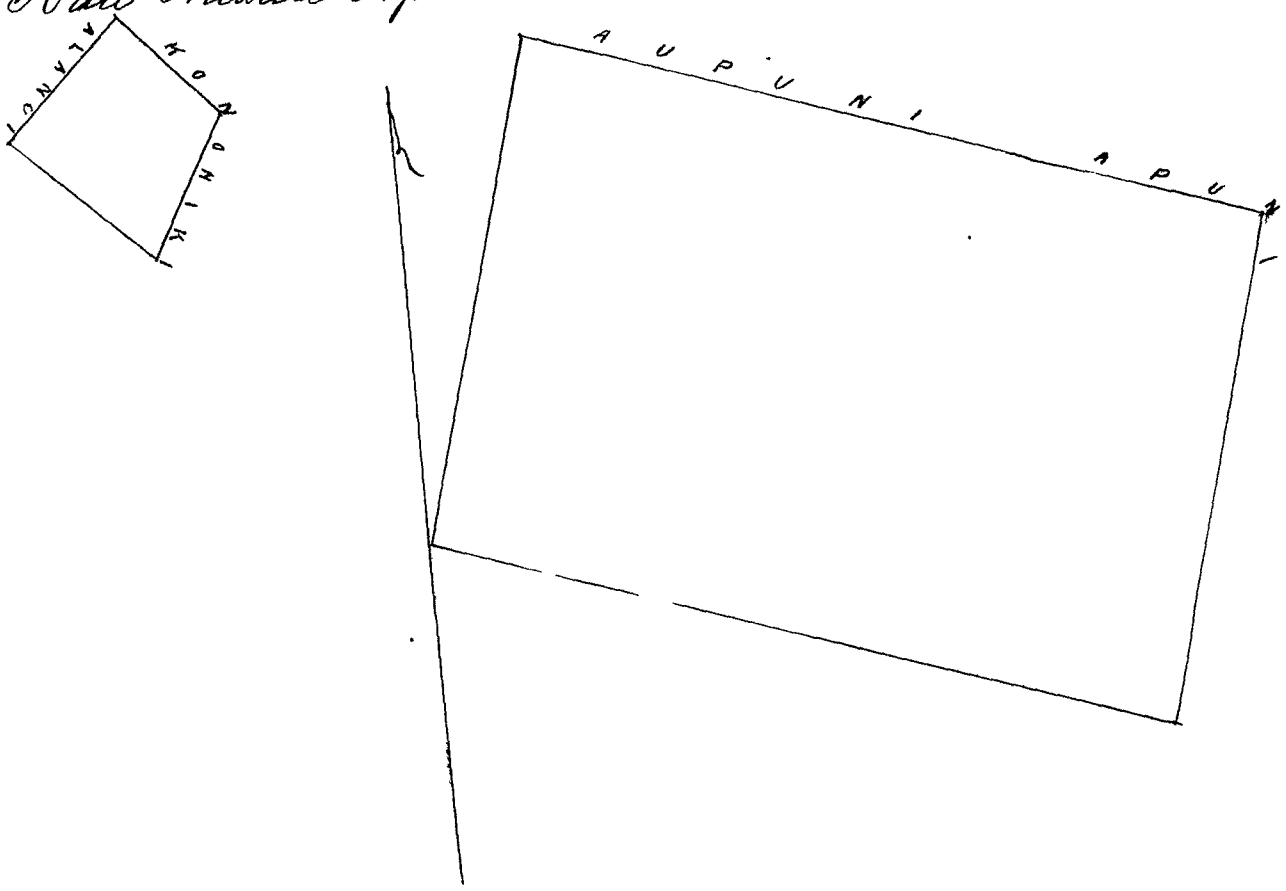
O Keia aina o Lepolo ma Kionaa a me Honuapo—Ap 1 ma Kionaa Chomaka ma Ke Kihi Akau a e holo i Hem 15° 30 Kom 5,40 Kh ma Ka aina o Ke aupuni 2 Ak 71° 30 Kom 8 Kh ma Ka aina o Ke aupuni 3 Akau 15,30 Hik 5,40 Kh ma Kā aina Aupuni 4 Hem 71° 30 Hik 8 Kh ma Ka aina o Ke aupuni A hiki i Kahi i homaka ai i loko o Keia aina He $4\frac{3}{10}$ Eka

Apana 2 Pahale ma Honuapo Chomaka ana ma Ke Kihi Akau, a e holo i Hem 47° Kom 1,95 Kh ma Ke alanui aupuni 2 Hem 46,45 Hik 1,95 Kh ma Ka aina o Konohiki 3 Ak 39° Hik 1,68 Kh ma Ka aina o Konohiki 4 Ak 42° 15 Kom 1,50 Kh ma Ka aina o Konohiki Akiki i Kahi i homaka ai i loko o Keia aina he $\frac{3}{10}$ Eka

J Fuller

Luna ana aina

Kau Hawaii Aperil 5 1852.



Uku Pau Loa $5.00

55 H. Allen 900

G. M. Robertson
I. H. Smith
I Kekaulahao

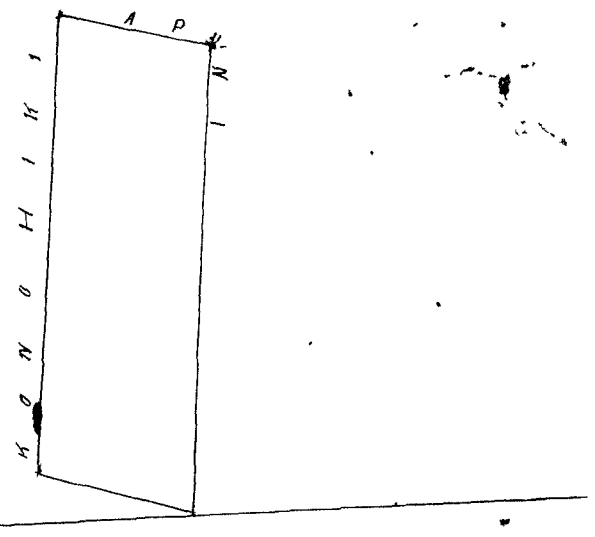
Honolulu Mei 10 1852

Helu 8765 Kuokoa — Honuapo Hawaii

O Keia Aina o Kuokoa ma Honuapo Kau O hoomaka ma ke Kihi Hikina a e holo 1 AK 85° Kom 9,80 Kh ma Ka aina o Konohiki 2 Hema 17°15 Kom 3,32 Kh ma Ka aina o Konohiki 3 Hem 85° Hik 9,95 Kh ma Ka aina o Konohiki 4 AK 13 45° Hik 3,30 Kh ma Ka aina o Konohiki A hiki i Kahi i hoomaka ai Poloko o Keia aina he 3¼ Eka

I. Fuller
Luna ana aina

Kau Hawaii Apr. 6 1852



Uku Pau Loa $4.00

H. Allen

G. M. Robertson
I. H. Smith
I. Kekaulahao

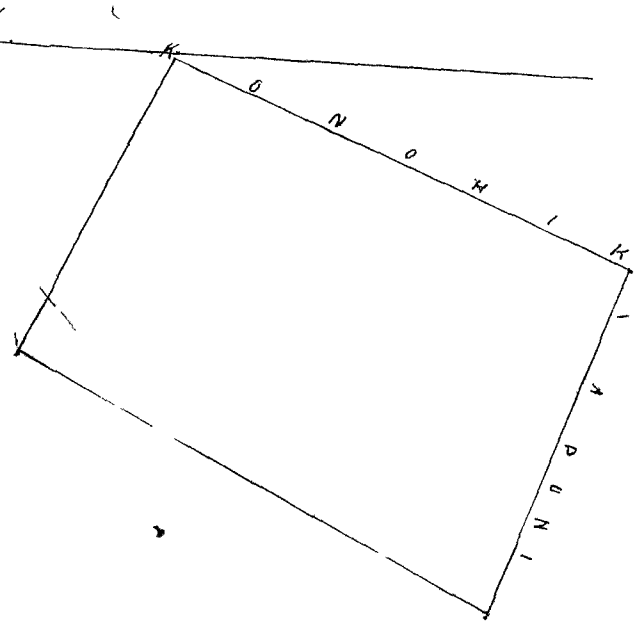
Honolulu Mei 10 1852.

Helu 9564 (Kau) Kana — Honuapo Hawaii

Keia aina o Naukana ma Honuapo Kau O hoomaka ana ma ke Kihi Hem a e holo 1 AK 20° 30 Hik 10 30 Kh ma Ka aina o Konohiki 2 AK 65 Kom 1 Kh ma Ka aina o Konohiki 3 Hem 26 30 Kom 11,30 Kh e pili ana i Ka aina o Konohiki 4 Hem 70 45 Hik 7,90 Kh ma ka aina o Konohiki A hiki i Kahi i hoomaka ai Poloko o Keia aina he 8 Eka

I. Fuller
Luna ana Aina

Kau Hawaii Apr. 5, 1852



Uku Pau Loa $7,00

901.

W. L. Lee
G. M. Robertson
S. K. Smith
J. Kekaulahao

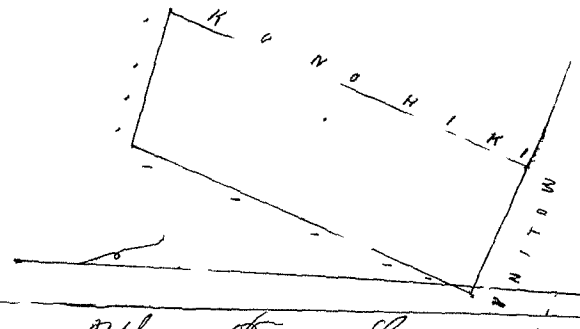
Honolulu Mei 10 1852

Helu 10634 Pikoula Honuapo Kau Hawaii

O Keia aina o Pikoula ma Honuapo Kau Lhormaka ma ke Kihi Hema A e holo i Akau 1905 Hik 820 Kh ma Ka aina o Konohiki 2. Ak. 1705 Kom 3.— Kh ma Ka aina o Konohiki 3 Hem 1845 Kom 1.80 Kh ma ka aina o Konohiki 4 Hem 6905 Hiki 290 Kh e pili ana i Ka aina o Molina a hiki i Kahi o Hoomaka ai Holoi o Keia aina He 2 3/10 Eka

J Fuller
Luna ana aina

Kau Hawaii Aperila 7. 1852



Uku Pau Loa $3.

W. L. Lee
G. M. Robertson
S. K. Smith
J. Kekaulahao

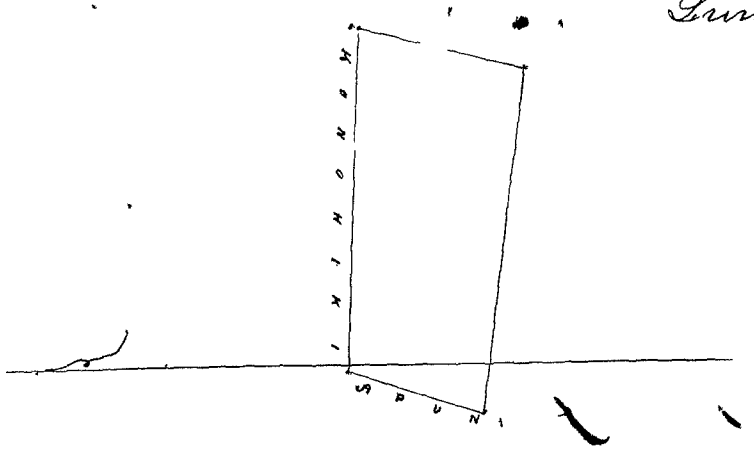
Honolulu Mei 10. 1852.

Helu 9560 Pupa Honuapo Kau Hawaii

Keia aina o Pupa ma Honuapo Kau Lhormaka ana ma ke kihi Ak Hik a e holo i Akau 88° 15 Homohana 7.25 Kh ma Ka aina o ke Konohiki 2 Hem 16°30 Kom 3 Kh ma ka aina o Konohiki 3 Hem. 8330 Hik 7.51 Kh ma ka aina o Konohiki 4 Akau 1230 Hik 8.56 Kh ma Ka aina o Konohiki a hiki i Kahi i hoomaka ai Holo o Keia aina he 3 3/10 Eka

Kau Hawaii Aper 7. 1852

J Fuller
Luna ana aina



Uku Pau Loa $4.00

W. L. Lee
G. M. Robertson
S. K. Smith
J. Kekaulahao

Honolulu Mei 10 1852.

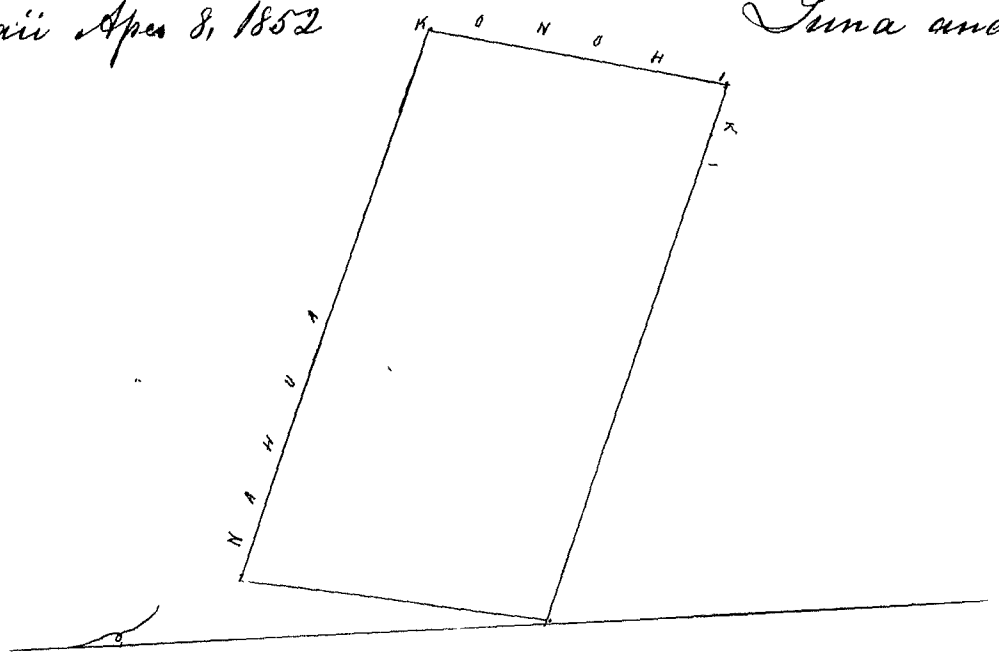
Helu 9667 ~~Ka~~ Kaolele Honuapo Hawaii

O Keia aina o Kakaolele ma Honuapo Kau Lhormaka ana ma Ke Kihi Hema a e holo i Akau 14° 30 Hik 6,35 Kh ma Ka aina o Konohiki 2 Ak. 6645 Kom 12,30 Kh ma Ka aina o ~~Konohiki~~ Nahua 3 Hem 11°45 Kom 6,60 Kh ma Ka aina o Konohiki 4 Hem 72 Hik 12

Kh ma ka aina o Konohiki a hiki i kahi i hoomaka ii i loko o Keia aina 7 8/10 Eka

Kau Hawaii Apea 8, 1852

I Fuller
Puna ana aina



Ukupau Loa $7.00

A Lee
G. M. Robertson
I H. Smith
I Kekaulahao

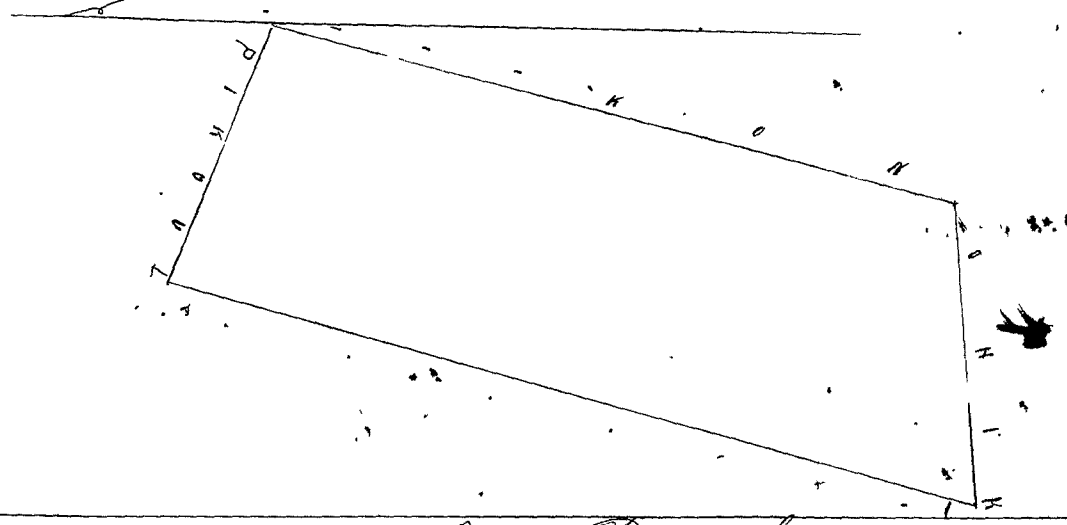
Honolulu Mei 10, 1852.

Helu 9559 Molina 9558 Honuapo Hawaii

Keia aina o Molina ma Honuapo Kau o hoomaka ana ma ke kihi Akau Hikina a e holo i Hem 15° Kom 7.40 Kh ma ka aina o Konohiki 2 Hem 85° Kom 9.26 Kh ma ka aina o Konohiki 3 Akau 14° 45 Hik 8,80 Kh ma ka aina o ~~Konohiki~~ Pikonoa Konohiki 4 Hem 69. 30 Hik 2,90 Kh ma ka aina o Pikonoa a hiki i kahi i hoomaka ai i loko o Keia aina he 2 1/2 Eka

I Fuller
Puna ana aina

Kau Hawaii Aperila 7. 1852



Ukupau Loa $3,00

A Lee
G. M. Robertson
I H. Smith
I Kekaulahao

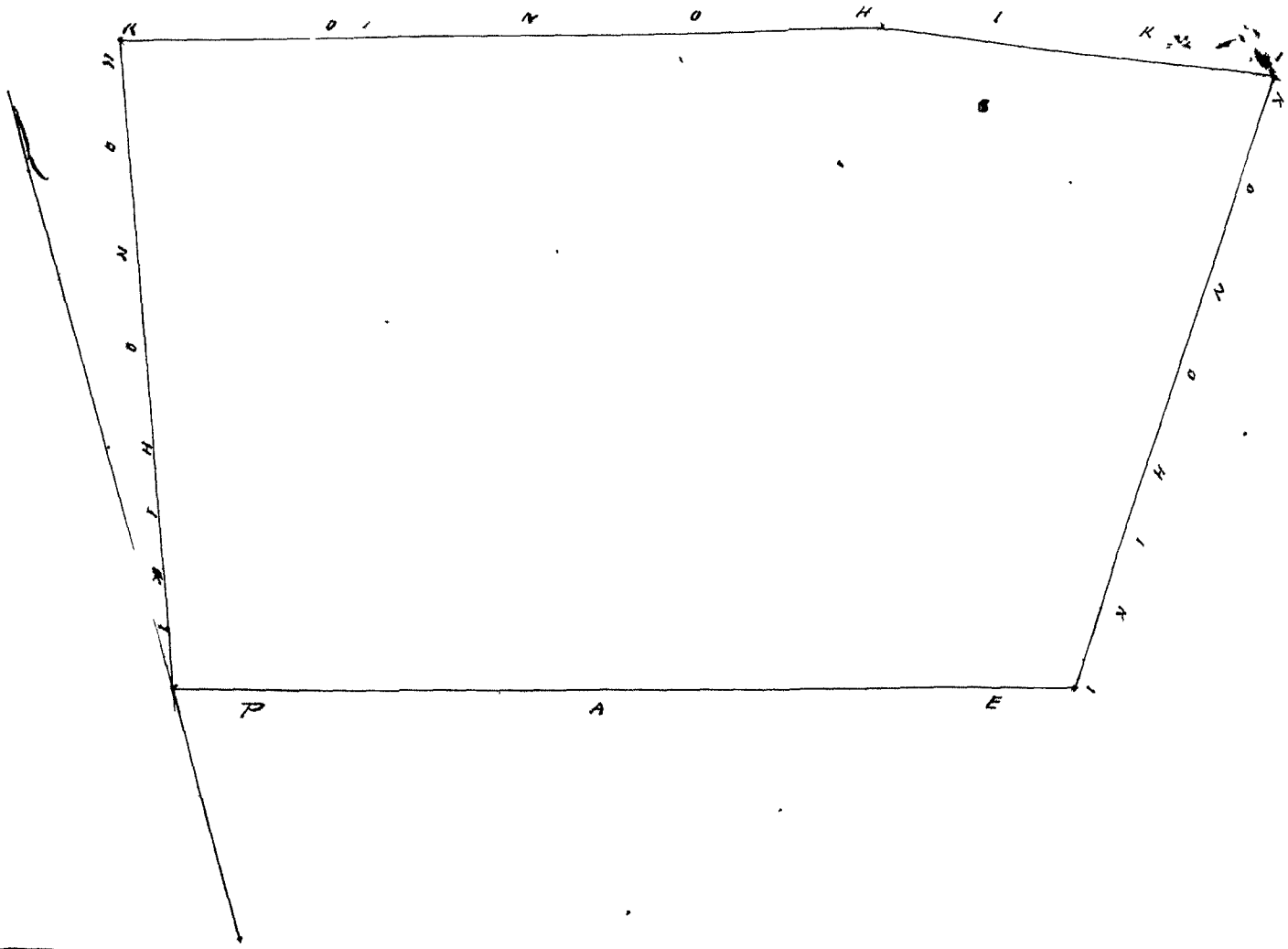
Honolulu Mei 10 th 1852

Helu 9668 Nana Honuapo Kau Hawaii

Keia aina o Nana ma Honuapo. Kau. E hoomaka ma ke kihi Hik. a e holo i Akau 69° Komohana 4 5/7 Kh. ma ka aina o ke Konohiki. 2. Akau 15° Komohana 8 7/9 Kh. ma ka aina o ke Konohiki. 3 Hema 10° 45' Komohana 1. 42. Kh. ma ka aina o ke Konohiki 4 Hema. 14° 30. Hikina 735 kaulaha

ma ka aina o Pae. 1. Akau 33° 30 Hikina 1.38 kaulahas. ma ka aina o ke Konohiki, a luki i kahi i hoomaka ai. Holo o kia aina he 8 3/4 Eka.

J. Fuller.)
Kau Hawaii Sept. 12. 1851. Puna aina aina

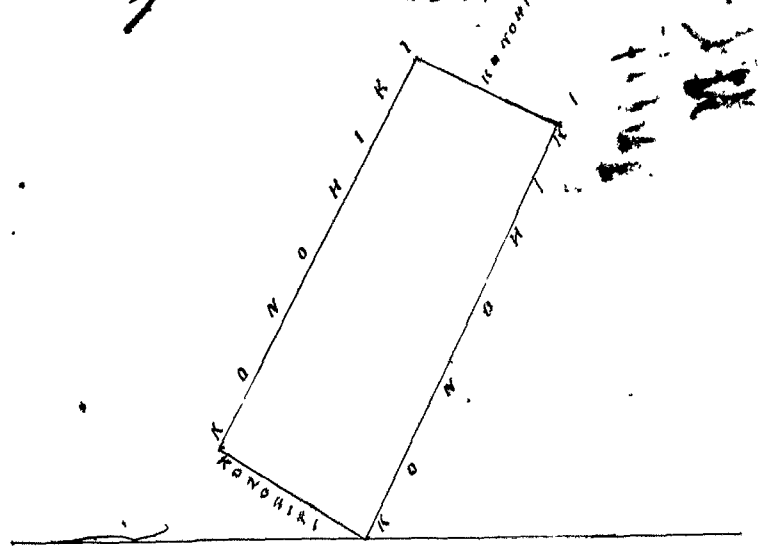


Aku Pau Loa $ 7.00
H. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Mei 10th 1852.

Holo 329 Kukuna Honuapo Kau Hawaii

Keia aina o Kukuna ma Honuapo Kau
Hoomaka ma ke kihi Hema a e holo i Akau 63° Komohana 1.70 Kh. ma ka aina o ke Konohiki. 2 Akau 30° 30 Hikina 3.75 Kh. ma ka aina o ke Konohiki. 3 Hema 62° 30 Hikina 1.30 Kh. ma ka aina o ke Konohiki. 4. Hema 24° 15 Komohana 3.18 Kh. ma ka aina o ke Konohiki a hiki i kahi i hoomaka'i. Holo o kia aina he 3 3/4 Eka. J. Fuller
Kau Hawaii Aperila 6th 1852. Puna aina aina



Uku Pau Loa $5.

W. Lee

G. M. Robertson

C. K. Smith

I. Kekaulahao

Honolulu Mei 10th 1852

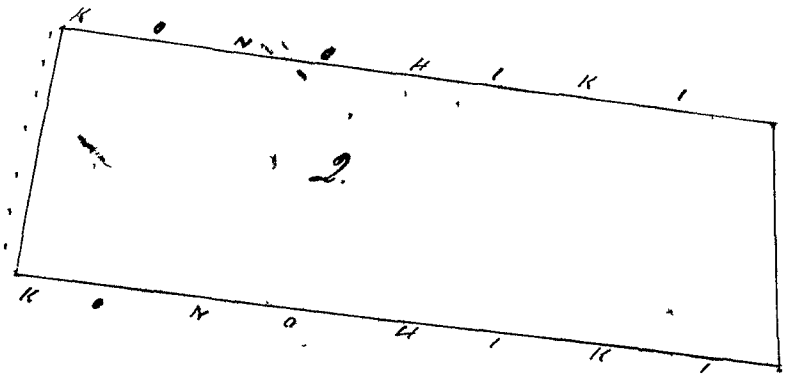
~~92 1/2~~ 92 1/2 Hoolapa ~~92 1/2 8 1/2~~ Honuapo Kau Hawaii

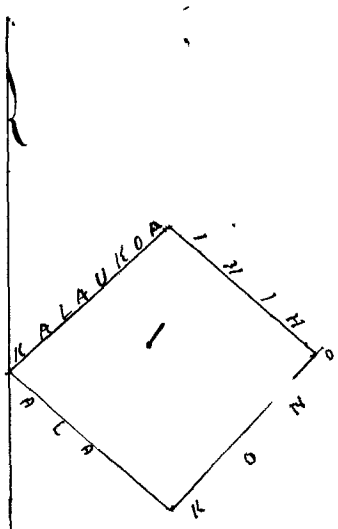
Keia aina o Hoolapa ma Honuapo Kau.

Apana 1. Pahale. E hoomaka ma ke Kihi Komohana, a e holo i Akau 47° 30' Hikina 2.11 kaulahao ma ka aina o Kalaakoa 2. Hema 52. 30' Hikina 2.02 kh ma ka aina o ke Konohiki. 3 Hema 62. 15 Komohana 2.20 kh. ma ka aina o ke Konohiki. 4 Akau 69 30 Komohana. 2.26 kaul. ma ka aina o Ala, a hiki i kahi i hoomaka ai. Eloko o keia aina he 45/100 Eka.

Apana 2. E hoomaka ma ke kihi Akau Hikina, a e holo i Hema 0° 45 Hik. 2.35 kh. ma ka aina o ke Konohiki. 2. Akau 82° 45' Komohaina 8.08 kh. maka aina o ke Konohiki. 3 Akau 10° 15' Hikina 2.60 kh. ma ka aina o ke Konohiki. 4 Hema 81° 45' Hikina 1.58 kh. ma ka aina o ke Konohiki, a hiki i kapi i hoomaka ai. Eloko o keia aina he 2. Eka. J. Fuller

Kau Hawaii 7th April 1852. Luna Aina-Aina





Uku Pau Loa $4.—

W. Lee

G. M. Robertson

C. K. Smith

I. Kekaulahao

Honolulu Mei 10th 1852.

Helu 6.576 Nahakuelua Honuapo Kau Hawaii

Keia aina o Nahakuelua ma Honuapo Kau —

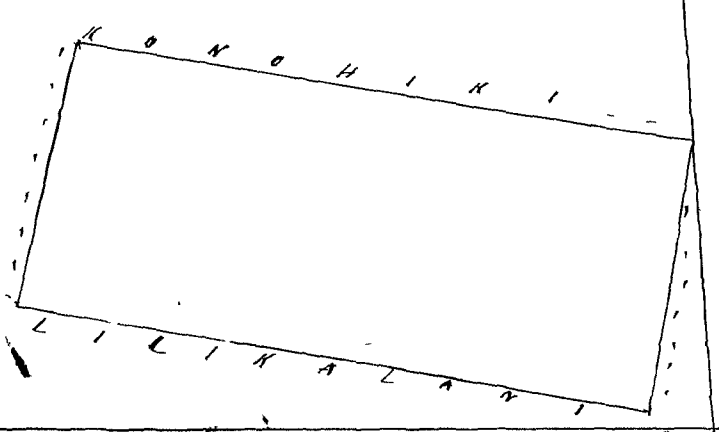
Apana 1 E hoomaka ma ke kihi Hema, a e holo i Akau 44° Hikina 1.75 kh. ma ka aina o ke Konohiki. 2. Akau 62. 45' Komohana 1.34 kh. ma ka aina o ke Konohiki. 3 Hema 42° 30' Komohana 1.46 kh. ma ka aina o ke Konohiki. 4 Hema 57' 30 Hikina 1.25 kh. ma ka aina o ke Konohiki a hiki i kahi i hoomaka ai. Eloko o keia aina he 2/10 Eka.

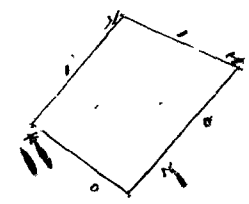
Apana 2. E hoomaka ma ke Kihi Hema Hikina a e holo i Akau 11° 40' Hikina 2.82. kaulahao ma ka aina o ke Konohiki. 2. Akau 78° 15' Kom. 6.55 kh. ma ka aina o ke Konohiki. 3 Hema 16° 15 Komohana 2.18 kaulahao ma ka aina o ke Konohiki. 4 Hema 17° 45 Hikina 6.18 kaulahao ma ka aina o ke Konohiki a hiki i kahi i hoomaka ai.

905

Moku o Kia aina he 1 3/10 Oka
Kau Hawaii Apirila 7. th 1852.

J. Fuller
Luna Ana Aina





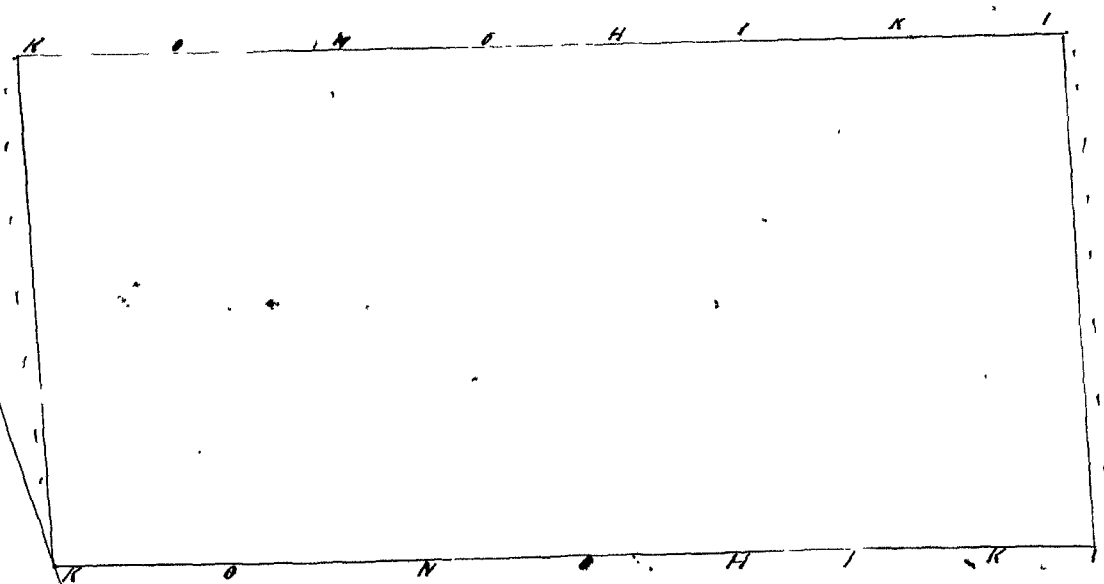
Aku Pau Loa $3—
A. Aker
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Mei 11 th 1852

Helu 8784 Kaeleleu — Konapo Kau H.

Kia aina o Kaeleleu ma Konapo Kau
E hoomaka ma ke kihi Hema Hikina a e holo i Kau 5° Hikina 5 33 kh
ana ka aina o ke Konohiki. 2 Kau 12.° 30 Komohana 11 kh. ana ka aina o
ke Konohiki. 3 Hema 15 Komohana 5.33 kh. ma ka aina o ke Konohiki
4 Hema 12.° 30' Hikina 11 kh. ma ka aina o ke Konohiki. a kiki i koki
i hoomaka'i. Moku o Kia aina he 5 86/100 Oka.
Kau Hawaii Apirila 7. th 1852

J. Fuller
Luna Ana Aina



Aku Pau Loa $4—
A. Aker
G. M. Robertson
J. H. Smith
J. Kekaulahao

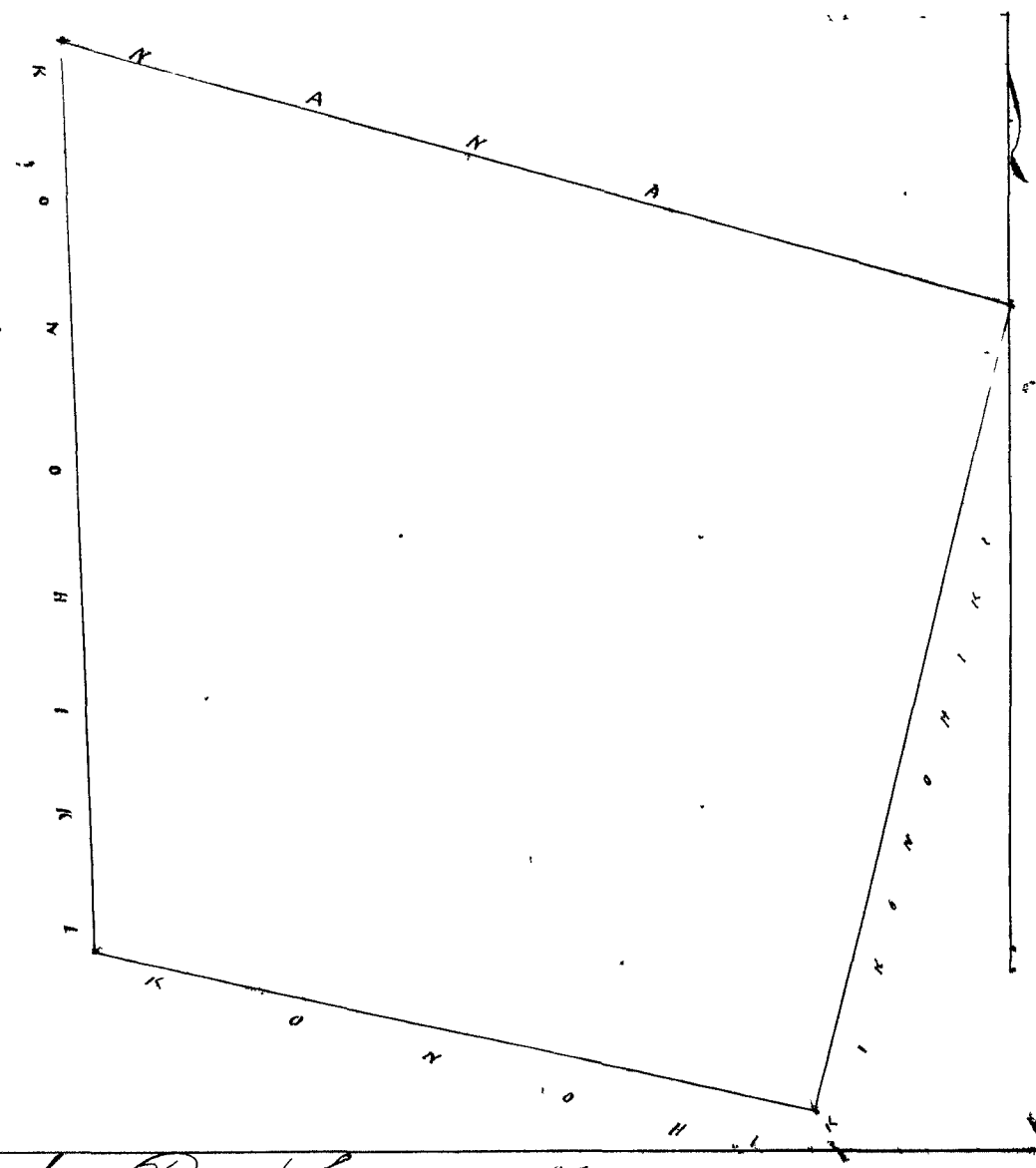
Honolulu Mei 11. th 1852.

Helu 3 1/2 23 Aa ✓ Honuapo Kau Hl.

Keia aina o Aa ma Honuapo Kau

E hoomaka ma ke kihi Ak. Hik. a e holo i Hema 13 Komohana 8 1/4 Kh. ma ka aina o ke Konohiki 2. Ak. 77 1/4 Komohana 17 Kh. ma ka aina o ke Konohiki. 3 Akau 2° Komohana 7 1/6 Kh. ma ka aina o ke Konohiki. 4 Hema 14° 30' Hikina 19 1/2 Kh. ma ka aina o Nana. a kiki i kahi i hoomaka ai i Loko o Keia aina pe 8 1/10 Eka. J. Fuller

Kau Hawaii Apat. 12. 1851. Luna Ana Aina



Akau Kau Loa 87

D. Malo

G. Pi. Robertson

I. K. Smith

I. Kekaulahao

Honolulu Mei 10th 1852.

Helu 9847 Paoa ✓ Waopua Kau Hl.

Keia aina o Paoa ma Waopua Kau

E hoomaka ana ke kihi Hem. Hik. a e holo i Akau 7° 30 Kom. 6 1/2 Kh ma ka aina o ke Aupuni. 2. Ak. 8° Hik. 15 Kh. ma ka aina o ke Aupuni 3. Ak 75° 15 Hik. 5 68 Kh. ma ka aina o ke Aupuni. 4 Hem. 3° 45' Kom. 8 1/2 Kh ma ka aina o ke Aupuni, a kiki i kahi i hoomaka'i. Loko o Keia aina pe 9 1/10 Eka. J. Fuller

Kau Hawaii Maraki 30 1852. Luna Ana Aina

907

Uku Pau Loa $8.

A. Alee

J. H. Smith
G. M. Robertson
J. Kekauluhio

Honolulu Mei 10th 1852

Helu 9846 Pookina

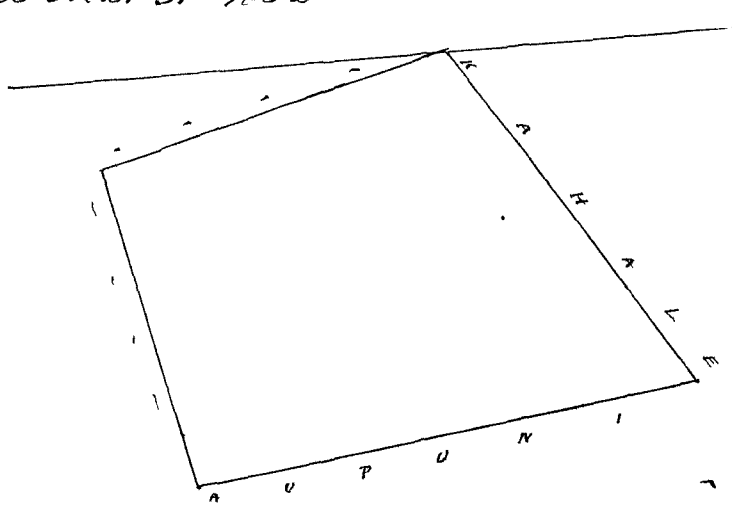
Maiopua Kau 66.

Keia aina o Pookina ma Waiopua 4 Kau Kau.

E hoomaka ma ke kihi Akau Hik. a o holo i Hema 57°30 Kom. 8.68 Kk ma ka aina o Kapule. 2. Hema 13°15 Hikina 782. Kk. ma ka aina o Aupuni. 3 Akau. 16°45 Hikina 699 Kk. ma ka aina o ke Aupuni 4 Akau 7°30 Kom. 10 72. Kk. ma ka aina o ke Aupuni. a kiki i kahi i hoomaka'i Moku o Keia aina he 6 9/10 Eka.

Kau Hawaii Mar 31 1852

J. Fuller
Luna ana aina



Uku Pau Loa $5-

A. Alee

G. M. Robertson
J. H. Smith
J. Kekauluhao

Honolulu Mei 10th 1852

Helu 9848 Honolulu

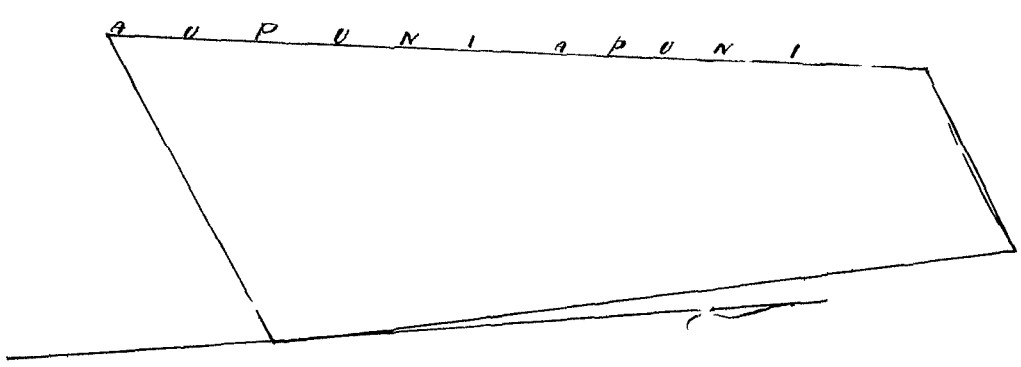
Maiopua Kau Hawaii

Keia aina o Honolulu ma Waiopua Kau.

E hoomaka ma ke kihi Hem. Hik. a o holo i Hem. 64°30 Kom. 7.35 Kk. ma ka aina o ke Aupuni 2. Ak. 6°15' Hikina 1730 Kk ma ka aina o ke Aupuni 3 Ak. 6°30 Hikina 418 Kk ma ka aina o ke Aupuni 4 Hem. 2°45' Hikina 5,70 Kk ma ka aina o ke Aupuni a kiki i kahi i hoomaka'i Moku o keia aina he 8 9/10 Eka.

Kau Hawaii Maraki 31. 1852.

J. Fuller
Luna ana Aina



Honolulu Mei 10. 1852.

Uku Pau Loa $7-

W. L. Lee

J. H. Smith
G. M. Robertson
I. Kekaulahao

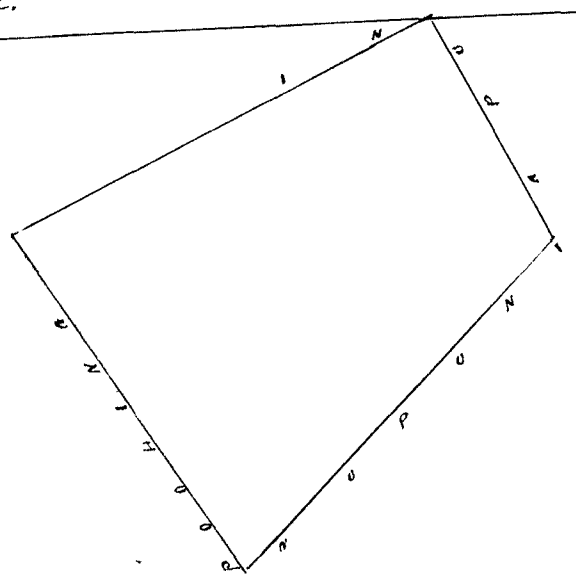
Honolulu Mei 6th 1852

Helu 1849 Kapule — Waiopua Kau Hawaii

Keia aina o Kapule ma Waiopua Kau
E hoomaka ma ke kihi Hikina, a e holo i Hema. 5° 7°30 Komohana 8.68 Kh.
ma ka aina o Poohina a. 2 Ak. 24°30 Kom. 10 Kh. ma ka aina o Aupuni
i Akau 6°15 Hik. 5.30. Kh. ma ka aina o ke Aupuni i Hema 45°30 Hik.
9.68 Kh ma ka aina o ke Aupuni, a hiki i kahi i hoomaka ia'i.
Loko o keia aina he 6 7/10 Eka.

J. Fuller
Luna Ana Aina

Kau Hawaii Mar. 31 1852.



Uku Pau Loa $5-

W. L. Lee.

J. H. Smith
G. M. Robertson
I. Kekaulahao

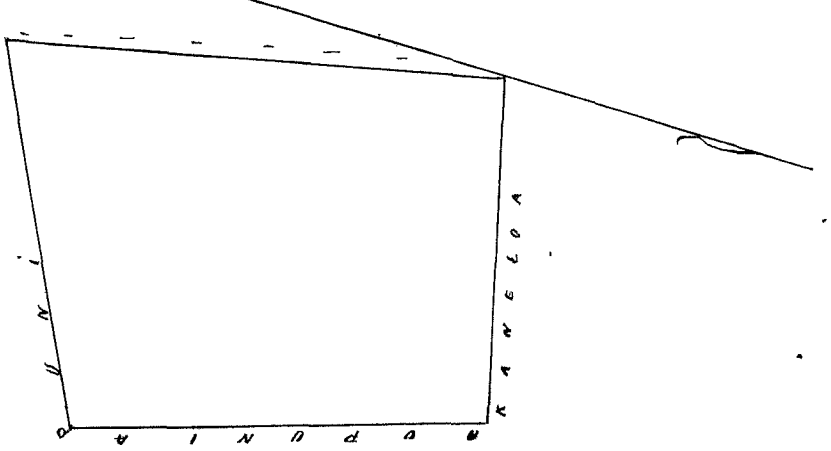
Honolulu Mei 10th 1852

Helu 1845 Napahoa — Waiopua Kau Hawaii

Keia aina o Napahoa ma Waiopua Kau.
E hoomaka ma ke kihi Hema, a e holo i Ak. 12° Komohana 11.50 Kh.
ma ka aina o ke Aupuni. 2 Ak. 16°45 Kok. 7.30 Kh. ma ka aina o Kaulua
3 Hem. 17°30 Kik. 8.75 Kh ma ka aina o ke Aupuni 4 Hem. 63°45 Komohana
8.34. Kh. ma ka aina o ke Aupuni, a hiki i kahi hoomaka ia'i. Loko o keia
aina he 7 1/2 Eka

J. Fuller
Luna Ana Aina

Kau Hawaii Maraki 31 1852.



909.

Aku Pau Loa $6.00
W. L. Lee

J. H. Smith
" G. M. Robertson
J. Kekaulahao

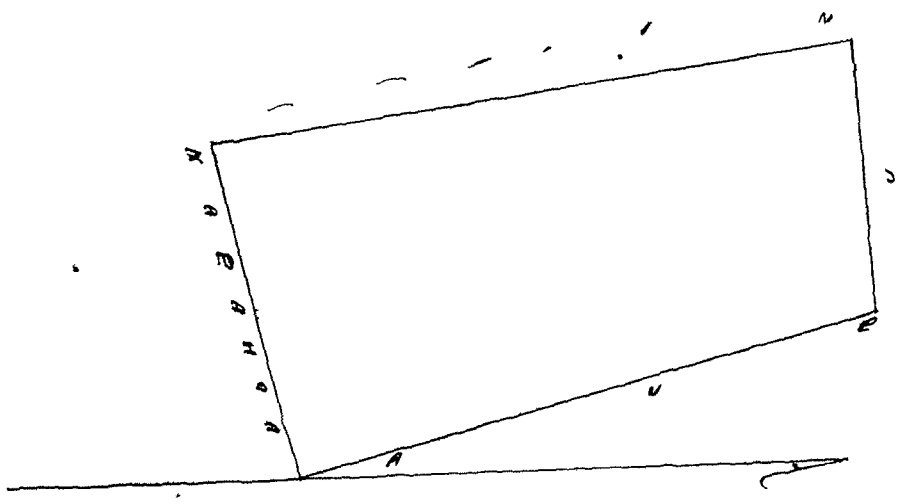
Honolulu Mei 10th 1852

Hoku 1211 Kanaloa — Waiopua Kau Hawaii

Keia aina o Kanaloa ma Waiopua Kau Hawaii Chromaka ma ke kihi Kema, a e holo i Akau 6° 30 Komohana 13.70 kh. ma ka aina o ke Aupuni. Akau 8° 45' Hik. 5.84 kh. ma ke aina o ke Aupuni. Kema 13° 45' Hik. 12.60 kh. ma ke aina o ke Aupuni. Kem. 76° 45' Kom. 7.30 kh ma ke aina o Kapalua, a kiki i kahi i hoomaka'i. Aloko o keia aina he 8 Eka

Kau Hawaii, Nov. 31. 1852.

J. Fuller.
Luna Ana Aina.



Aku pau loa $7.

W. L. Lee

J. H. Smith
G. M. Robertson
J. Kekaulahao

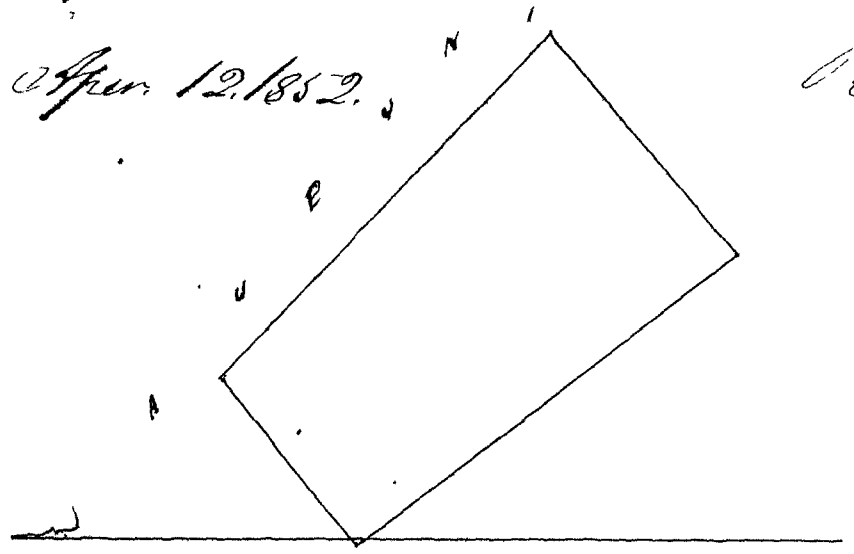
Honolulu Mei 10. 1852.

Hoku 8787. Haawa. — Papaikou Kau. Hawaii.

Keia Aina o Haawa ma Papaikou Kau. Hawaii. Chromaka ma ke kihi Hikina a e holo. Hema 5° Kom. 6.08 kh. ma ke aina o ke Aupuni; Ak. 36 45 Kom. 9.95 kh. ma ke aina o ke Aupuni; a Ak. 5° Hik. 4.40 kh. ma ke aina o ke Aupuni Hem. 46 15 Hik. 10. kh. ma ke Aina o ke Aupuni, a kiki i kahi i hoomaka'i Aloko o keia aina he 5 2/10 Eka.

Kau Hawaii Nov. 12. 1852.

J. Fuller.
Luna ana Aina



Uku pau loa $4.00
W. L. Lee

J. H. Smith
G. M. Robertson
J. Kekauluhao

Honolulu Mei. 10. 1852.

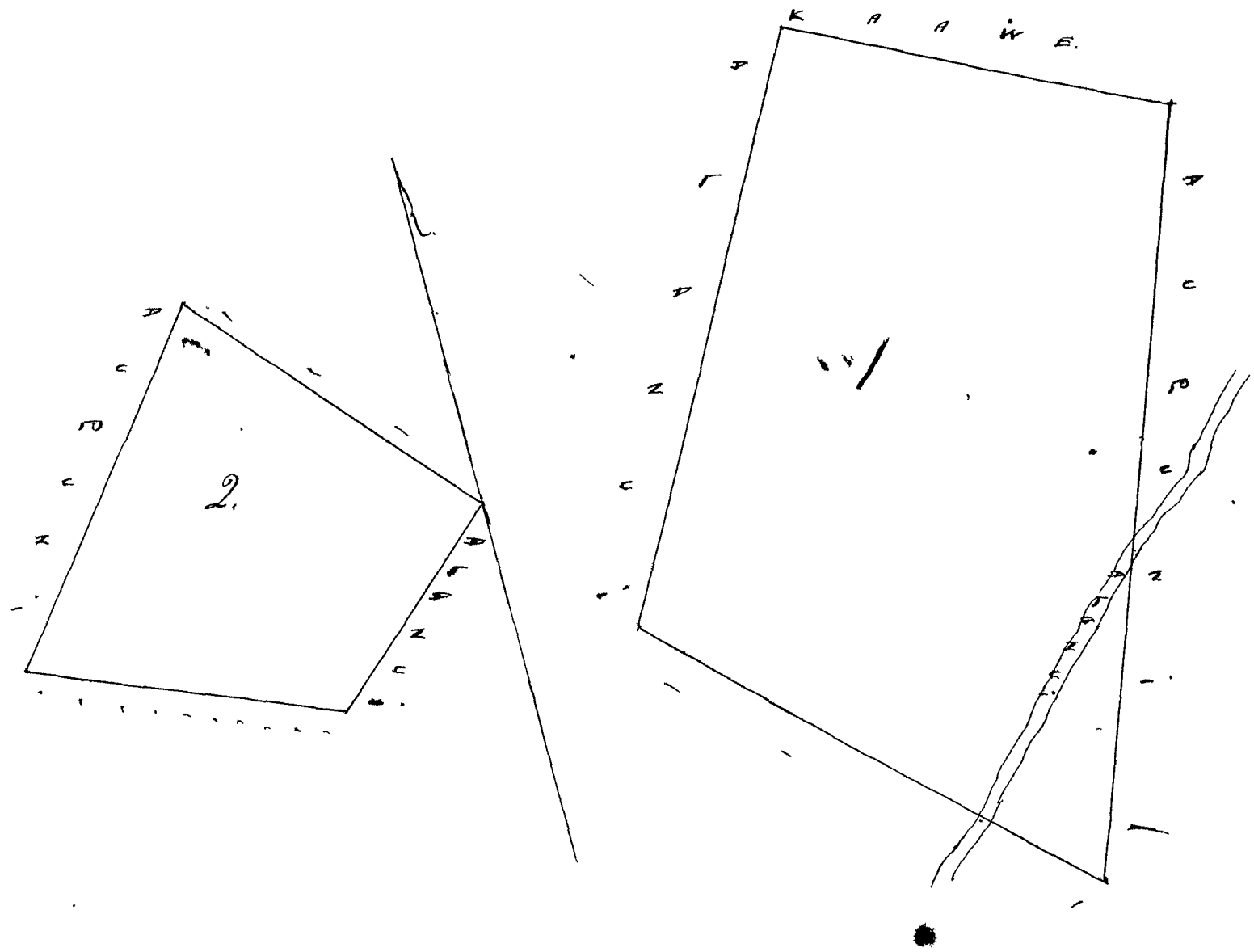
Helu. 877 4. Kapunanui ↓ Papaikou Hau. Hawaii.

Apana 1. Kuia aina o Kapunanui, ma Papaikou Hau. Hawaii. Hoomaka ma ke kihi Hik. a e holo. Hem. 19 45 Kom. 10.16 kh. ma ke aina o ke Aupuni, Hk. 46 30 Kom 6.87 kh. ma ke aina o ke Aupuni. Hk 28 15 Hik. 7.74 kh. ma ke aina o ke Alanui, Hem. 65 Hik. 5.11 kh. ma ke aina. Kaawa a hiki i kahi i hoomakaii Aoko o kuia aina he 5 15/100 Eka.

Apana 2. Kuia Pahale. a me aina ma Papaikou Hau. Hoomaka ma ke kihi Hau a e holo. Hem. 42. Hik. 4.60 kh. ma ke aina o ke Aupuni, Hem. 4 30 Kom. 3.23 kh. ma ke aina o ke Alanui, Hk. 68 45 Kom. 4.13 kh. ma ke aina o ke Aupuni. Hk 38 Hik. 5.15 kh. ma ke aina o ke Aupuni, a hiki i kahi i hoomakaii Aoko o kuia aina he 1 3/4 Eka.

J. Fuller.
Luna ana aina.

Hau Hawaii Mar. 12. 1852.



Uku pau loa $ 10.00
W. L. Lee

G. M. Robertson
J. H. Smith
J. Kekauluhao

Honolulu Mei 10. 1852.

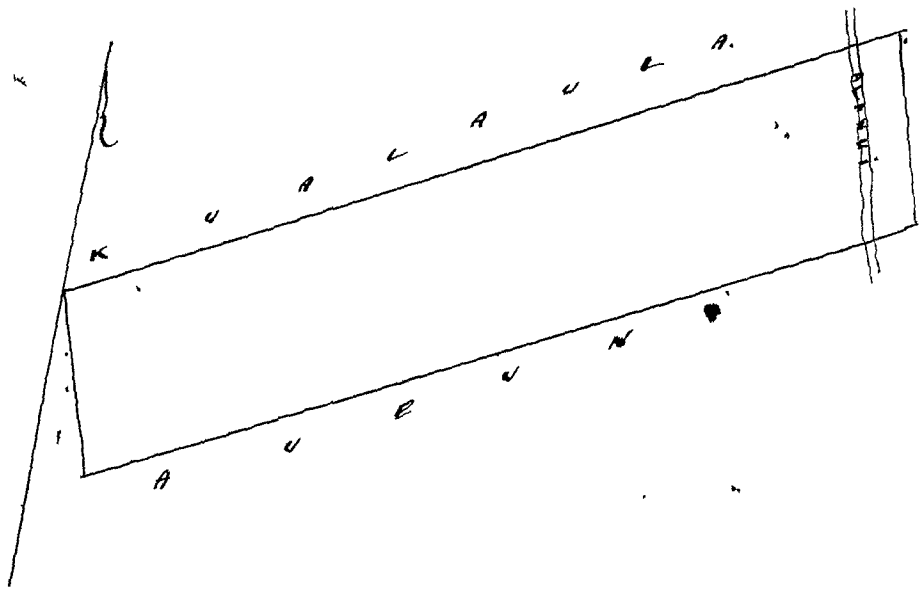
911

Helu. 10841. Palau. | Kiáo Kau. Hawaii.

Keia Aina o Palau ma Kiáo Kau Hawaii.
Ehoomaka ma ke kihi Akau Hikina. a e holo. Hem. 62° Kom. 18.46 kh. ma ke aina o Kualaula. Hem. 15 30 Hik. 4.00 kh. ma ke aina o Aupuni. Ak. 62° Hik. 18.46 kh. ma ke Aina o Aupuni. Ak. 15 30 Kom. 4.00 kh. ma ke aina o Aupuni. a hiki i kahi i hoomakái— Moku o keia Aina he 7/10 Eka

J. Fuller
Luna ana aina.

Kau Hawaii. Mar. 16. 1852.



Uku pau loa $6.00

W. Lee
G. M. Robertson
J. H. Smith
J. Kekauluhaa

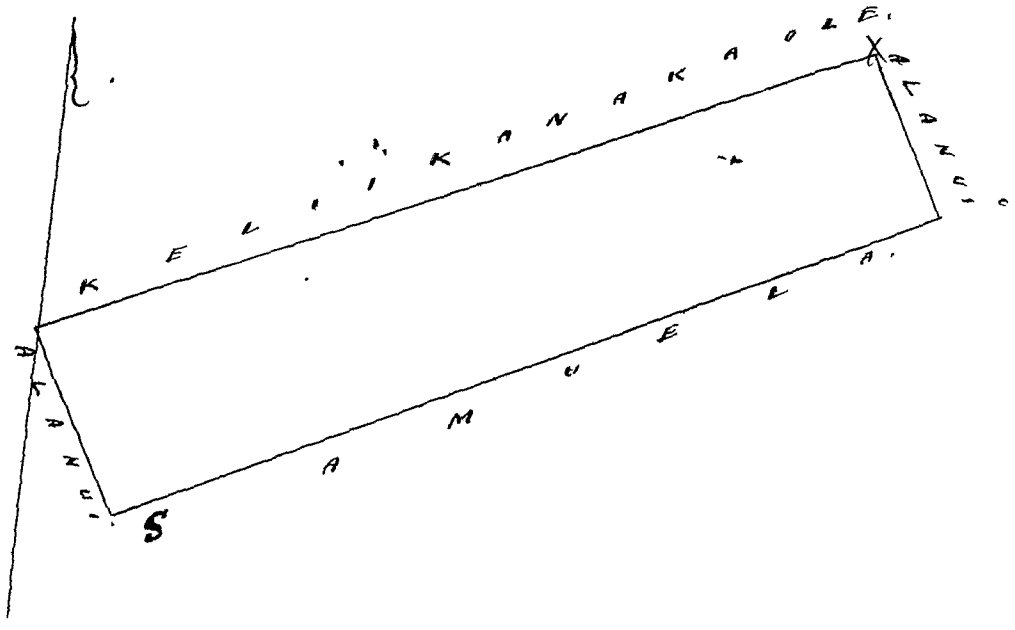
Honolulu Mei 10. 1852.

Helu 8110. Hamohamo. | Kiáo. Kau Hawaii

Keia aina o Hamohamo ma Kiáo Kau. Hawaii;
Ehoomaka ma ke kihi Akau. a e holo. Hem. 65° Kom. 18. 60 kh. ma ke aina o Kelikanakaole. Hem. 28 15 Hik. 4.28 kh. ma ke aina o Aupuni. Ak. 62° Hik. 18.46 kh. ma ke aina o Samuela. Ak. 26 30 Kom. 3.72. kh. ma ke aina o Akanui, a hiki i kahi i hoomakái— Moku o keia aina he 7/10 Eka

J. Fuller.
Luna ana aina

Kau Hawaii Mar. 15. 1852.



Aku pau loa $ 7.00

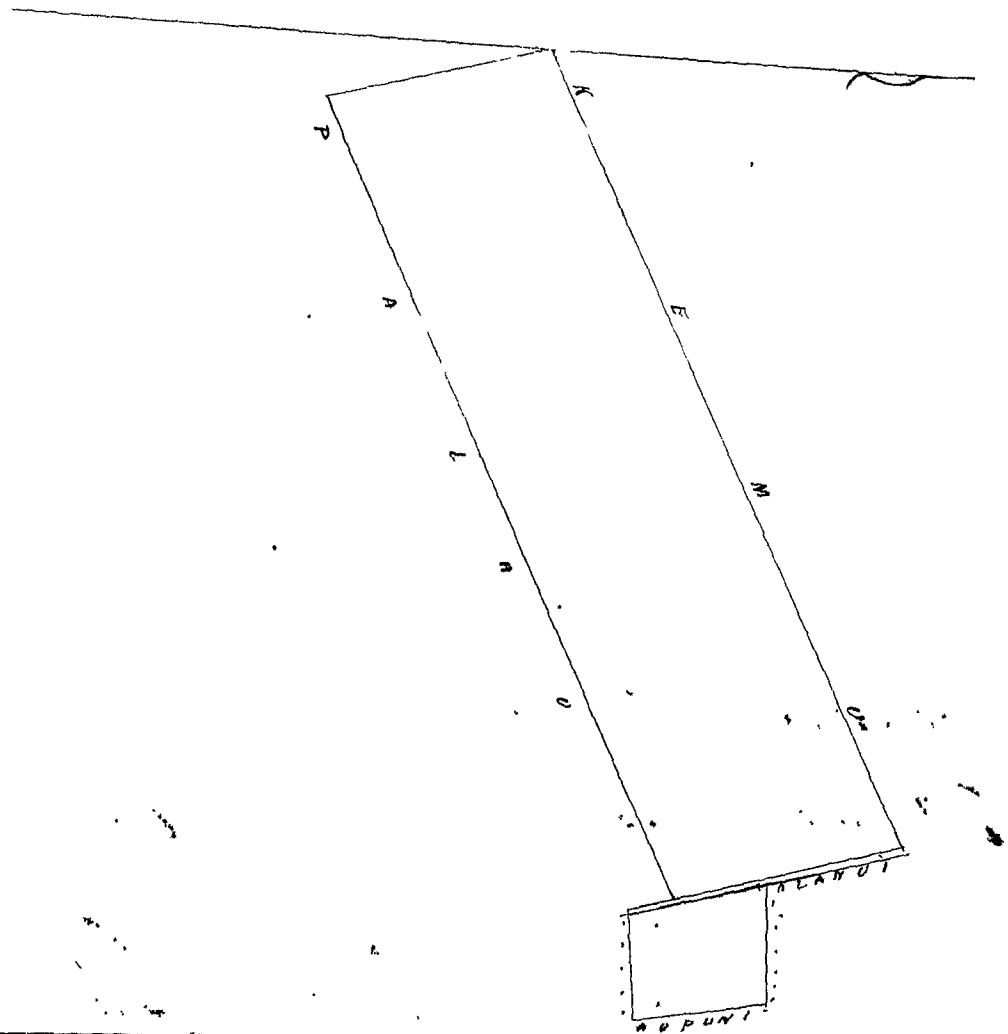
W. Alexander
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu Mei 10. 1852.

Helu 956 Kualaala — Kiao Kau Hawaii

Apana 1 Keia aina o Kualaala ma Kiao Kau Hawaii.
E hoomaka ma ke kihi Ak. Kik. a e holo i Hem. 62° Kom 18.46 Kh.
ma ka aina o Kemo. 2. Hem. 15°30 Kikina 5,00 Kh. ma ka aina o
ke Aupuni 3 Ak 62° Kik. 18.46. Kh. ma ka aina o ke Aupuni. 4 Ak. 15°30
Kom 5.00 Kh. ma ka aina o Palau. a hiki i kahi i hoomaka ia'i.
Aloha o Keia aina he. 9 3/10 Eka.
Apana 2. Keia pahale i Kualaala ma Kiao Kau Hawaii.
E hoomaka ma ke kihi Hema, a e holo i Ak au 15°30. Kom. 3 00 Kh. ma
ke aina o Kualaala a Alanui. 2 Ak au 86°45 Kikina 2.61 Kh. ma ka
aina o Aupuni. 3 Hema 10°45 Kikina 2.82 Kh. ma ka aina o ke
Aupuni. 4 Hema 84°15 Kom. 2.36 Kh. ma ka aina o ke Aupuni, a
hiki i kahi i hoomaka ia'i — Aloha o Keia aina he 7/10 Eka J Fuller
Kau Hawaii Maraki 16 1852.

Loina Aina Aino



Aku Pau Loa $ 8.00

W. Alexander
G. M. Robertson
J. H. Smith
I. Kekaulahao

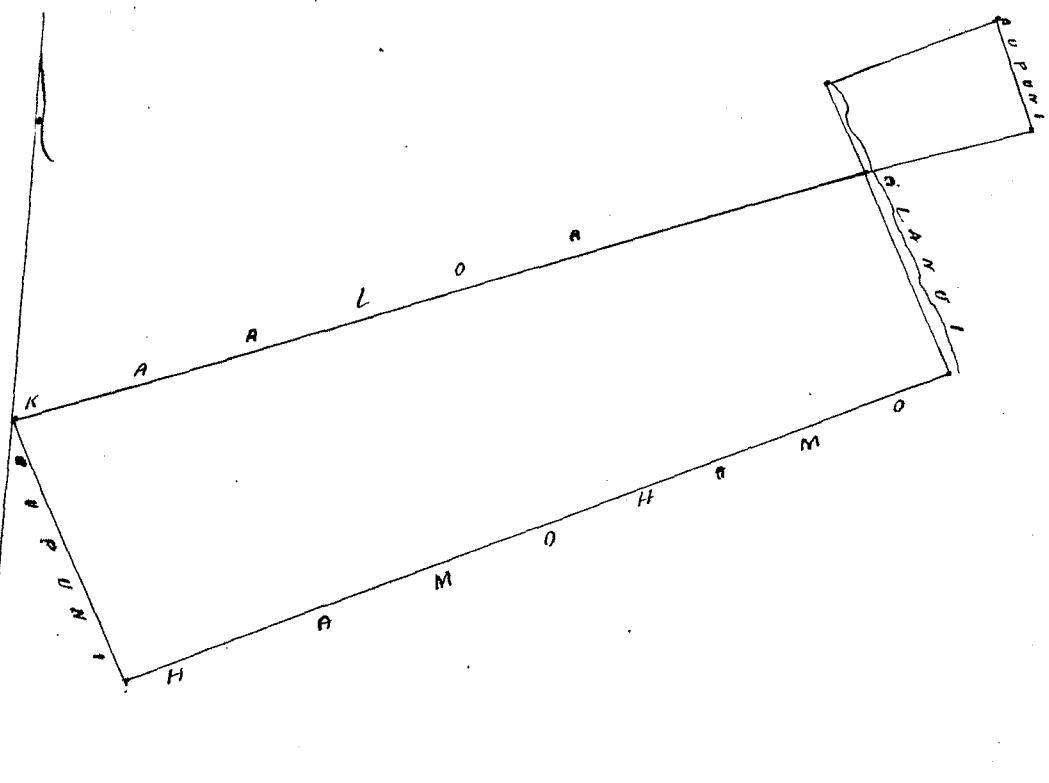
Honolulu Mei 11th 1852

Helu 957 Kelikanakaole — Kiao Kau Hawaii

Apana 1 Keia aina o Kelikanakaole ma Kiao Kau
E hoomaka ma ke kihi Akau Kikina, a e holo i Hem. 62° K
18.81 Kh. ma ka aina o Kaaba. 2. Hem. 28°15 Kik. 5.97 Kh
ma ka Aina o ke Aupuni. 3 Ak. 65° Kikina 1860 Kh. ma

913

o Kanohano. 4 Aka. 26'30 Komohana 4.60 ma ka aina o Alanui. o kiki i kahi i hoomaka ia i. Moku o kia aina he 9 7/10 Eka (J. Fuller)
Apana 2. He Pahale. Keiki ana Kaole ma kea (Luna Ana Aina)
E hoomaka ma ke kihi Kema. a e holo i Aka. 26'30 Komohana 2.00 Kh. ma ka aina o Alanui. 2 Aka. 65° Hik. 3.50 Kh. ma ke aina o Kaaloa. 3 Kema 25'15 Hik. 2.50 Kh ma ka aina o Aupuni 4 Kema 72'15 Komo. 3.73 Kh ma ka aina o ke Aupuni. a kiki i kahi i hoomaka ai. Moku o kia aina he 8 7/10 Eka J. Fuller
Kau Hawaii Maraki 15 th 1852. Luna Ana Aina



Aka Pau Loa $7-

J. Fuller
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Mei 10 th 1852

Helu 2209 Kenu

Kia Kau Hawaii

Kia aina o Kenu ma Kiao Kau.
E hoomaka ma ke kihi Ak. Hik. a e holo i Kema 62° Komohana 8.46 Kh. ma ka aina o Samuela. 2 Kema 5'30 Hik. 5.00 Kh. ma ka aina o Aupuni. 3 Ak. 62° Hik. 8.46 Kh. ma ka aino o ke Kualaula. 4 Ak. 5'30 Komo. 5.00 Kh. ma ke alanui Aupuni a kiki i kahi i hoomaka ai. Moku o kua aina he 9 2/10 Eka J. Fuller
Kau Hawaii Maraki 15 th 1852.

Luna Ana Aina

Uku Pau Loa $7.

W. L. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith.

Honolulu Mei 10th 1852

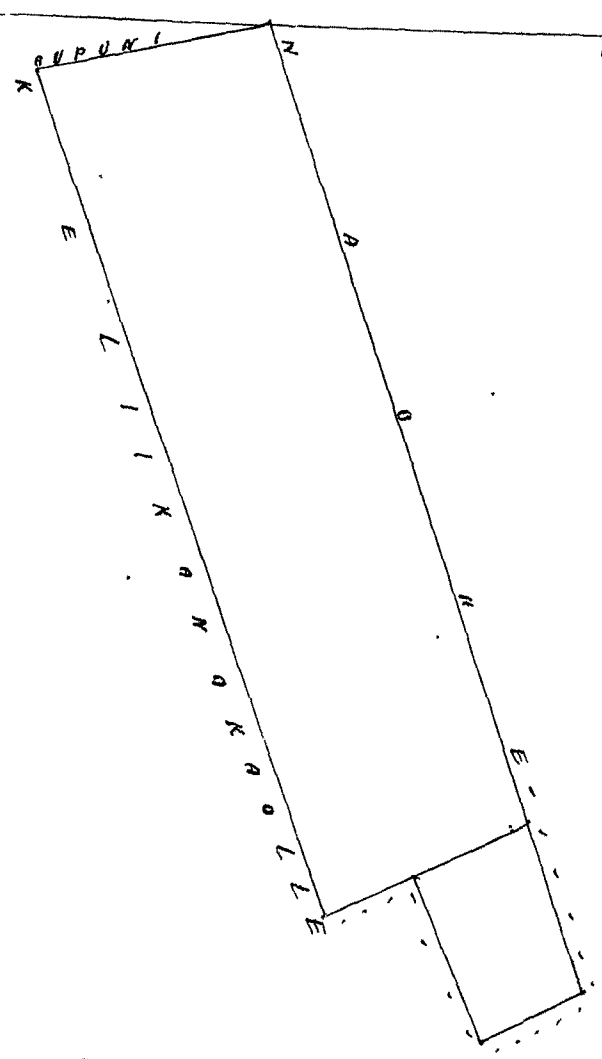
Helu 8772 Kaaloa Kiao Kau Hawaii

Apana 1. Keia aina o Kaaloa ma Kiao Kau Hawaii
E hoomaka ma ke kihi Akau, a e holo i Hema 6°30 Kom. 1,760 Kh. ma ka aina o Nahe. 2 Hema 13° Hikina 5.18 Kh. ma ka aina o Aupuni. 3 Akau 6°30' Hik. 18.81 Kh. ma ka aina o Kelikanakaole 4 Akau 26° 15' Kom. 4.73 Kh. ma ka aina o Alanui. a hiki i kahi i hoomaka ai. Loko o keia aina he 8 1/10 Eka

Apana 2. Keia pahele o Kaaloa ma Kiao Kau. E hoomaka ma ke kihi Hema, a e holo i Akau 26° Komohana 2.73 Kh. ma ka aina o Kaaloa. 2 Akau 6°30 Hikina 3.76 Kh. ma ka aina o Nahe. 3 Kom. 25° 15' Hik. 2.32 Kh. ma ka aina o Aupuni. 4 Hema 65° Kom. 380 Kh. ma ka aina o Kelikanakaole, a hiki i kahi i hoomaka ai. Loko o keia aina he 5/100 Eka.

Kau Hawaii Mareki 15 th 1852.

J. Fuller
Kona Hawa Aina



Uku Pau Loa $.6—

W. L. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Mei 10 th 1852

915

Helu 2564 Nakahuna / Punalu Kau Hl.

Keia aina o Nakahuna ma Punalu Kau.

Apana 1 Ehoomaka ma ke kihi Hik. a e holo i Hem. 18° 30 Kom. 2,75 Kh. ma ke Alanui Kuapuni. 2 Ak. 65° Kom. 230 Kh. ma ka aina o Ahia. 3 Akau 39° Hik. 267 Kh. ma ka aina o Kekaulaha. 4 Hema 6,30 Hik. 136 Kh. ma ka aina o Kale Pale. a hiki i kahi i hoomaka ai. Aloko o keia aina he ½ Eka.

Apana 2. Ehoomaka ma ke kihi Hem. Kom. a e holo i Ak. 47° 30 Hik. 5 16 Kh. ma ka aina o Ke Konohiki. 2. Hem. 39° 15 Hik. 335 Kh. ma ka aina o Konohiki. 3 Akau 38° Hikina 366 Kh. ma ka aina o Heiau 4 Akau 39° Komohana 417 Kh. ma ka aina o Keaa. 5 Ak. 7° 30 Kom. 5 16 Kh. ma ka aina o Pookuia 6 Hema 6° Kom. 490 Kh. ma ka aina o Alanui. 1 Hema 14° Hik. 266 Kh. ma ka aina o Alanui. a hiki i kahi i hoomaka ai. Aloko o keia aina he 3 4/10 Eka.

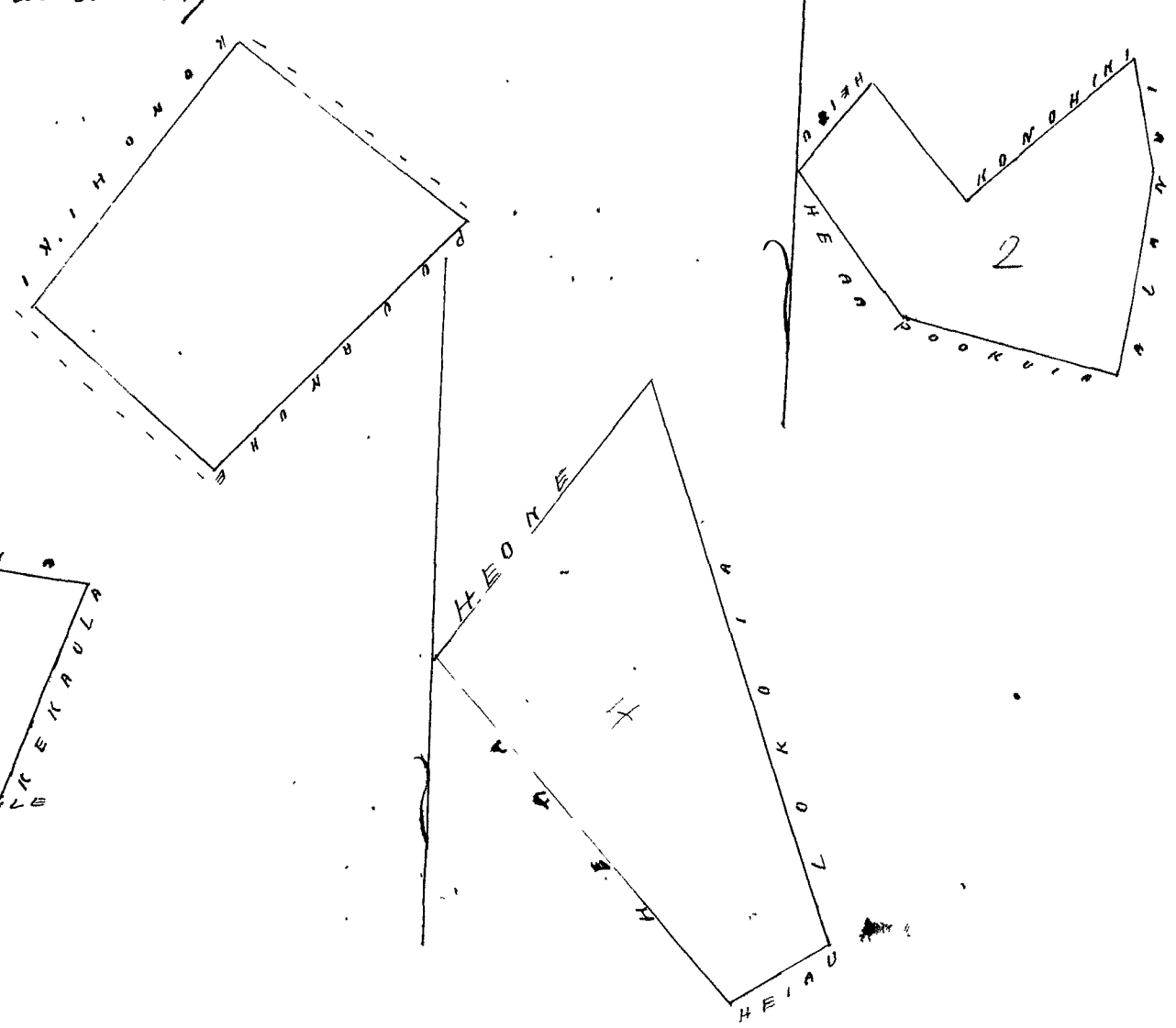
Apana 3. Ehoomaka ma ke kihi Hik. a e holo i Hema 34° 30 Komohana 777 Kh. ma ka aina o ke Konohiki. 2 Akau 55° 15 Kom. 669 Kh. ma ka aina o ke Konohiki. 3 Akau 42. 30 Hik. 820 Kh ma ka aina o Punanuhe. 4 Hema 57° 15 Hik. 564 Kh. ma ka aina o ke Konohiki, a hiki i kahi i hoomaka ai. Aloko o keia aina he 4 9/10 Eka.

Apana 4. o Nakahuna. Ehoomaka ana ke kihi Kom. a e holo i Akau 57° Hik. 130 Kaul. ma ka Heiau. 2 Hema 42° 45 Hik. 514 Kh. ma ke Keaa. 3 Hema 36° Kom. 413 Kh ma ke Kone. 4 Ak. 19° 15 Kom. 677 Kh. ma ka Loko iaa hiki i kahi i hoomaka ai. Aloko o keia aina he 1 45/100 Eka

Kau Hawaii Aprila 23 th 1852.

J. Fuller
Luna Aina Aina

5a
3,40
4,90
1,45
0,25



Aku Pau Loa # 6.

P. Kaher
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Mei 11 1852.

Helu 10,848 Pookuia — Punaluu Kau Hawaii

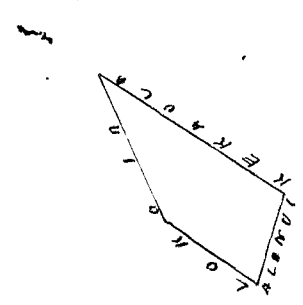
Keia aina o Pookuia ma Punaluu Kau Hawaii

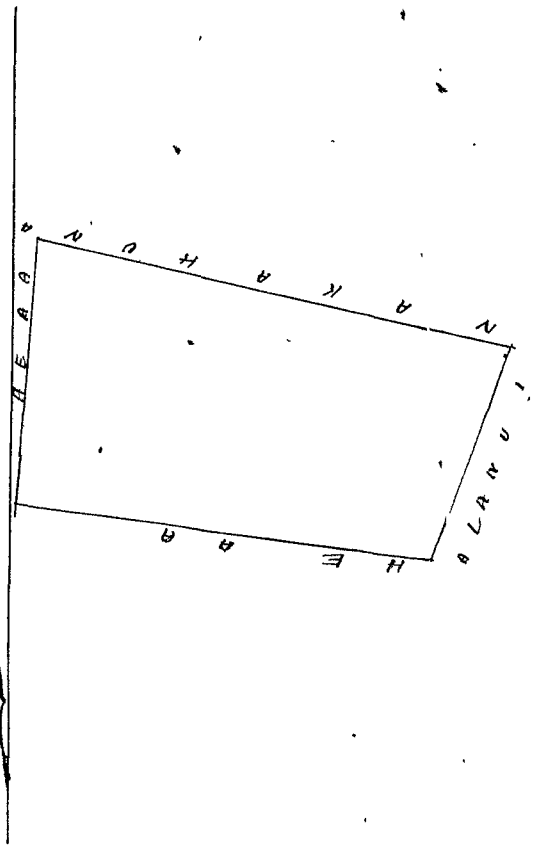
Apana 1 Pakale. E hoomaka ma ke kihi Ak. a e holo i Hema 16° 30 Kom. i ke kh. ma ke alanui Aupuni 2 Hema 59° 15' Hik. 232. kh. ma ka aina o Kekaula. 3 Ak. 27° Kom. 1/2 kh. ma ka Loko ia. 4 Ak. 57° Kom. 1 1/4 kh. ma ka Loko ia, a hiki i kahi i hoomaka ia'i. Holo o keia aina he 23/100 Eka.

Apana 2. E hoomaka ma ke kihi Kom. a e holo i Ak. 20° 30' Hik. 238 kh. ma ke alanui Aupuni 2. Hema 83° 15' Hik. 440 kh. ma ke Pe a i 3 Hema 4' Komohana 283. kh. ma ke Pe a a. 4 Ak. 77° 30 Kom. 5 16 kh. ma ka aina o Nakahuna, a hiki i kahi i hoomaka'i. Holo o keia aina he 1 1/4 Eka.

Kau Hawaii Aperila 23 th 1852

J. Fuller
Luna Ana Aina





Aku Pau Loa — $3 — Kekee
G. M. Robertson
J. Kekauilahao
J. H. Smith

Honolulu Mei 10 th 1852

Helu 8760 Kekaula — Punaluu Kau H.

Keia aina o Kekaula ma Punaluu Kau Hawaii

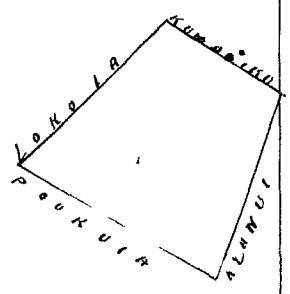
Apana 1 Hoomaka ma ke kihi Hik. a e holo i Ak. 16° 15' Kom. 6.76 kh. ma ka aina o ka Hale Pule. 2 Hema 65° 15 Kom. 219 kh. ma ke aina o ka Hale Pule. 3 Hem. 15° Hik. 295 kh. ma ka aina o Konohiki. 4 Ak. 39° Hik. 269 kh. ma ma ka aina o Nakahuna, a hiki i kahi i hoomaka ai. Holo o keia aina he 4/10 Eka.

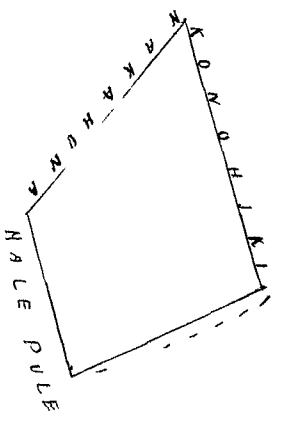
Apana 2. E hoomaka ma ke kihi Kom. a e holo i Ak. 26° Hik. 210 kh. ma ke Alanui Aupuni. 2. Hem. 59° 15 Hik. 232 kh. ma ka aina o Pookuia 3 Hem. 46° Kom. 217 kh. ma ka Loko ia. 4 Ak. 58 30 Kom. 121 kh. ma ka aina o Kuonaoiku a hiki i kahi i hoomaka iai Holo o keia apana he 4/10 Ek.

Kau Hawaii Sept 9. th 1857.

J. Fuller
Luna Ana Aina

417





Aku Pau Loa $3-

N. Aller

J. Kekaulahao

J. H. Smith

G. M. Robertson

Honolulu Mei. 10th 1852.

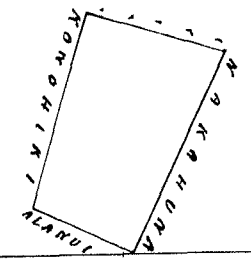
Helu 8004 Ahia Punalua Kau Hawaii

Keia Palapala o Ahia 3 ona Punalua Kau Hawaii

Ehoomaka ana ke kiki Kik. a o holo 1 Ak. 65° Kom. 2.30 kh. ma ka aina o Nakahuna. 2 Hema. 16° Kom. 1.50 kh. ma ka aina o Konohiki. 3 Hema 74° Kik. 2.13. kh. ma ka aina o ke Konohiki. 4 Akau 23°30' Kik. 1.14 kh ma ke alanui. a hiki i kahi i hoomaka ia-i. Holo o keia Aina he 1/4 Aka.

Kau Hawaii
Sept. 9th 1851

J. Fuller
Puna Aina Aina



Aku Pau Loa $2.

N. Aller

G. M. Robertson

J. Kekaulahao

J. H. Smith

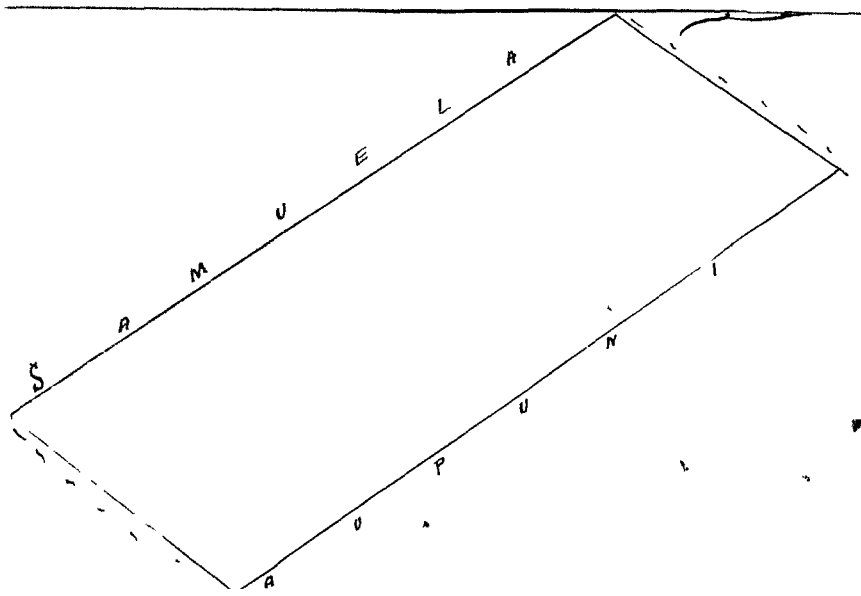
Honolulu Mei 10th 1852

Helu 8771 Kila Kahuku Kau Hawaii

Keia aina o Kila ma Kahuku Kau Ehoomaka ana ke kiki Hema. a o holo 1 Ak 33'45 Kom. 15.35 kh. ma ka aina o Samuela. 2 Ak. 32°30 Kik. 6.03 kh. ma ka aina o Aupuni 3 Hem. 35° Kik. 15.66 kh. ma ka aina o Aupuni. 4 Hem. 38° Kom. 6.00 kh. ma ka aina o ke Aupuni a hiki i kahi i hoomaka ai. Holo o keia aina he 1/4 Aka.

Kau Hawaii Maraki 16, 1852.

J. Fuller
Puna Aina Aina



Aku Pau Loa $7.

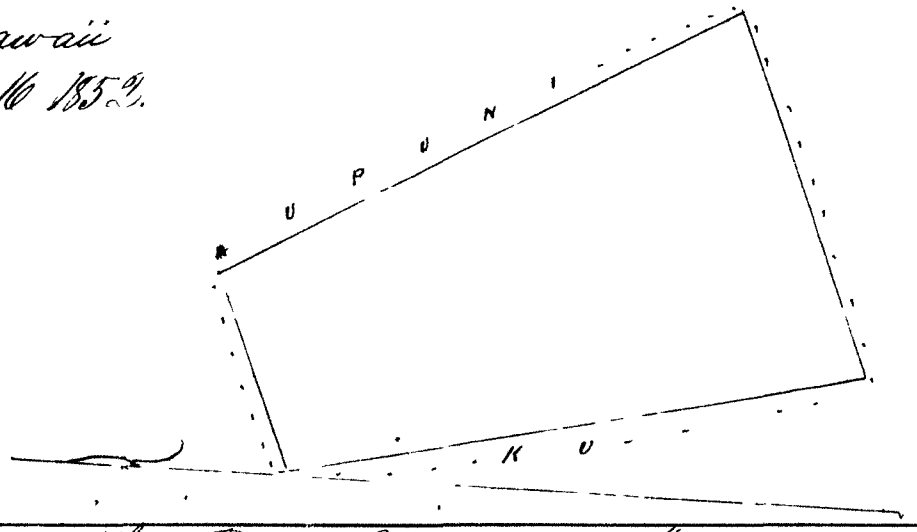
W. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith

I Honolulu Mei 10 th 1852

Helu 2227 Kaua Kahuku Kau Hawaii

Keia aina o Kaaua ma Kahuku Kau Hawaii
E ho omaka ma ke kihi Ak. a o kolo i Hema 67° Kom. 448 Kh. ma ka aina o ke Aupuni. 2 Hema 12° 30 Hik. 11,86 Kh. ma ka aina o Ku. 3. Ak. 68° 30 Hik. 8 62. Kh. ma ka aina o Ke Aupuni. 4 Ak. 30° 15' Kom. 1210 Kh. ma ka aina o ke Aupuni, a hiki i kahi i hoomaka ia'i Aloko o keia aina he 7 4/10 Ekar.
Kau Hawaii
Maraki 16 1852.

J. Fuller
Luna ana aina



Aku Pau Loa $6—

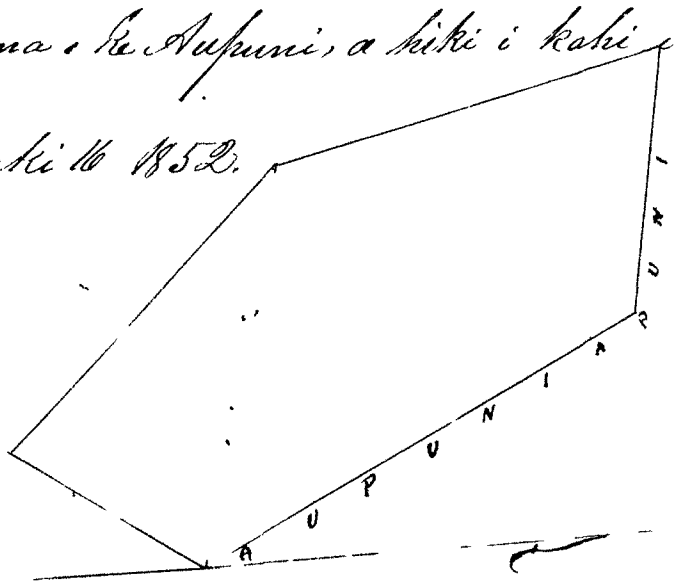
W. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Mei 10 th 1852.

Helu 8769 Kepola Kahuku Kau Hawaii

Keia kihapai ana o Kepola ma Kahuku ma uka loa. E hoomaka ana ke kihi Aku. a o kolo i Ak. 42° Kom. 836 Kh. ma ka aina o ke Aupuni 2. Ak 13° 15 Kom. 857 Kh. ma ka aina o Ke Aupuni. 3 Hem. 86° 30 Hik. 5.71 Kh. ma ka aina o ke Aupuni. 4 Hem. 26° 15 Hik. 10.61 Kh. ma ka aina o ke Aupuni. 5 Hem. 33° 30 Kom. 485 Kh. ma ka aina o Ke Aupuni, a hiki i kahi i hoomaka ia'i Aloko o keia aina he 15 2/10 Ekar
Kau Hawaii Maraki 16 1852.

J. Fuller
Luna ana aina



Aku Pau Loa $10-

W. Lee
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Mei 10 th 1852

919

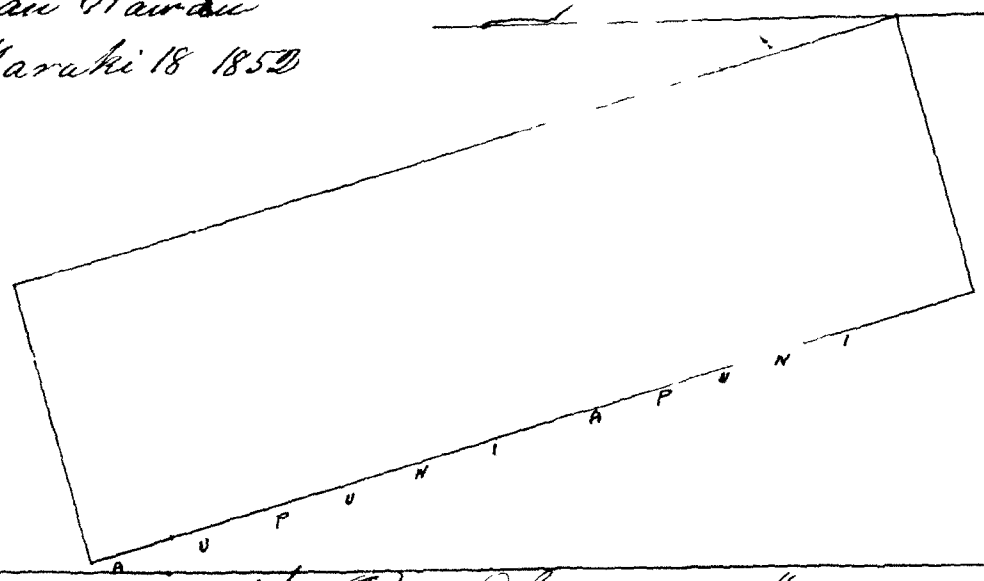
Helu 11276 Makee — Kea a Kau Hawaii

Kiia aina o Makee ma Kea a Kau Hawaii

E hoomaka ma ke kihi Kem. Kik. a e holo i Kem 76° Hom. 6.10 Kh ma ka aina o ka Aupuni. 2 Ak. 15° Hom. 19.10 Kh ma ka aina o ke Aupuni 3. Ak. 76° Kik. 6.10 Kh ma ka aina o ke Aupuni. 4 Kem. 15 Kik. 19.10 Kh ma ka aina o ka Aupuni, a hiki i kahi i hoomaka ai. Loko o Kiia aina he 11 3/10 Eka.

Kau Hawaii
Maraki 18 1850

J. Fuller
Luna aina



Aku Pau Loa $9.-

J. Fuller
G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu Mei 10th 1852.

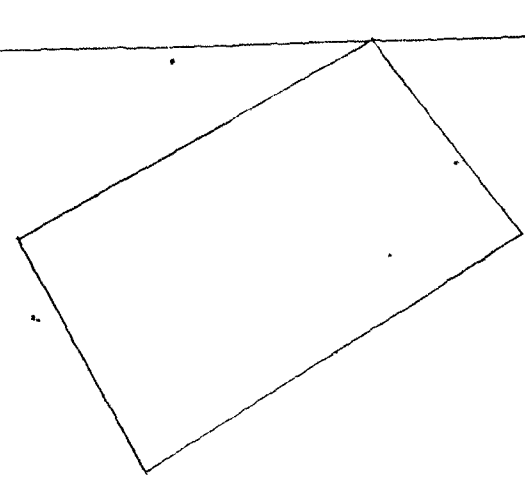
Helu 11.277 Molina — Kawela Kau Hawaii

Kiia aina o Molina ma Kawela Kau Hawaii

E hoomaka ma ke kihi Kik. a e holo i Ak. 29°45 Hom. 4.70 Kh ma ka aina o ke Aupuni. 2 Kem. 53°30 Hom. 2.60 Kh. ma ka aina o Kaupai. 3 Kema 29°15' Kik. 4.30 Kh. ma ka aina o Ke Aupuni. 4 Ak 61°45 Kik. 2.80 Kh. ma ka aina o Ke aupuni, a hiki i ka hi i hoomaka ia ai. Loko o Kiia aina he 1 2/10 Eka.

Kau Hawaii Aperila 13 th 1852.

J. Fuller
Luna aina aina



Aku Pau loa $3-

J. Fuller
G. M. Robertson
I. Kekaulahao
I. H. Smith

Honolulu Mei 14th 1852

Helu 10374 Kuhe — Lee P 7 Vol 2 — Kahuku Kau Hawaii

Kiia aina o Kuhe ma Kahuku Kau Hawaii. E hoomaka ana ma [illegible] Kihi. a e holo i Kem. 6°30 Hom. 30 Kh. ma ka aina o Kaaloa

Helu 5373 Eli ✓ Kalua Kailuku Maui

Kuleana 5373 no Eli, ili o Kalua. Wailuku. Maui.

Apana 1 E hoomaka ma ka Auwai kihi Komohana e pili ana me Kamakahanohano a e holo

Hi. 89° Hi. 2.92 kh. e pili me Kamakahanohano a poalima
He. 3/4° Ko. 1.11. " " Poalima
He 88° Ko. 1.67 " " Napue
Hk. 45° Ko 1.72 " " ka Auwai a hiki i ke kihi mua.

2 1/100 Eka.

Apana 2. E hoomaka ma ke kihi Komohana Akau e pili ana me Kamakahanohano a me ka poalima, a e holo —

Hk 86° Hi. 4.89 kh. e pili ana me Kamakahanohano.
Hk 83 1/2 Hi. 2.42 . " "
He 1/2° Hi. .65 " " Poalima
He. 84 1/2° Ko. 6.63 " " Kamakaha
Hk. 7/0° Ko. .82 " Poalima i ke kihi mua.

43/100 Eka.

Apana 3. E hoomaka ma ke Akau kihi Kihikina Akau e pili ana me Hinakahua a e holo.

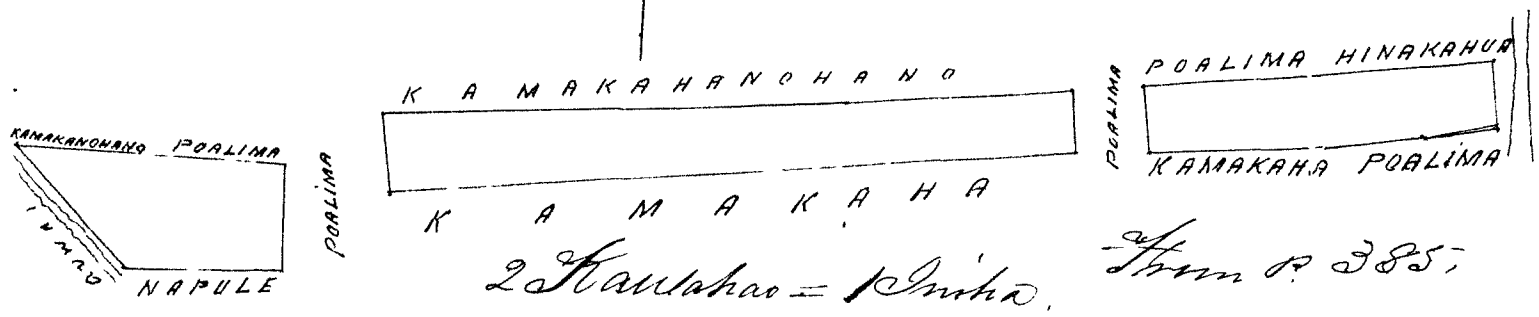
Hi 4° Hi. 74 kh. e pili i ke Akau —
He 83 3/4 Ko. 1.78 , " Poalima Kamakaha.
He 86° Ko. 1.91 , " Poalima "
Hk. 5° Ko. .68 , Poalima
Hk. 83 1/2 Hi. 3.14 , Poalima a Hinakahua i kahi

i hoomaka ai ——— 1/4 Eka

,95

Apr. 29. 1852

E Bailey
Luna Ana Aina.



2 Kuleana = 1 Apana.

Form p. 385.

Aku Pau loa ——— 86 ———

Signed Page 386

Honolulu July 2. 1852.

Helu 409 Kamakaole. Wailuku Maui

see next Page

Apana 1 ili o Kailaula 1 E hoomaka ma ke kihi Kuemau e ana me Mulika, a e holo.

Hk 41° Ko 1.50 kh. e pili ana me Mulika
Hk. 44 1/2 Hi. 1.46 " " "
He 82 3/4 Hi. 150 " " Mauau
He 44 1/2 Ko 182 , " Mauu i kahi

921

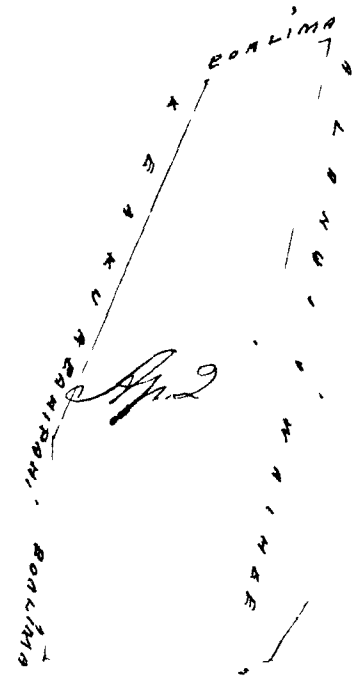
Apana 2 Kalo ulu Mokuhau o Lhomaka ma ke Kahawai e pili ana me ka poalima a e holo—

Ak 41° Ko. 280 kh e pili ana me Poalima
Ak 19 Hoo 404 " " Keaka-puhipuhi
Ak 21½ Hoi 138 " " a
He 31 4 Hoi 32 " Mauna
He 69 Ko 181 " Kuleana o kahi

i homaka i — 1 16/100 Eka

Ap 10 1852

E Bailey
Piia ana Ana



Hmm 361

2 Kaulahao = Pimka

Bridge.

Ulu pua loa — 6.
12 Eka

J. H. Smith
G. M. Robertson
I Kekaulahao

Honokawai Maui

Honolulu July 2 1852.

Helu 3192 Kahinu. (Kaapahili)

Date Nov 16. 1852 — This Award is returned indorsed by G. M. Robertson as worthless in its claim — but gives no particulars to set aside the Recorded Testimony — and The delivered Deeds

Kahinu Helu 3192. ma Kekamele mai kona aina kuleana, Aole hi waiwai loa ma ke Ahupuaa o Honokawai Ma ka Ili o Kapili kekahi Apana, a ma ka Ili o Papaalena kekahi, ma ka Mokupuni o Maui.

Apana 1. Ma ka Ili o Kapili.

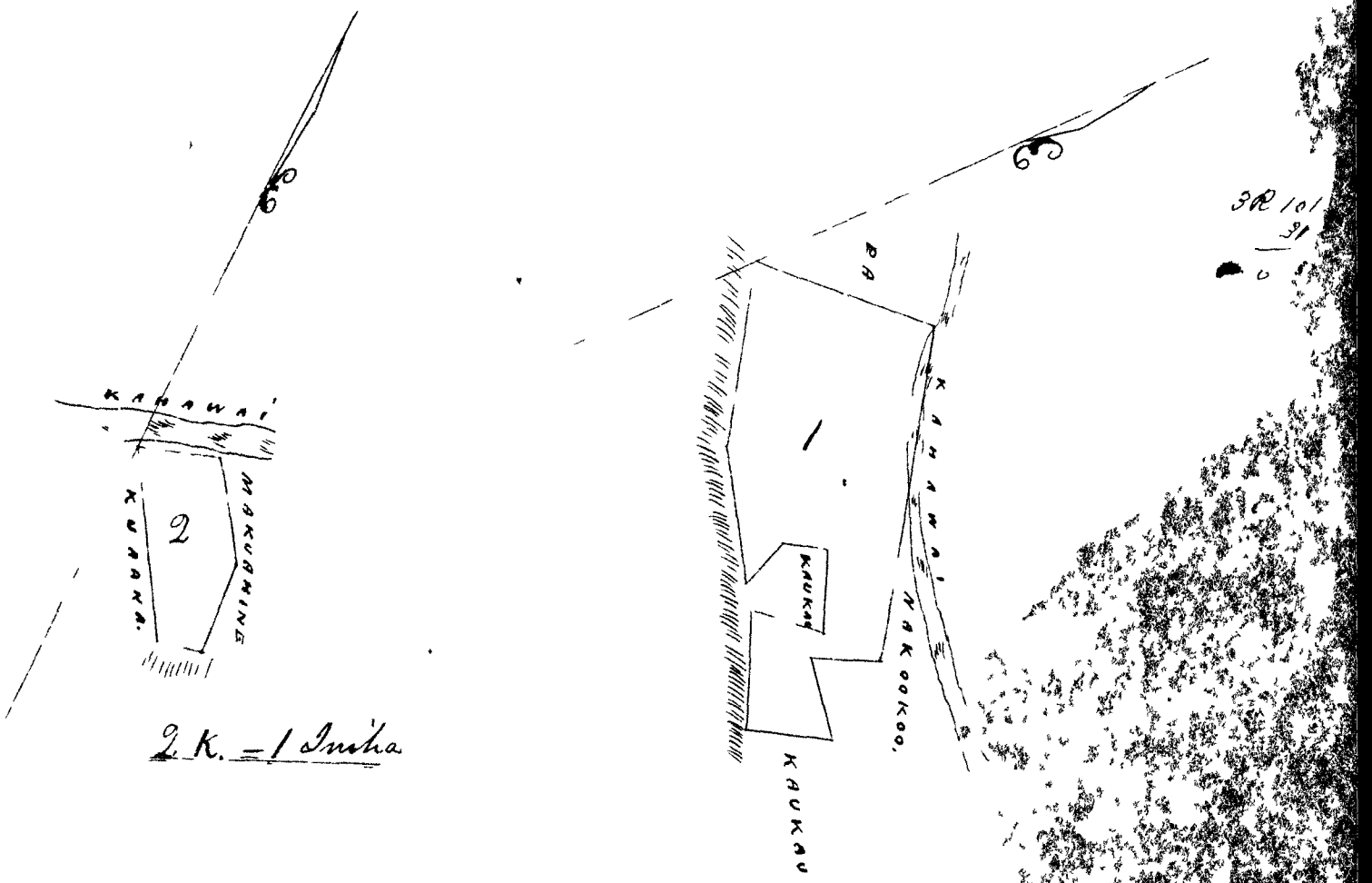
Eliomuka ana ma ke kihi Akau, a e holo ana

He 43 Hom. 2.21 Kaul. e pili ana mu ka Pa
He 36½ Hoi. 2.13 " " " " ka Pali
He 74½ Hoi 1.63 " " " " " "
Ak 21½ Hom. 0 60 " " " Kaukau.

Ak 30 Hi 0.50. Kaul e pili ana me Kaukau.
Hc 62½ Hc 093 " " " "
Hc 111 Kom 082 " " " "
Hc 61¾ Hc 1.37 " " " Pali.
Ak 17¼ Hi 1.00 " " " Kaukau.
Ak. 79 Kom 1.00 " " " Nakookoo.
Ak. 30½ Hi. 0.67 " " " "
Ak 57 Kom. 377 " " " " ʻo Kahawai
i kahi e hoomaka ai. Ka Ili Okolu Puka ʻo Umi mau Puka.

Apana 2. Ma ka Ili o Papaolena
Ehoomaka ana ma ke kihi Hc. Hi. a e holo ana.
Hc 72 Kom 052 Kaul e pili ana me ka Pali o
Ak 31½ Kom 221 " " ka Kuaana. Kahawai.
Ak. 72 Hi 074 " " ʻo Kahawai Makuwahine.
Hc. 36½ Hi. 1.21 " " Makuwahine.
Hc 23¼ Hi 1.04 " "
i kahi i hoohuaka ai. Ka Ili Kanakolukumamakahi
mau Puka.

W. P. Alexander
Mea ana aina.



2. K. = 1 Iuiha

Okaa pau loa. ⅋ 4
P. Kahiu

Honolulu Septemaba 6. 1852.
Paiaʻia e Jones 15 "

G M K
J. H. G.
J K E